

Quarterly Progress Report (2025/Q2)

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

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July 31st, 2025



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EXECUTIVE SUMMARY

The writers of this report have been commissioned by AFAQ Mining Limited ("**AFAQ**" or "**the Company**") to prepare this quarterly review (2025/Q2) for the AFAQ West Elbah Concession Project ("**WEC**" or the "**Project**"), located in the Eastern Desert of Egypt approximately 50 km west of the Red Sea coastline and 90 km southwest of the town of Shalateen. The Project is large, encompassing 510 km^2 of Nubian Shield rocks hosting widespread occurrences of gold mineralisation. Field work has been conducted by AFAQ on the project since 2019; much of the project is at the exploration phase, however the Romeit gold occurrence is significantly more advanced. The bulk of the effort to date has focussed on the Romeit occurrence, an historic, past producing gold deposit. Romeit is currently being evaluated in detail to determine the extent of the gold bearing zone identified at surface and subsurface from the cumulative AFAQ work programs. The aim of the Company's ongoing exploration is to advance and develop historic and new gold mineralised occurrences at several localities on the Project. AFAQ has established a significant logistical presence and has mobilised an extensive field-crew to systematically map, prospect, sample, trench, and drill (employing both reverse circulation and diamond drilling methods) prospective mineralisation. This is the first comprehensive evaluation within the WEC incorporating an integrated approach to mineral exploration, employing modern methods applied and reported to recognised industry standards. In the third quarter of 2023, AFAQ commenced a systematic program of diamond drilling ("DD") on the main Romeit mineralised area. The program followed a reverse circulation ("RC") drilling program conducted in 2021/2022 in the same area. The commencement of diamond drilling marked a significant advancement in mineral exploration on the West Elbah Concession.

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

- Activation Laboratories for verification geochemical analyses.
- ALS Laboratories for sample processing and geochemical analyses.
- Arab Nubia Group regarding digital terrain modelling, detailed topographic base, surveying, Romeit mineralisation 3D-modelling.
- M. Baker, Ph.D. for satellite image analysis and interpretation.
- BaseMet Laboratory for metallurgical test work.
- Environics, SAE for desktop baseline environmental study.
- F. Ferri, M.Sc., P.Geo. for specialised structural mapping, and interpretation. Mr. Ferri has also provided wording and insight into the regional and property geology for this report.
- J.M. Franklin, Ph.D. for review of geochemical data and QA/QC review of analytical results.
- Geodrill for diamond drilling contracting services
- Knight Piesold Consultants for geotechnical studies.
- MSA Laboratories for sample processing and geochemical analyses.
- Overburden Drilling Management Limited for analysis of alluvial gold samples and placer gold potential.
- P&E Consulting for metallurgical consulting, resource estimate consulting and general project engineering consulting.

- 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.
- B. Zoheir, Ph.D. for 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, Nour Mostafa, Ahmed Saad, Osama Ramadan, Abdelealim Ali, Mohamed Abdel Halim, Ahmed Shawky, Mostafa Ebrahim, Mohamed Said Zanon, and Ahmed Mohamed Thabet. Nada Talaat, geologist, acts as data manager for the project.

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

Since 2019, work on the concession has comprised:

- Initial construction and later expansion 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.
- 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 3670 m of trenches being excavated, mapped, and sampled.
- Upgraded road access from the coastal highway to the AFAQ field camp.

- Topographic survey to produce a digital elevation model (DEM) for use in siting drill holes.
- Contract negotiation and execution with the drilling contractors.
- RC 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 (phase 1 consisting of 55 holes, 6988 metres).
- Planning and preparation for geophysical surveys.
- Planning and preparation for diamond drilling.
- Diamond drilling program (in progress).
- Initiation of a second phase of RC drilling.
- Internal 3D modelling for drill planning purposes.
- Initiation of a detailed structural study to aid in interpretation of geometry of the gold-bearing quartz veining hosting structures.
- Collection and shipping of a metallurgical sample, and metallurgical testwork to determine efficiency and methods of gold extraction.
- Engagement of a geotechnical consultant to provide insight related to onward development of the project – e.g. pit design criteria, tailings management, waste rock disposal.
- Commissioning of an external desktop baseline environmental study.
- Updated DEM, surveying of drill collars, and planning of water pipeline path.
- Commencement of external resource estimation by a Canadian engineering firm.

The aim of the initial mapping program was 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) was mapped and mapping and sampling was extended to the very extensive Hamida and Hamida East occurrences where approximately 4.37 km^2 and 4.65 km^2 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 data compiled for the Romeit area identifies the presence of distinctly anomalous domains of gold mineralisation associated with quartz veining, sulphide mineralisation, chlorite-hematite-carbonate-sericite 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. Initial fieldwork showed they are particularly prevalent in outcrops at the southern part of the Romeit occurrence, however subsequent work indicates a greater extent to the gold mineralisation. Unobserved mineralisation may well, and likely does, occur beneath the alluvial sediments located to the south of the southern exposure of the Romeit occurrence; strongly anomalous gold mineralisation has been obtained from grab, trench, and drill hole (RC) samples in isolated outcrops occurring 3.5 kilometres to the south of the main Romeit outcrop area (designated targets 10 and 11), 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 km^2) where historic workings are evident. The mapping program has now encompassed an area of some 30 km^2, extending well beyond the original showing at Romeit, and recognising the widespread presence of extensive deformation, iron-carbonate alteration, quartz and quartz-carbonate veining, and anomalous gold mineralisation. The mapping program has incorporated all the main Romeit outcrop mass as well as areas separated from it by wadi fill sediments of predominantly fluvial origin and particularly, to the east, the "Romeit East" occurrence area.

The very extensive domain of deformation and alteration at the Hamida occurrence was initially mapped at 1:1000 scale. Mapping of the main Hamida area has covered an area of 4.37 km^2. The mapping area was later expanded to include the Hamida East area, an area ~1 km to the east of the main Hamida area, which now comprises an additional 4.65 km^2. 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 <1 cm to > 2 m 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 >150 m. The results obtained by AFAQ from the work conducted to date indicates it has strong potential to be developed into a mineralised domain of economic interest. The work program has comprised:

- remote sensing studies,

- geological mapping,
- identification and measurement of kinematic indicators in deformed terrane,
- systematic description of alteration zones,
- identification and measurement of veining,
- collection of by far the largest analytical dataset of gold mineralisation to date,
- reverse circulation drilling and diamond drilling on several of the targets identified as prospective from AFAQ's fieldwork.

The purpose of this work has been to determine the extent and intensity of mineralisation and the potential for the presence of domains of economic interest. The result has been to define an extensive area of gold-anomalous and prospective terrane far larger than previously recognised – and substantially larger than the area encompassing historic production.

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

Initial drilling, using reverse circulation equipment, commenced during 2021/Q3. A total of 55 reverse circulation holes were completed during the first phase of RC drilling between August and December 2021. Holes ranged from 81 to 150 metres in length, for a combined total of 6,988 metres of drilling.

A diamond drilling program commenced at the Romeit in 2023/Q3 and is still in progress in conjunction with a second phase of reverse circulation drilling. The work is being conducted to define and expand the mineralisation at Romeit, identified by the earlier RC drilling program (Phase I). Compared to RC drilling, diamond drilling provides greater insight into characteristics and detail of subsurface mineralisation, alteration and deformation and structural relationships.

A second phase of RC drilling (Phase II) commenced in 2024/Q4 focusing on expanding the footprint of the gold deposit while the diamond drilling focused on resource definition.

In 2025/Q1, hybrid RCD drilling was started using a rig capable of both RC and diamond drilling. In this case, certain drill holes are started as RC holes before switching to DD holes at a specified depth.

To date for all types of drilling **151 drill holes** totalling **24,584.8 metres** have been completed. Drilling (DD & RC) has now occurred on eight targets (Targets 1-4, 6-7, & 10-11) in the "greater" Romeit area. Diamond drilling, reverse circulation drilling, and the interpretation of the results is ongoing and is expected to continue indefinitely as the project advances.

Initially drilling was conducted on cross-sections approximately normal to the strike of the observed deformation zones and gold-bearing quartz veins contained within. At targets 1 and 2 cross-sections were typically spaced approximately 100 m apart with three drill holes collared on

each cross-section. At other Romeit targets the drill-hole spacing and orientation was more irregular, reflecting the varied orientation of the mineralisation at these sites. Subsequent drilling, often diamond drilling, has sought to increase the cross-section density to approximately 25 m to provide greater certainty of continuity to the observed alteration, veining and mineralisation.

As new data is produced, it is evaluated and incorporated into an interpretation of the surface-subsurface geological framework. The ongoing drilling will provide data that will allow greater confidence in subsurface interpretations and potentially enhance interpretation of continuity in mineralisation.

Results are currently being synthesised into a mineral resource estimate (MRE). The extent, grade, geometry, and continuity of the mineralisation encountered will be measured to produce an estimate of in situ grade and tonnage. When completed the MRE will be used will be used to evaluate the economic viability of the project but as the project advances such estimation is expected to be modified and updated.

Metallurgical test work has been ongoing since the middle of 2025/Q1. Promising preliminary results have been obtained from grinding, gravity, flotation and cyanide leach tests. The ongoing study will produce definitive results that will be reported when completed.

Geotechnical studies were initiated in 2025/Q1. These studies will provide rock mechanics data for incorporation into deposit and pit modelling and will provide inputs to such considerations as pit slope stability and optimal pit slope angles, providing recommendations for bench, inter-ramp, and overall slope geometry. The study will also identify those areas at risk of potential failure, if any. The results will be reported when received.

Tailings storage and groundwater study has also commenced however these studies require input from the resource modelling study and pit design to progress. Completion of the study and reporting of results is expected in Q3 of 2025.

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 (2025/Q2), AFAQ Mining Limited, West Elbah Concession” describes the ongoing work-program progress at the West Elbah Concession and is considered effective as of July 31st, 2025. This technical report is not intended for use under Canadian National Instrument 43-101 in its current form.

2.2 Sources of Information

This Report is based in part on, publicly available technical reports, published government reports, internal company technical reports and files, maps, company letters and memoranda, and personal communication with AFAQ personnel, as listed in Section 17.0 "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.
- Analytical reports from ALS Global laboratory, MSA Labs, and Activation Laboratories.
- 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.
- Metallurgical studies by Base Metallurgical Laboratories Ltd (Intertek Group).
- Geotechnical studies by Knight Piésold Ltd.
- Structural and geological observations by consulting structural geologist Filippo Ferri, MSc., P.Geo.

2.3 Site Visits

Consulting Geologist Ms. Giroux visited the site in December 2024 and April 2025. Consulting Geologist Mr. Jones has been on-site at the AFAQ project a total of 8 times since 2018 – October 2018, January, April, June, and October 2019, November/December 2023, December 2024, January/February and April 2025. In addition, both consultants visited the Romeit site in 2015 (prior to AFAQ's involvement) to evaluate the gold occurrence.

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

2.4 Terms of Reference and Glossary of Terms

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

Table 1. Glossary of Terms

Code	Term
°	Degrees
Alt	Alteration
AFAQ	AFAQ Mining Company (J.S.C.)
ALS	ALS Laboratories
ANG	Arab Nubia Group
A.R.E.	Arab Republic of Egypt
CRM	Certified Reference Material
DD	Diamond Drilling
DDH	Diamond Drill Hole
DEM	Digital Elevation Model
Dykf	Felsic Dyke
Dykm	Mafic Dyke
EEAA	Egyptian Environmental Affairs Agency
EGAC	Ministry of Industry Egyptian Accreditation Council
EGP	Egyptian Pounds
EMRA	Egyptian Mineral Resources Authority
FB	Field Blank
FD	Field Duplicate
g	Gram
g/t	Grams per ton (metric)
GENP	Gabel Elba National Park
HMD	Hamida

ICP	Inductively Coupled Plasma
IEC	International Electrotechnical Commission
IRS	Intact Rock Strength
ISO	International Organization for Standardization
kg	Kilogram
km	Kilometre
m	Metre
MSA	MSALABS
MSH	Masho Shinai
ODM	Overburden Drilling Management (Ottawa, Canada)
ppm	Parts per million
qvn	Quartz Vein
RC	Reverse Circulation
RCD	Combination Reverse Circulation/Diamond Drill Hole
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
USD	United States Dollars
UTM	Universal Transverse Mercator
WEC	AFAQ's West Elbah Concession/Property
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 Location

The AFAQ West Elbah property comprises an area of approximately 510 km^2 in the extreme southeast part of the A.R.E. within Egypt's 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) is at 22°N latitude shown as the international boundary with Sudan. The Romeit gold occurrence, where much of the AFAQ effort has been focused to date, is located at 22.32°N 35.79°E near the northern boundary of the AFAQ concession; it is about 90 linear kilometres from the town of Shalateen on the Red Sea coast.



Figure 1. Location Map of Elbah Concession

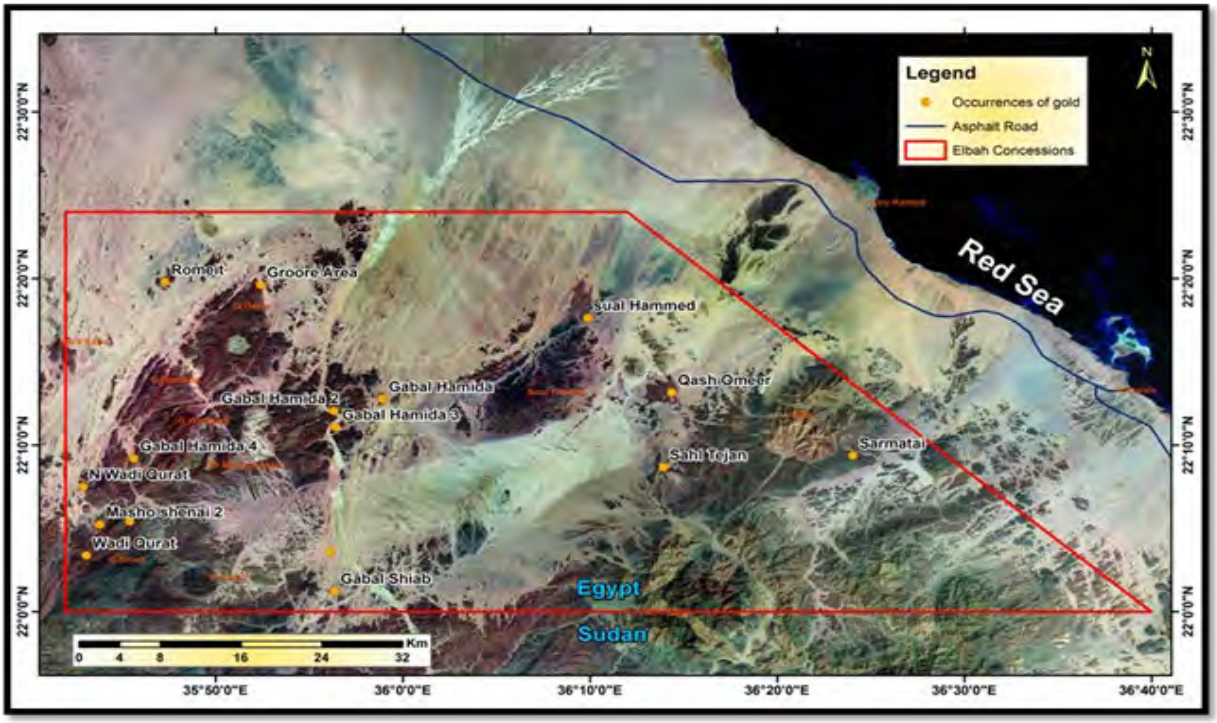


Figure 2. Extent of the SMRC's Elbah Concession Area (SMRC, 2014)

4.2 Key Country Information

The Arab Republic of Egypt is the most populous country in North Africa with an estimated population of 115 million people (2023; World Bank, 2025) and a population growth rate of ~1.7% (2023 est.). Around 95% of the population live in the capital Cairo, along the Nile River, the Nile Delta, along the Suez Canal, or on the Red Sea Coast. Around 43% of the population live in an urban environment.

The country has a young population with more than 51% of the population estimated to be under the age of 25. The current life expectancy at birth is 70 years. The official language is Arabic though English is widely understood by educated classes. The principal religions are Islam (90%; predominantly Sunni), and Christianity (10%; majority Coptic Orthodox).

The Gross Domestic Product (GDP) per capita in Egypt is estimated at $3,457 USD (2023; World Bank, 2025). The Agricultural products produced by Egypt include sugar cane, sugar beet, wheat, maize, tomatoes, rice, potatoes, oranges, onions, and milk. Industries include textiles, food processing, tourism, chemical and pharmaceuticals, petroleum/hydrocarbons, construction, cement, metal production, and light manufacturing.

Natural resources in the country include petroleum, natural gas, iron ore, phosphates, manganese, limestone, gypsum, talc, asbestos, lead, rare earth elements, zinc, and gold.

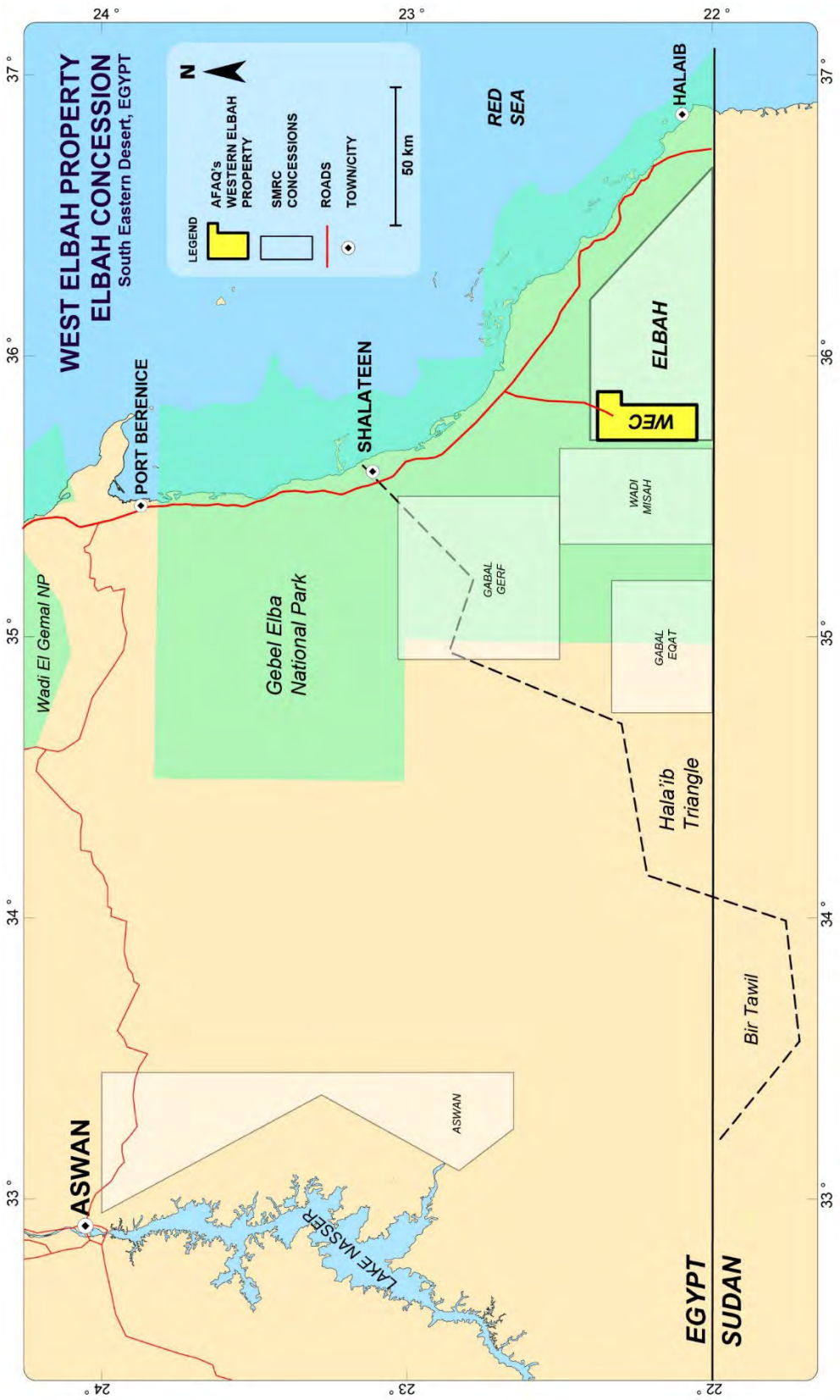


Figure 3. Extent of AFAQ's West Elbah Concession Area

4.3 Land Tenure

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 km^2. Upon the most recent renewal the southernmost portion of the property area was relinquished, reducing the property to approximately 510 km^2 in size. The current extents of the AFAQ concession area are shown on Figure 3.

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 ~170 km^2, was relinquished to SMRC.

Within the area of the AFAQ Elbah concession three small scale blocks have been granted to small-scale (artisanal) miners. In total the three blocks comprise an area of approximately 40 km^2. Operations on two of the blocks have ceased. Operations on the most northerly block are still underway. Should an exploitation licence be granted to AFAQ SMRC have committed to granting precedence to the AFAQ tenure. Also occurring on the Elbah concession are small-scale, illegal, artisanal operations.

4.4 Egyptian Mining Law and Mining Tenure

In Egypt, the Ministry of Petroleum and Mineral Resources overseas and regulates the exploitation of oil and mineral resources within the county, while the Egyptian Mineral Resources Authority (EMRA) is responsible for organizing and managing mineral resource activities, including issuing licenses and supervising exploration and exploitation operations.

The primary Egyptian law regulating mineral resource exploration and exploitation is the Mineral Resources Law No. 198/2014, amended by Law No. 145/2019, with executive regulations No. 108/2020 providing further details and guidance on the implementation of the law.

Law No. 166 of 2021 authorizes the Egyptian Ministry of Petroleum and Mineral Resources to contract with the Egyptian Mineral Resources Authority (EMRA) and Shalateen Mineral Resources Company (SMRC) to explore and exploit gold and associated minerals on the Gabal Eiqat, Gabal Gerf, Wadi Meisah, Gabal Elbah, and Aswan mineral concessions.

AFAQ Mining's right to explore the Gabal Elbah mineral concession is governed by an agreement with Shalateen Mineral Resources Company. For AFAQ Mining to secure its tenure for the purposes of continued exploration, as well as development and exploitation, a Commercial Discovery must be announced in October 2025.

A Commercial Discovery of gold and associated minerals may comprise one or more deposits that meet criteria for economic exploitation and commercial development accounting for mining, processing, environmental, social and commodity price factors.

To be considered a Commercial Discovery a proponent company/contractor must submit a feasibility study to EMRA demonstrating economic viability and exploitation certainty based on the following criteria:

- Resource (or Reserve) classification and documentation.
- Estimated market requirements for a period of ten years.
- Commodity/metal price.
- Recovery of company/contractor investment.
- Meeting contract terms, payment of royalties, taxes.
- Cash flow projection for a period of ten years.

A Commercial Discovery will be ratified within 60 days of receipt of the documentation identified above. In the event of dispute regarding the validity of the submission good faith negotiation will be employed to resolve the dispute.

4.5 Environmental and Permitting

Matters related to the environment are governed by Egyptian Law No. 4 of 1994. This law provides for the creation of an agency for the protection and promotion of the environment, the Egyptian Environment Affairs Agency (EEAA). The EEAA's role is to formulate and implement general policy for the protection and promotion of the environment. The law provides for a mandatory environmental review, to be undertaken by the competent administrative authority according to EEAA's instructions, as part of the approval process for all proposed projects.

AFAQ Mining is currently conducting an environmental review of the West Elbah Concession area which will be expanded as the exploration continues, and development commences.

The West Elbah Concession is situated entirely within Egypt's Gebel Elba National Park (GENP, Figure 3). The 35,600 km² park was declared a protectorate in 1986 (Prime Ministerial Decrees 450/1986, 1185/1986 and 642/1995). The parks cover several ecosystems including the Red Sea coast, islands, mangroves, coral reefs, coastal dunes, desert plains, and coastal mountains (notably the Gebel Elba massif).

A preliminary report of field observations of the flora and fauna within the concession was completed by AFAQ consultants in March 2025.

In May 2025, Environics (Egypt) completed a desktop study identifying the main sensitivities of the Gabal Elba Protected Area, a 35,600 km² area which includes the West Elbah Concession (510 km2) (Appendix D).

The primary concerns identified for the area were the protection of water resources, protection of biodiversity (flora & fauna), impact on local communities, and the preservation of cultural heritage and archaeological sites.

The report identified regulatory and environmental constraints on the project including required consultation with EEAA, permitting, required studies (hydrogeological, terrestrial ecology (habitats, flora and fauna), meetings with local communities, assessment of social impacts), and the development of a site restoration plan.

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

5.1 Access

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.

5.2 Climate

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

Average temperature highs for the town of Shalateen on the Red Sea Coast (approximately 100 km north from the centre of the West Elbah Concession) range from 25.6° C for January to 37.4° C for August. Average temperature lows range from 14.0° C in January to 25.5° C in August. Actual temperatures at the project range from low single digits in winter to greater than 45° C at the height of summer.

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

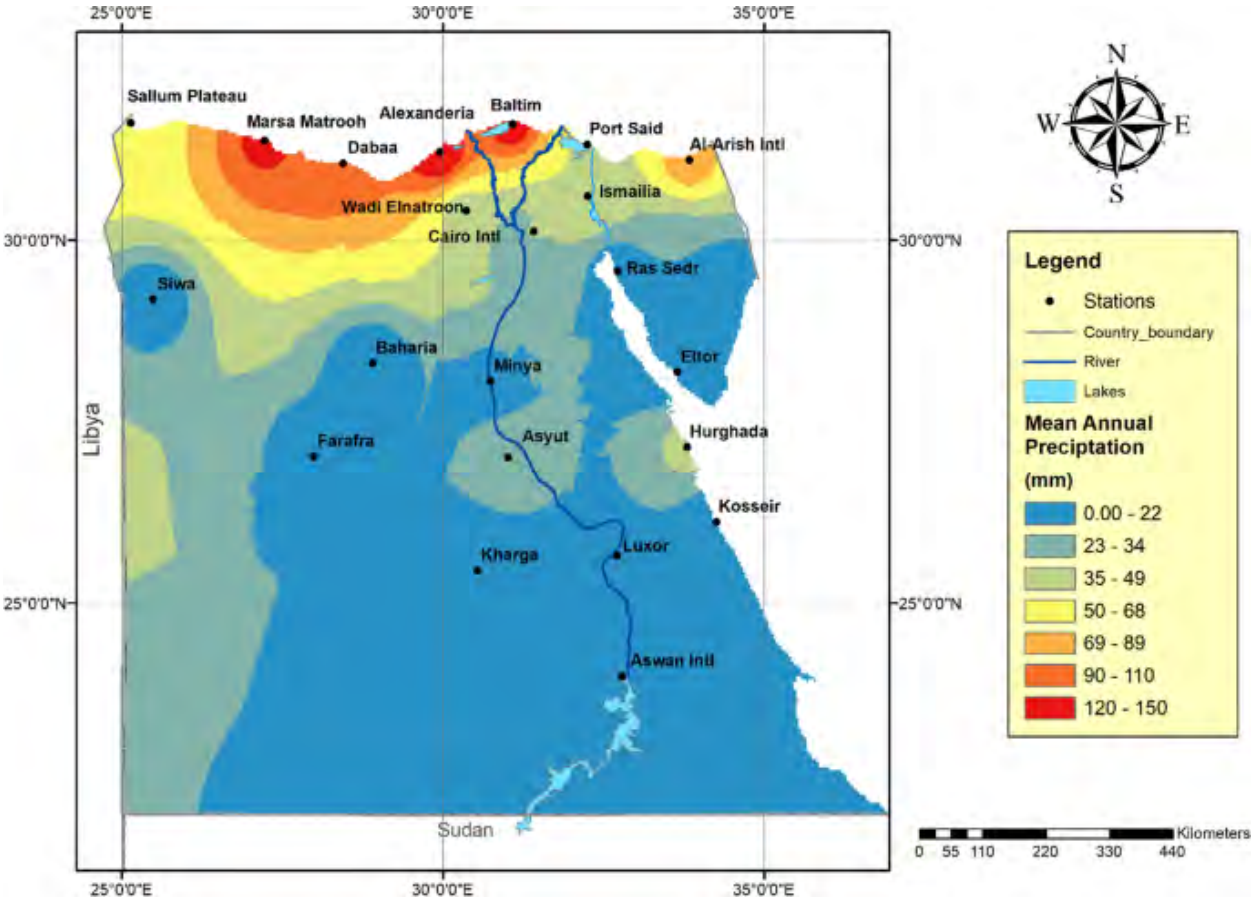


Figure 4. Spatial Distribution of Mean Annual Precipitation in Egypt
(Gado & El-Agha, 2020)

5.3 Infrastructure and Local Communities

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

The AFAQ field camp (Figure 5) has grown significantly since it was first established in 2019 and now consists of an exploration office, drill core logging and core cutting facility, a camp kitchen and dining room, cabins/dormitories, a mosque, café, showers and toilets, fuel storage, and waste management facilities. In March 2025, several new cabins were added including a new larger exploration office and a cabin with separate toilet/shower facilities for female geologists. The camp can serve more than 80 people when multiple contractors are on site, such as drilling and construction crews.



Figure 5. AFAQ Mining Camp (above = December 2024, below = April 2025).

5.4 Physiography

The Elbah Concession is located within the Hala'ib Triangle, an area of approximately 20,000 km^2 in southeastern Egypt which is bounded by the Red Sea to the east and Sudan to the south.

The topography ranges from a flat coastal plain adjacent to the Red Sea Coast to the mountainous area of the Gebel Elba Natural Park in the southeast corner of the Hala'ib Triangle – where the highest peaks are Gabal Elba (1435 m), Gabal Shellal (1409 m), Gabal Shendib (1910 m) and Gabal Shendodai (1526 m). This region has a natural drainage pattern that rarely functions because of insufficient rainfall. It also has a complex of irregular, sharply cut wadis.

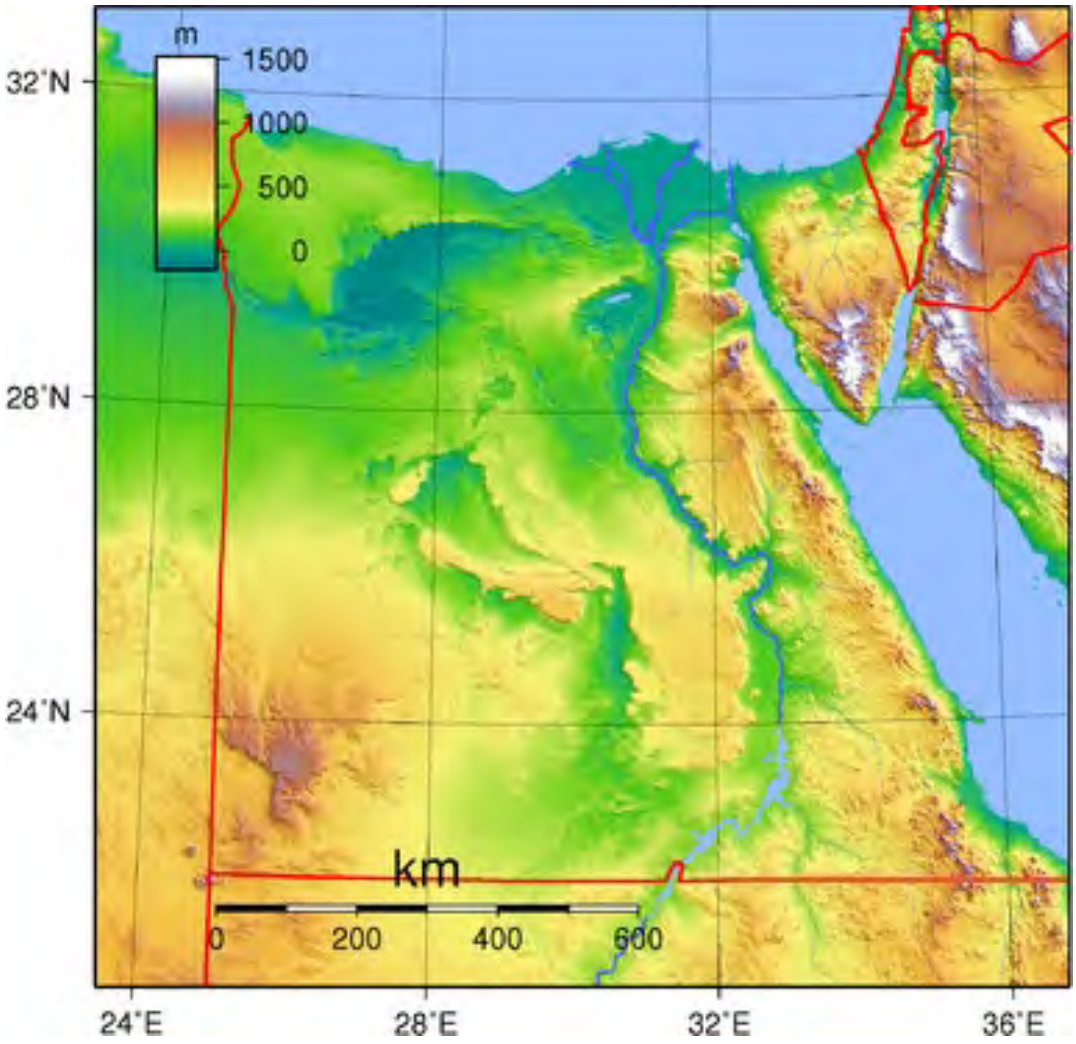


Figure 6. Egypt Topography Map
(Sadalmelik, Wikipedia)

On the West Elbah concession area topography consists of extensive outcrop areas separated by wadis filled predominantly with alluvial and lesser aeolian sediments. All wadis in the concession flow east to the Red Sea – the watershed with the Nile Valley occurs approximately 25 km west of the western boundary of the concession. Outcropping basement rocks produce low rounded

hills in the north of the concession area (i.e. at Romeit) becoming steeper and higher further to the south (i.e. at Hamida). Elevation peaks at above 400 m in the Hamida area.

6.0 HISTORY OF THE PROJECT AREA

6.1 Ancient Times

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

6.2 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 (494 m 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).

6.3 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 15 m and extended for more than 250 m 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).

6.4 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 35 km^2. 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.

6.4.1 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 0.49 km^2. 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 228 m.

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.

6.4.2 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.

6.4.3 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 2 m. 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.

6.5 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.

6.6 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.

7.0 GEOLOGICAL SETTING AND MINERALISATION

7.1 Regional Geology

The gold occurrences of the West Elbah Concession (Romeit, Hamida and Masho Shinai) are located within the southern part of the Eastern Desert of Egypt. This mountainous area is part of the Neoproterzoic Arabian-Nubian Shield which is the northern extension of the East African Orogen (Fig. a; Fowler and Hamimi, 2020; Hamimi et al., 2019; Johnson et al., 2011). The Arabian-Nubian Shield is dominated by juvenile continental crust developed by the amalgamation of sea floor and arc crust that formed between 800 and 670 Ma within the Mozambique Ocean (Stern and Johnson, 2010). The East African Orogen represents the collision between these juvenile

terranes (and more evolved terranes to the south) with the East Sahara Craton along the Keraf Suture between 650 and 560 Ma (Figure 8; Abdelsalam et al., 1998; Bailo et al., 2003).

The Eastern Desert in Egypt comprises a composite terrane with magmatic ages of 810 to 720 Ma (Johnson et al., 2011). It has been thrust southward over the Gabgaba and Gebeit terranes along the Allaqi-Heiani and Sol Hamed suture zones that are marked by dismembered ophiotic sequences (Fig. b; Stern et al., 1989; Stern, 1994; Abdelsalam and Stern 1996). The Eastern Desert has been subdivided into the North, Central and Southern Eastern Desert (Figure 7; NED, CED, and SED) based on abundances of specific geological features (Abdel Khalek, 1979; Stern and Hedge, 1985; El-Gaby et al, 1988 and Fowler and Osman 2009; Hamimi et al. 2015). The Qena-Safaga Shear Zone separates NED from CED, and the Idfu-Mersa Alam Shear Zone delineates the CED from the SED (Hamimi et al., 2019), although Fowler and Osman (2009) considered the northerly dipping Sha'it–Nugrus shear zone as the boundary separating the CED from the SED.

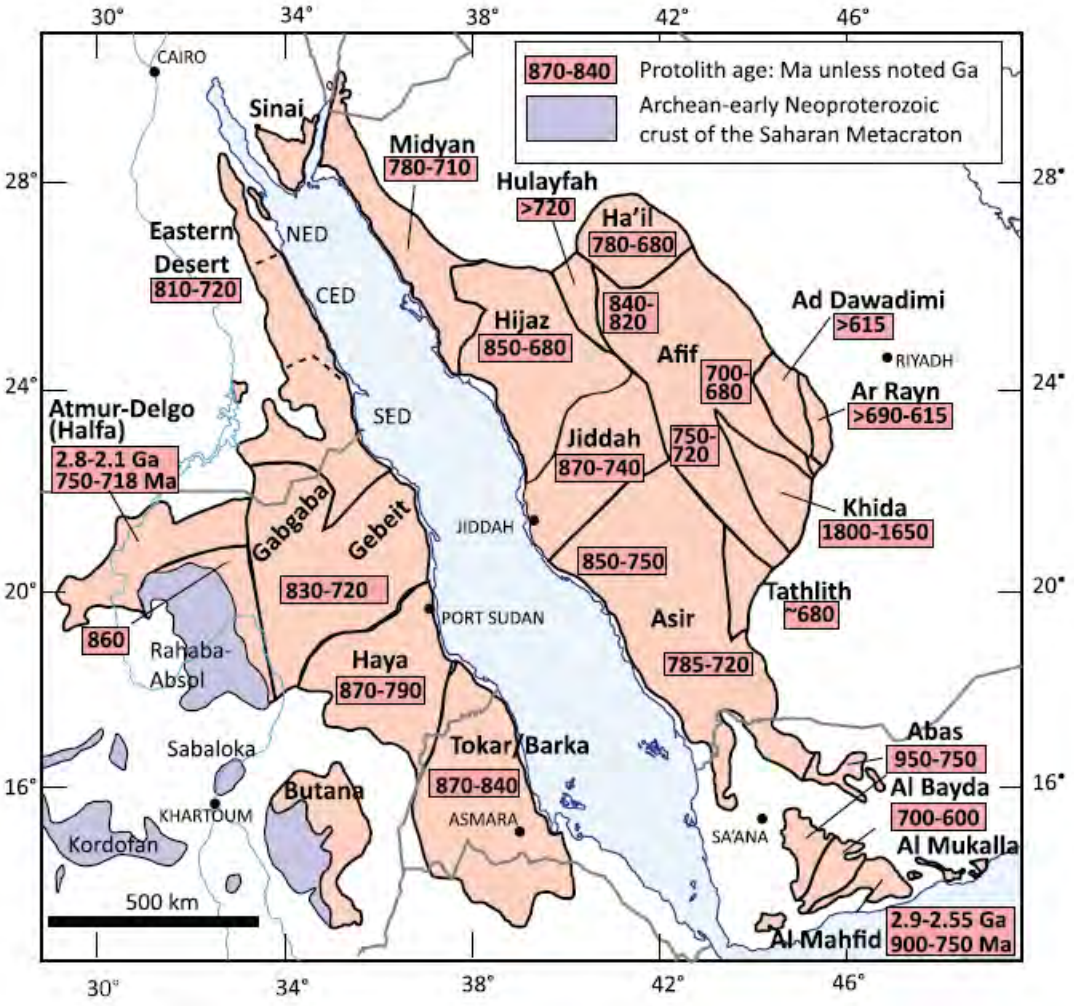


Figure 7. Tectonostratigraphic terranes of the Arabian-Nubian shield, showing protolithages for the various terranes. NED= North Eastern Desert; CED = Central Eastern Desert; SED = Southern Eastern Desert. (Modified from Johnson et al., 2011)

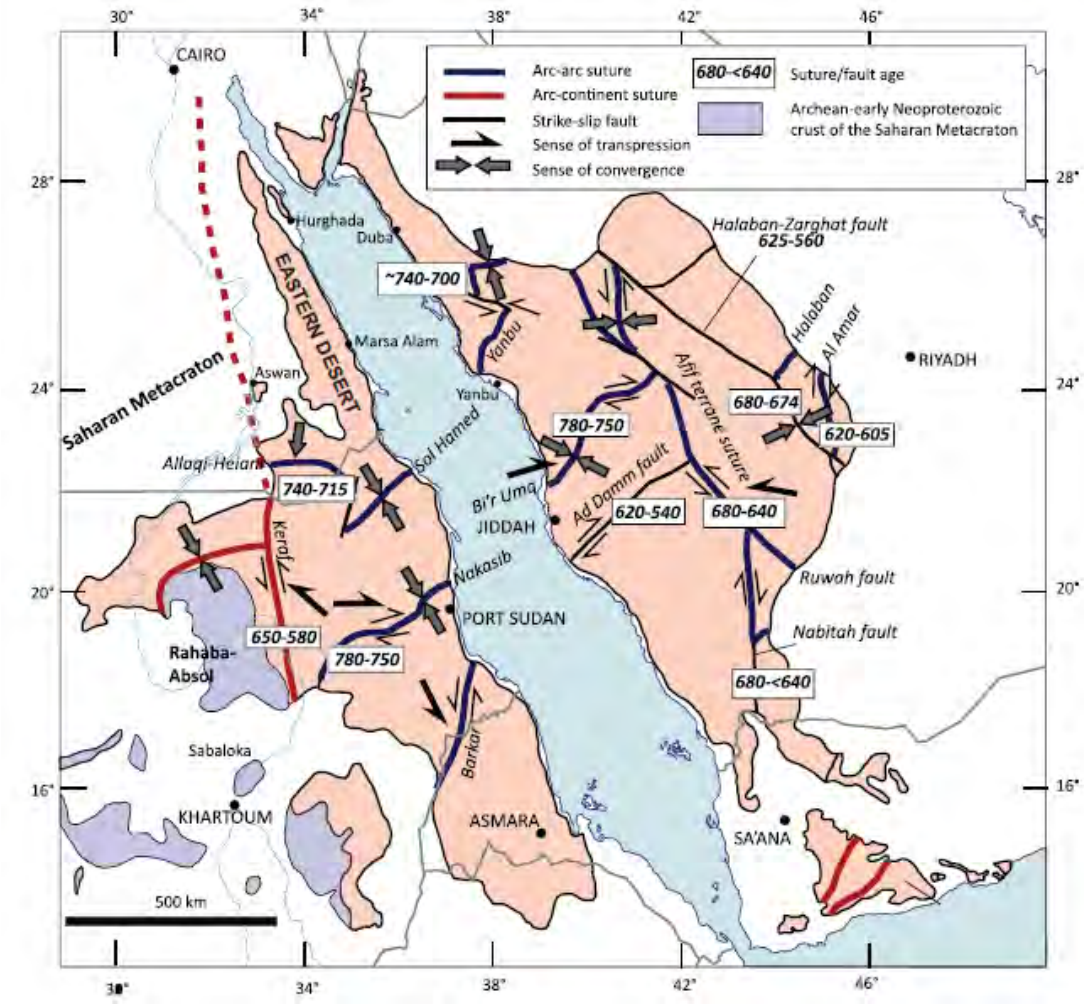


Figure 8. Terrane assembly in the Arabian-Nubian Sheild showing inferred ages of suturing and fault movements, and trajectories of amalgamation. (Johnson et al., 2011)

The North Eastern Desert is dominated by younger granitoid rocks together with slightly deformed and unmetamorphosed volcanics and post amalgamation sedimentary sequences formed during extension (Figure 9; Dokhan volcanics and Hammamat volcano-sedimentary sequence; Hamimi, 2019). This province is dominated by higher level, brittle type structures such as joints and thrust faults, although thrusts appear to be subordinate (Fowler and Hamimi, 2020). The abundance of granitoid rocks masks much of the structural nature of this area.

The Central Eastern Desert contains gneisses, migmatites and sheared granites together with volcanogenic metagreywackes and metamudstones, and ophiolitic meta-ultramafites. This area is characterized by pull-apart basins related to the Najd Fault System. Structures are dominated by fold-related thrust faults. The pull apart basins resulted in the uplift and exposure of metamorphic core complexes which were eroded and supplied detritus to contemporaneous basins forming on their flanks (Fowler and Hamimi, 2020).

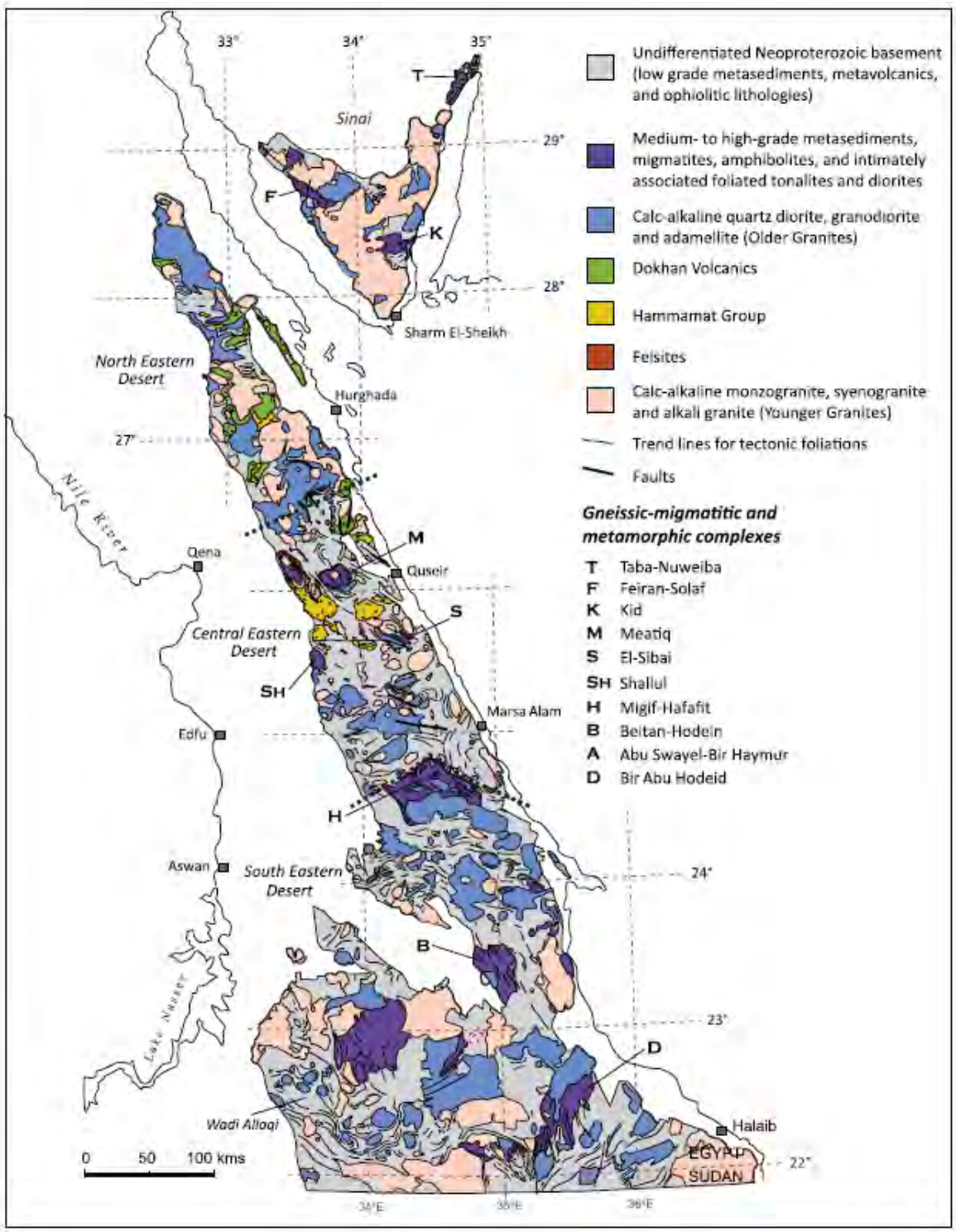


Figure 9. Geology map of the Eastern Desert and Sinai showing the distribution of the main geologic units and broad structural trends. (modified from Johnson et al., 2011)

The Southern Eastern Desert has lithologies similar to those in the Central Eastern Desert except that it contains a higher abundance of gneisses and migmatitic gneisses together with deformed and metamorphosed ophiolitic ultramafites emplaced in nappe-like structures. The high-grade schistose metasediments of the Southern Eastern Desert are likely higher-grade equivalents of the metasediments in the Central Eastern Desert (El-Gaby et al. 1988; Hermina et al. 1989; Hassan and Hashad 1990). The Southern Eastern Desert is characterized by thrust nappes carrying slivers of dismembered ophiolites and arc sequences.

Intrusive rocks comprise nearly 50% of the Eastern Desert (Hussein et al., 1982). Intrusives can be broadly categorized as older, island arc and collisional granites (I-type, tholeiitic and calc-alkaline tonalite-trondhjemite-granodiorite assemblages 750-610 Ma) and post collisional younger granites (A-type, K-rich; 610-580 Ma; El-Bialy, 2020; Johnson et al., 2011). Geochronological data does show an overlap between the two groups (Johnson et al., 2011).

7.2 Property Geology

The West Elbah Concession is found within the southern part of the Southern Eastern Desert. The major structural elements in this region are the east- west trending Allaqi-Heinai and Sol Hamed suture zones that carry pieces of Cryogenian ophiolite southward over rocks of the Gabgaba and Gebeit terranes (Figure 10). These structures are cut by the north-trending Hamisana Shear Zone which represents dominantly east-west compression, although some left-lateral transpressional motion is recorded (Hamimi and Abd El-Wahed, 2020; de Wall, 2001). The Hamisana Shear Zone is a wide area defined by garnet-hornblende-biotite-muscovite gneiss and staurolite-sillimanite schist (Fig. d, e; The Egyptian Geological Survey, 2002). Several northwest-trending shear zones are inferred to splay from this shear zone and trace through the West Elbah Concession.

The bulk of the rocks surrounding the West Elbah Concession are Cryogenian calc-alkaline basic to felsic metavolcanics and associated sediments that are intruded by co-magmatic to collisional tonalite, granodiorite, diorite and gabbro that together comprise pieces of an arc assemblage. These are intruded by post-amalgamation (<600 ma) alkali-feldspar granite which show up conspicuously on satellite imagery (Zoheir, 2012; 2020). Other intrusions include hornblende-pyroxene gabbro found as a small body just northwest of Romeit and as a larger, circular feature near the Sudanese border. These are likely Alaskan-type intrusions.

Felsic to basaltic volcaniclastic of the Dukhan Volcanics are found southwest of Romeit, just west of Jabal Miatit and are associated with a mapped northeast-trending fault zone (The Egyptian Geological Survey, 2002). The Dokhan Volcanics and Hammamat Group (616 to 585 Ma) represent terrestrial, post amalgamation sequences that are coeval with, and intruded by the younger, post collisional granites and sit unconformably on older arc volcanics and granites. They are relatively undeformed and found within pull-part basins associated with gneissic dome exhumation (Johnson et al., 2011; El-Bialy, 2020). Hammamat Group sediments define fluvial to lacustrine deposits. Dokhan and Hammamat facies are commonly found together within various basins. Dokhan and Hammamat deposits are primarily well developed in the CED and NED.

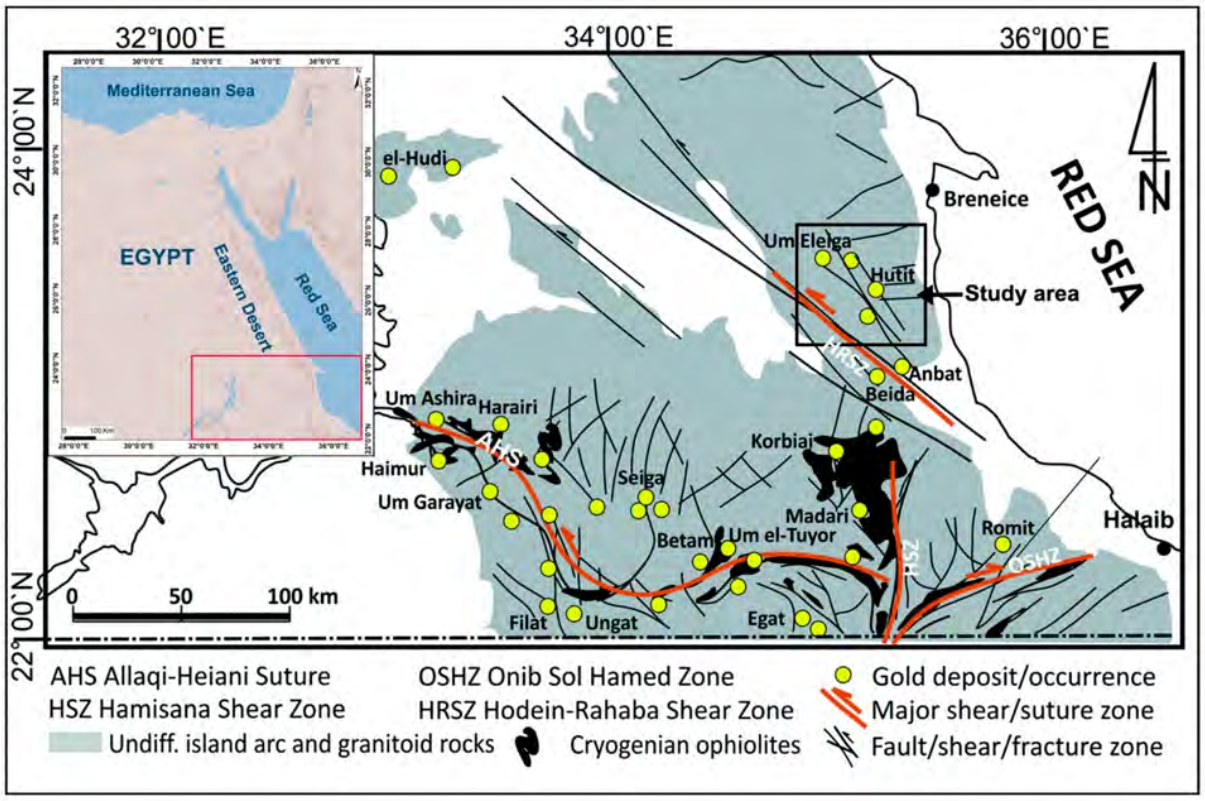


Figure 10. Main Structural Elements in the Project Area - southern part of the Proterozoic basement in southern Egypt. (modified from Zoheir et al, 2019)

Younger, Tertiary mafic volcanics related to Red Sea rifting are found immediately north of the Romeit property as small, isolated remnants that extend to the northeast towards the Red Sea (The Egyptian Geological Survey, 2002). Small felsic intrusions of Tertiary age are likely related to this period of rifting.

North and northwest of the West Elbah Concession are found Cretaceous cross-bedded sandstone and conglomerate belonging to the Coniacian Taref Sandstone Member of the Nubian Formation (Issawi and Farouk, 2023; The Egyptian Geological Survey, 2002).

Wadi, terrace and sand dune deposits of late Quaternary age comprise the most areally extensive deposits within, and in the area surrounding, the West Elbah Concession. Wadi alluvium is the most dominant and generally occupies the lowlands between areas of rock exposure with terrace deposits commonly flanking the rocky highlands. Sand dunes are developed in a few areas and likely reflect local constriction of the prevailing winds.

The West Elbah Concession includes three principal target areas for gold mineralisation: Romeit, Hamida, and Masho Shinai (Figure 12).

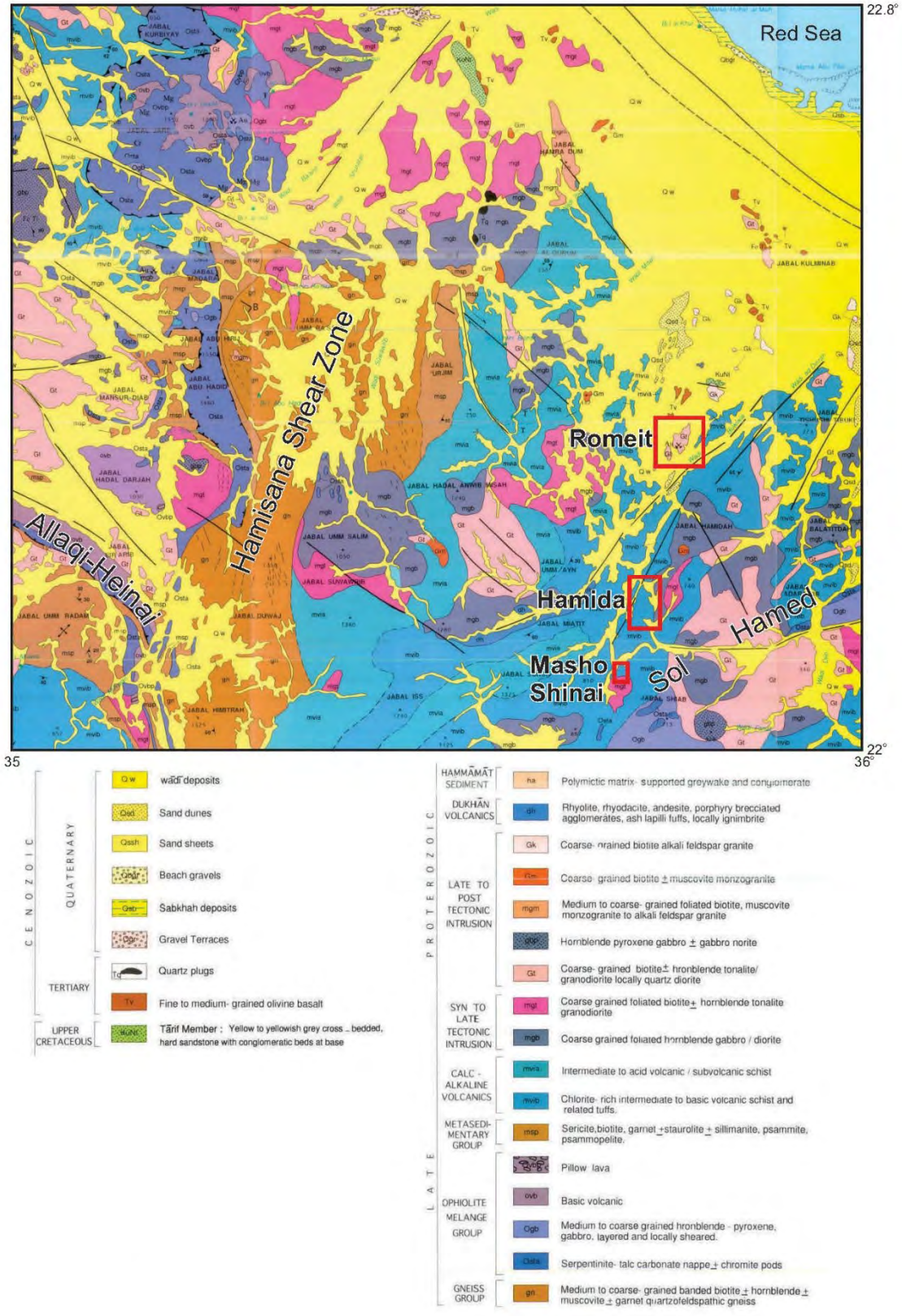


Figure 11. The southwest portion of the geology of the Marsa Sha'ab Quadrangle, Egypt (Geological Survey of Egypt, 2002).

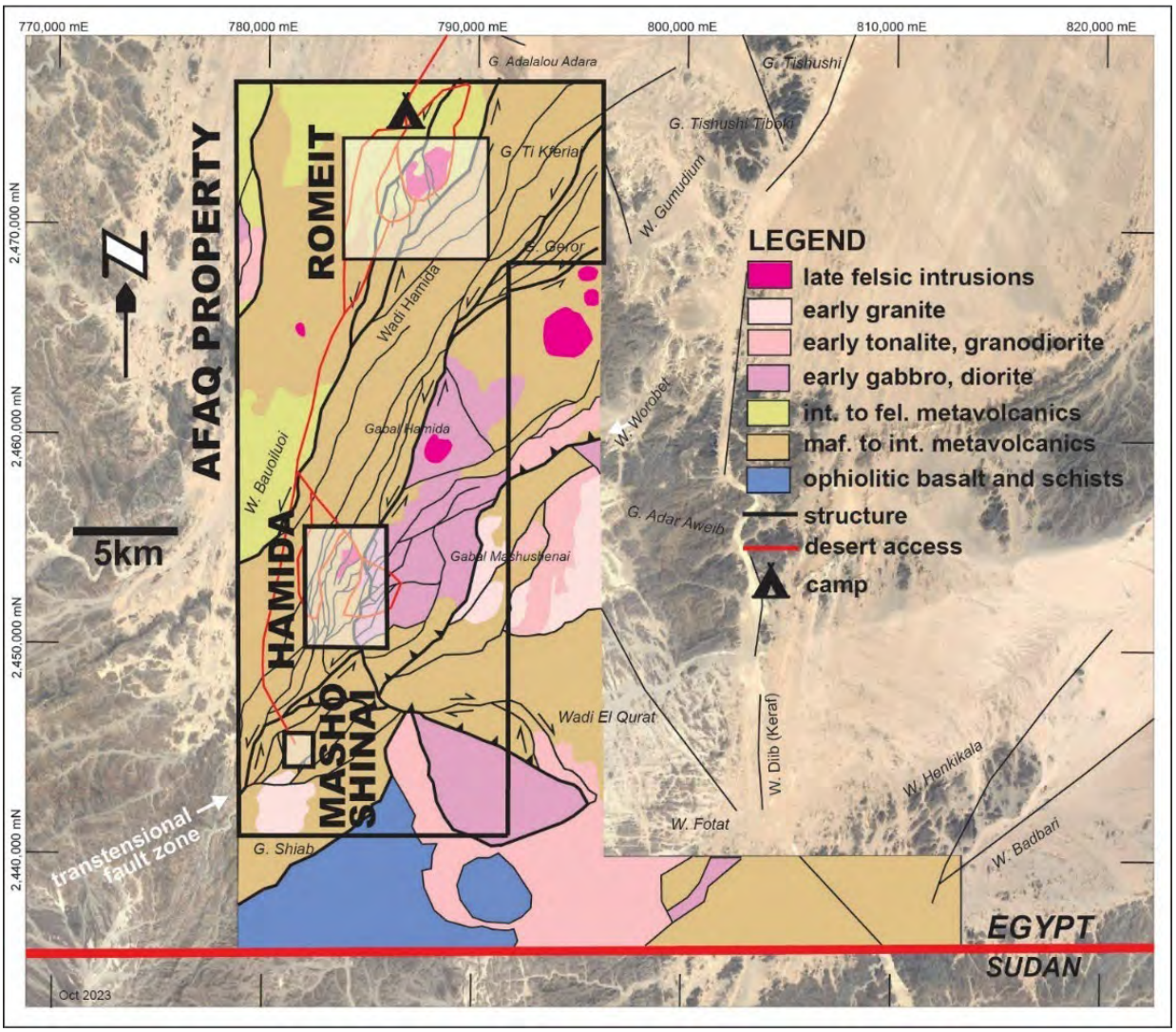


Figure 12. Property Geology of the West Elbah Concession (after Baker, 2019)

Romeit

The Romeit area, which hosts numerous gold-rich quartz veins, has been a focus of exploration and mining since pre-Roman times.

The Romeit gold occurrences are hosted by medium to coarsely crystalline hornblende-bearing quartz diorite to tonalite that has a cooling age of 728 ±3 Ma (Zoheir, 2020) indicating it is likely related to arc sequences within the Southern Eastern Desert Terrane. Quartz diorite is found as one large contiguous body in the central part of the area encompassing the occurrence and as smaller, satellite intrusions on the periphery. Quartz diorite intrudes mafic to intermediate metavolcanics and volcaniclastics and interbedded siliciclastics and carbonate which likely represent an arc sequence. These rocks are locally cut by undeformed to sheared mafic and aplite dykes.

Gold-bearing quartz-carbonate veins define tension vein array systems within northeast and northwest trending ductile to semi-ductile shear zones developed within altered quartz diorite. These shear zones are steep and record vertical to sub-vertical motion. They can be quite narrow (5 to 20 m) and are typically traceable for less than a few hundred metres to 10's of metres.

Northeast-trending shear zones within the quartz diorite are roughly parallel to larger splays (?) off the Hamisana Shear Zone defined further south through satellite imagery (Zoheir, 2020; Baker, 2019).

The bulk of gold mineralization in the Romeit prospect is hosted by medium to coarsely crystalline quartz diorite/tonalite with up to 20 per cent hornblende (Figure 16). To the south, gold mineralisation is found primarily within fine to medium crystalline porphyritic tonalite that intrudes metavolcanic and metasedimentary rocks (Ferri, 2025). In both areas gold is hosted by large quartz veins developed within sheared intrusive rocks. Field relationships suggest that the veins may have evolved from a tension vein array system.

Gold mineralisation occurs in or adjacent to quartz or quartz carbonate veins within or near deformed quartz diorite. Veining can be either milky-white quartz or grey-coloured quartz, the colour likely resulting from the presence of fine chlorite and possibly sulphide mineralisation. Gold is associated with fine grained sulphide mineralisation occurring as fine disseminations and small aggregates, usually at vein selvedges, associated with chloritic fragments within veins, and within the altered, chloritic, host rock to the veining. Sulphide content is typically low – usually trace to 1% of mode. Occasionally content of 2-3% is observed. Pyrite is most abundant, with subordinate arsenopyrite, rare chalcopyrite, and possibly very rare bornite.

Elsewhere visible free gold occurs as isolated grains and clusters of multiple grains typically within quartz veins – both milky and grey – but also withing chloritic mineralisation. Although usually very fine-grained, individual grains may attain 3 mm in size. Some drill intersections contain multiple occurrences of gold grains resulting in high-grade assay intervals. The nuggety nature of the gold grains may lead to underrepresentation in assay values for given intervals. Care will be needed to ascertain the correct measure of gold grade for such intervals.

Romeit East

The Romeit East area is covered by intermediate to mafic metavolcanic 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.

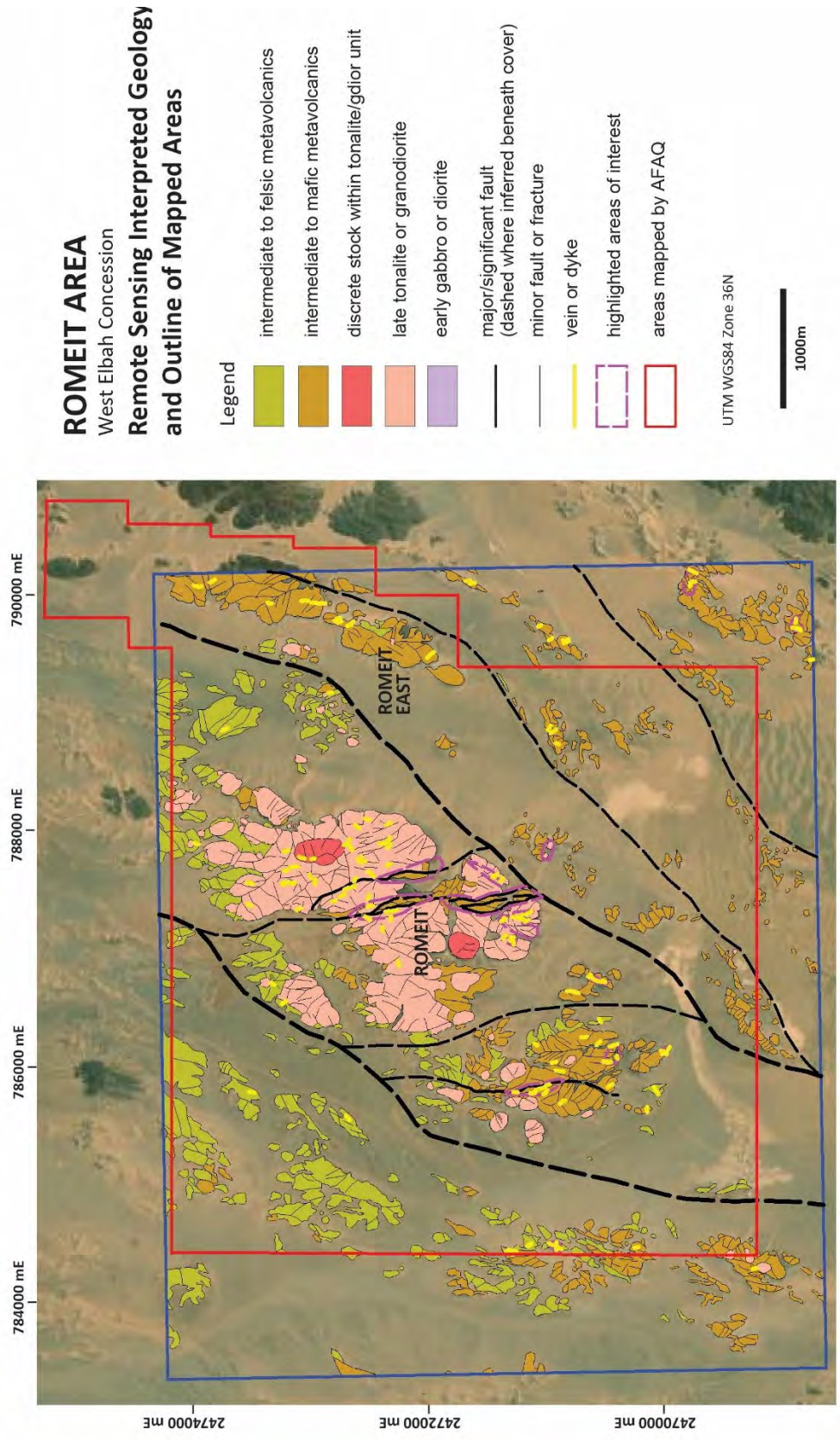


Figure 13. Romeit Geology Map (after Baker, 2019)

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 3 m. 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 50 m wide and 1 km along strike.

Hamida

The Hamida project area is a combination of areas previously referred to as Wadi El Quarta Area 1 and Masho Shinai Block 1 (EMRA, 2014).

The Hamida occurrence is an extensive domain of deformed and altered metavolcanic rock that was the site of historic gold exploitation. The Hamida prospect consists of gold-bearing quartz veins hosted by highly sheared arc-related mafic to intermediate volcanics and volcaniclastics and foliated hornblende gabbro. Volcanics are intruded by foliated to unfoliated diorite dykes, post orogenic granite and north-northeast-trending fine grained mafic and aplite dykes.

Volcaniclastics contain a very strong, north-northeast-trending fabric that is easily visible on satellite imagery. This fabric is quite intense and approaches a mylonite described as having sinistral motion, although locally lineations are steep to vertical.

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 ± 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 50 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. The veins are composed of white-grey quartz, as well as a malachite bearing set. They typically strike NE and vary from <1 cm to > 2 m width (as observed to date), are up to 50 m 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.

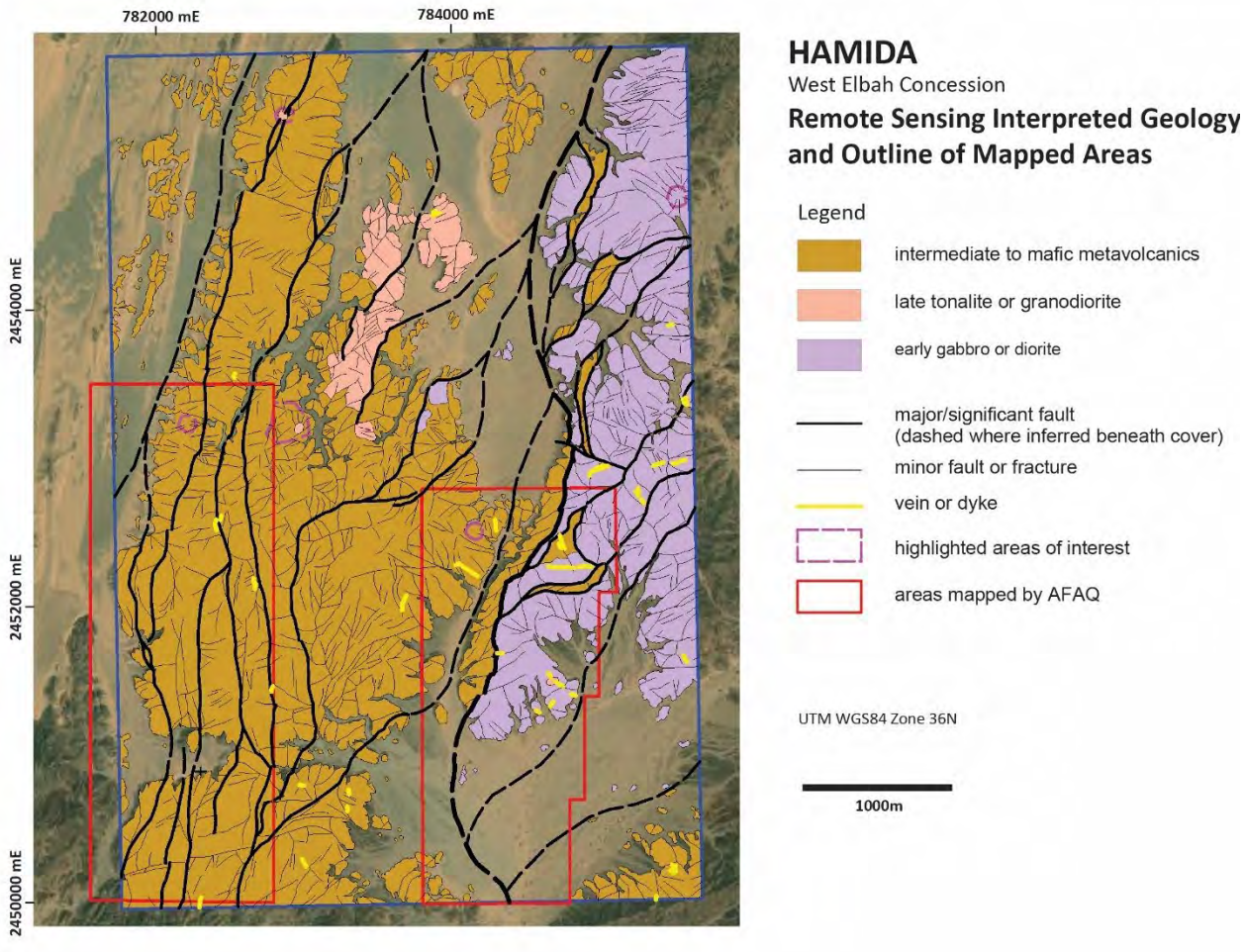


Figure 14. Hamida Geology Map (after Baker, 2019)

Masho Shinai

The Masho Shinai occurrence (alternately known as Masho Shinai block 2; EMRA, 2014) is located approximately 5 kilometres to the south of the Hamida occurrence. The area appears to be underlain by sheared mafic to intermediate metavolcanics intruded by coarse grained foliated biotite-hornblende tonalite to granodiorite. As with Hamida and Romeit, the site has been the site of historic exploitation.

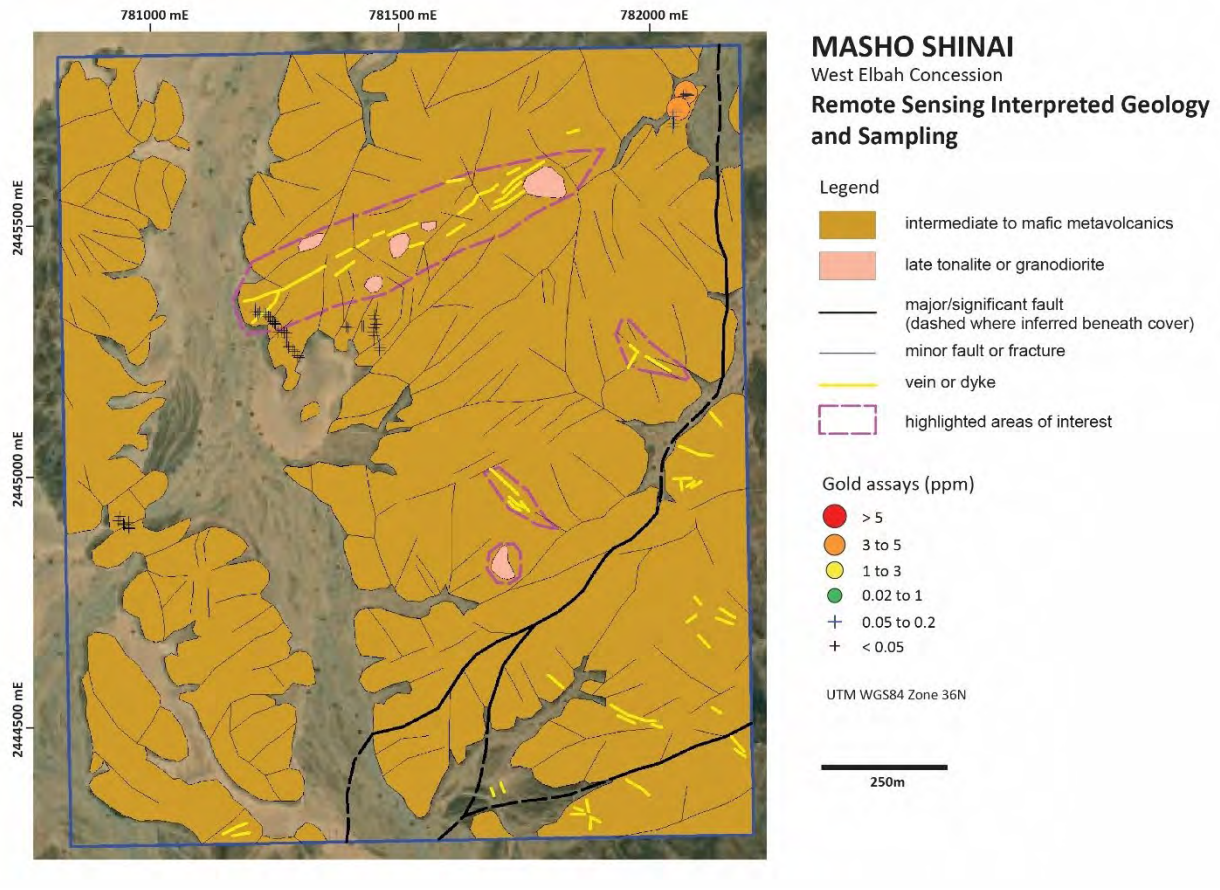


Figure 15. Masho Shinai Geology Map (after Baker, 2019)

7.3 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 Ham Isana 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.

At Romeit, quartz ± carbonate veins found within sheared parts of the quartz diorite are generally gold bearing, can range up to 10 m or more in width, and can be traceable for over 175 m (Figure 14; Target 1). The larger quartz veins (≥0.5 m) are commonly parallel to foliation (i.e. parallel to the shear zone), although in some areas they are at an angle to the dominant foliation in the shear zone (Figure 29; Target 2 and Target 11). Quartz veins parallel to foliation can be boudinaged with the foliation wrapping around the vein in the lineation direction (Target 4NE). Locally, larger veins contain wall rock selvages defining multiple vein-forming events (Target 1).

Tension veins are the other most common vein type in Romeit. These can be found within sheared quartz diorite or in undeformed areas adjacent to shear zones. They are locally found as arrays, i.e. in en echelon arrangements and are up to several metres or more in length and 1 to 20 cm in thickness. They are found as straight veins or as the classic sigmoidal shapes. Tension veins can be found adjacent to the large quartz veins found within the numerous target areas and locally are folded into the larger veins. As described previously, the orientation for most of these veins suggests they formed concurrent with shear zone development (Ferri, 2025).



Figure 16. Visible Gold Grains in Drill Core (RMDD002; NQ sized drill core)

8.0 PREVIOUS EXPLORATION BY AFAQ

8.1 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 50 m 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

Work began in the first half of 2019, with detailed mapping at 1:500 scale of the Romeit occurrence. 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 18 km 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 km^2 (0.875 km^2 for each one).

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 km^2 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 2 km of strike and 528 samples were collected for analysis.

2020

The field program on the West Elbah Concession continued in 2020 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:

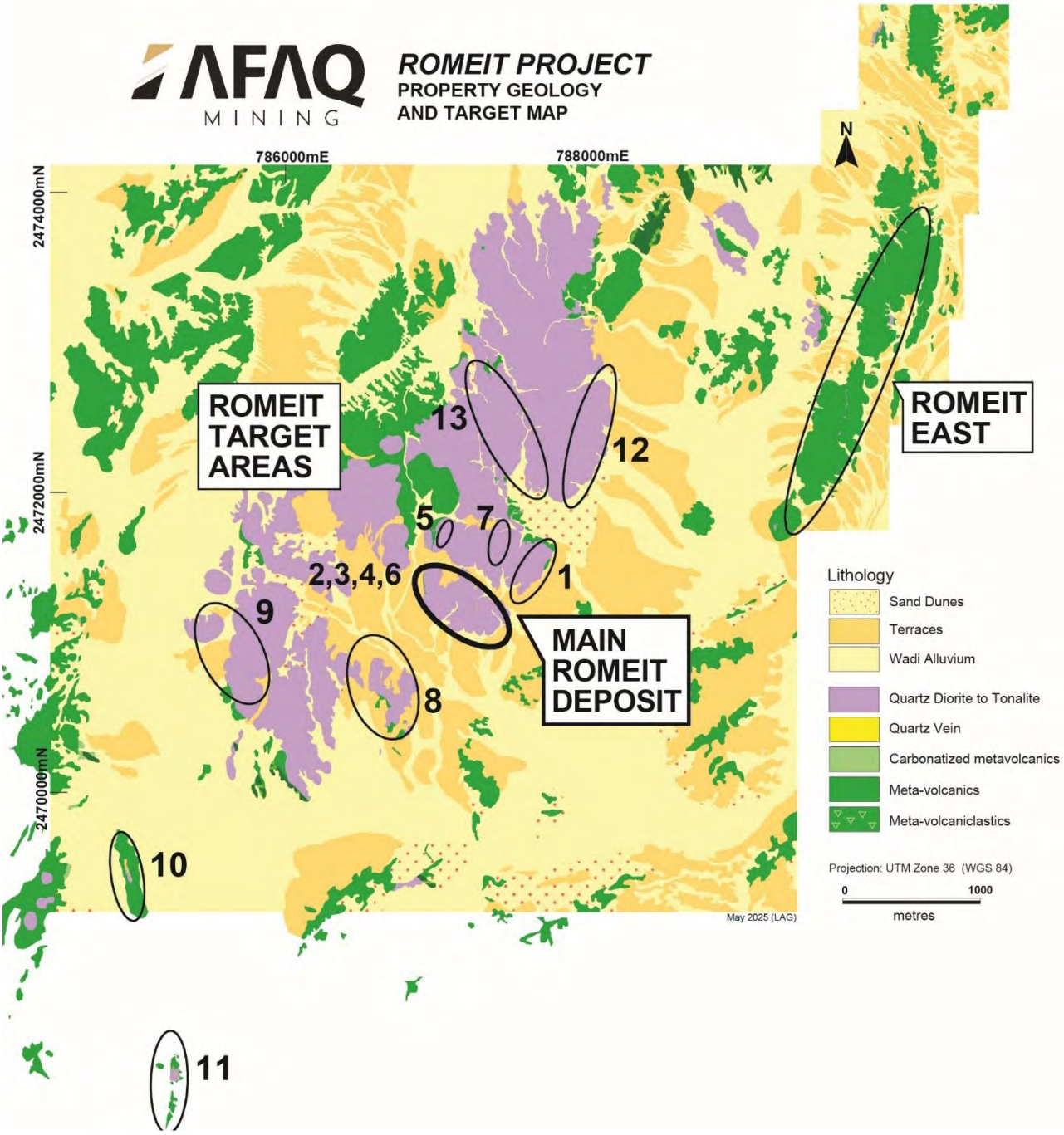


Figure 17. Romeit and Romeit East Geology Map showing Target Areas.

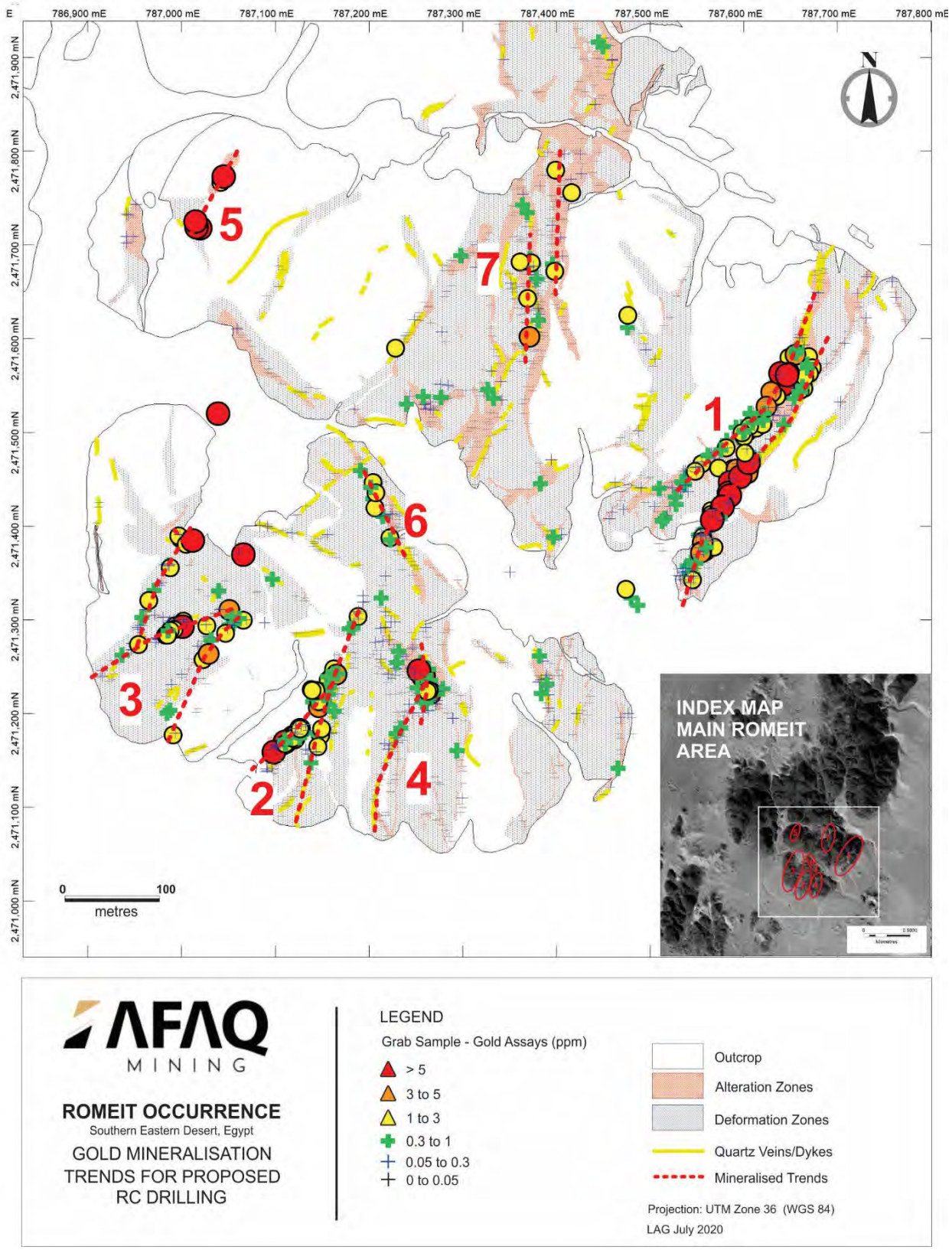


Figure 18. Main Romeit Area Gold Mineralisation Trends & Targets

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 3.64 km^2 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 km^2 (0.875 km^2 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 14), 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.

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.

8.2 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. Details of the sampling programs can be obtained from previous quarterly reports.

Table 2 summarizes the samples collected (including QAQC samples) by year and by project area (RMT = Romeit, RMTE = Romeit East, HMD = Hamida, HMDE = Hamida East, MSH = Masho Shinai). Table 3 below provides statistics on the grab sample collected between 2018 and 2021 (including Hamida East samples collected in 2021 and stored until being submitted for analysis in 2024).

Table 2. Grab Sampling Summary

Year	*Quar-ter*	*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/ HMDE	11526-13000	C	1298	0	0	59	59	59	1475
2019	Q4	RMTE	34001-34600	C	528	0	0	24	24	24	600
2020	Q1	RMTE	33401-33600	C	176	0	0	8	8	8	200
2020	Q1	RMTE	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	HMDE	642001-642900	C	825	0	0	25	25	25	900
2021	Q2	HMDE	642901-643250	C	318	0	0	11	11	10	350
2021	Q4	HMD	641001-641108	C	99	0	0	3	3	3	108
				TOTAL ==>	8910	15*	50	377	377	379	10093

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

Table 3. Grab Sample Statistics

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

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

*BDL = Below Detection Limit

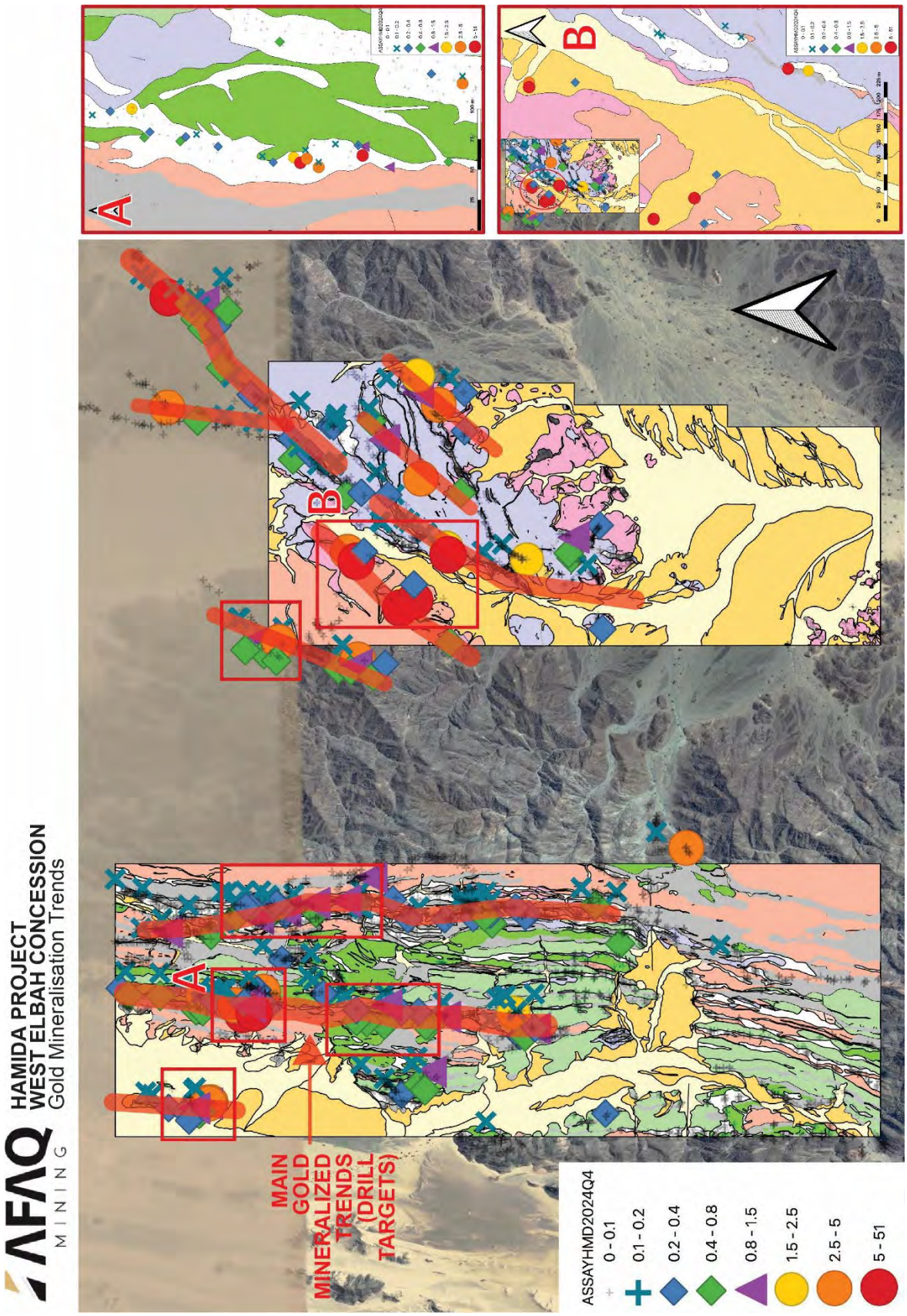


Figure 19. Gold Mineralisation Trends at Hamida and Hamida East

8.3 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**.**

8.4 Remote Sensing and Topographic Surveys

In 2019, an interpretation of Aster imagery was carried out over AFAQ's West Elbah concession to map lithology and structure, to identify any exposed alteration, and to understand controls on gold mineralisation. The area studied measures 619 km^2. 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

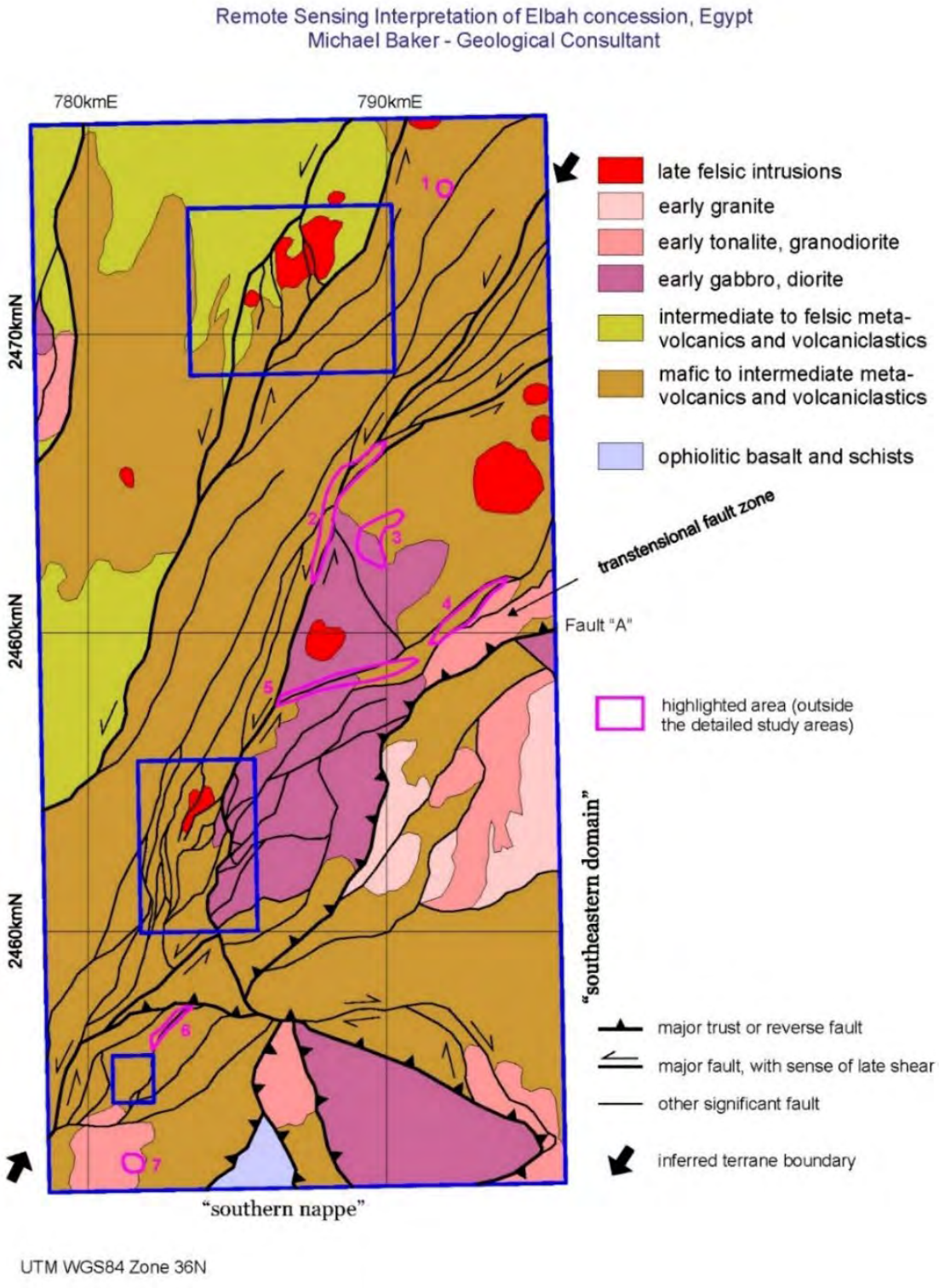


Figure 20. Satellite Interpretation Map Covering the Entire Extent of the AFAQ Elbah Concession Area (Baker, 2019)

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 45 km^2 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.

8.5 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 7500 m of trenching and sampling was originally planned, technical difficulties with equipment resulted in the excavation of only ten short trenches totalling approximately 495 m during first quarter of trenching (2020/Q2). A total of 172 samples (Table 4) were collected from the first 10 trenches for analyses.

Following 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 14) comprising 403.2 m, 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 50 cm and depth of approximately 60 cm. Trenches were surveyed, logged, sampled, and photographed. QAQC samples were inserted into the sample stream prior to dispatch to the laboratory. The balance of the analytical results was received in 2023/Q4.

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

Table 4. Romeit & Hamida Trench Sampling

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

Table 5. Romeit & Hamida Trench Sampling

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

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

*BDL = Below Detection Limit

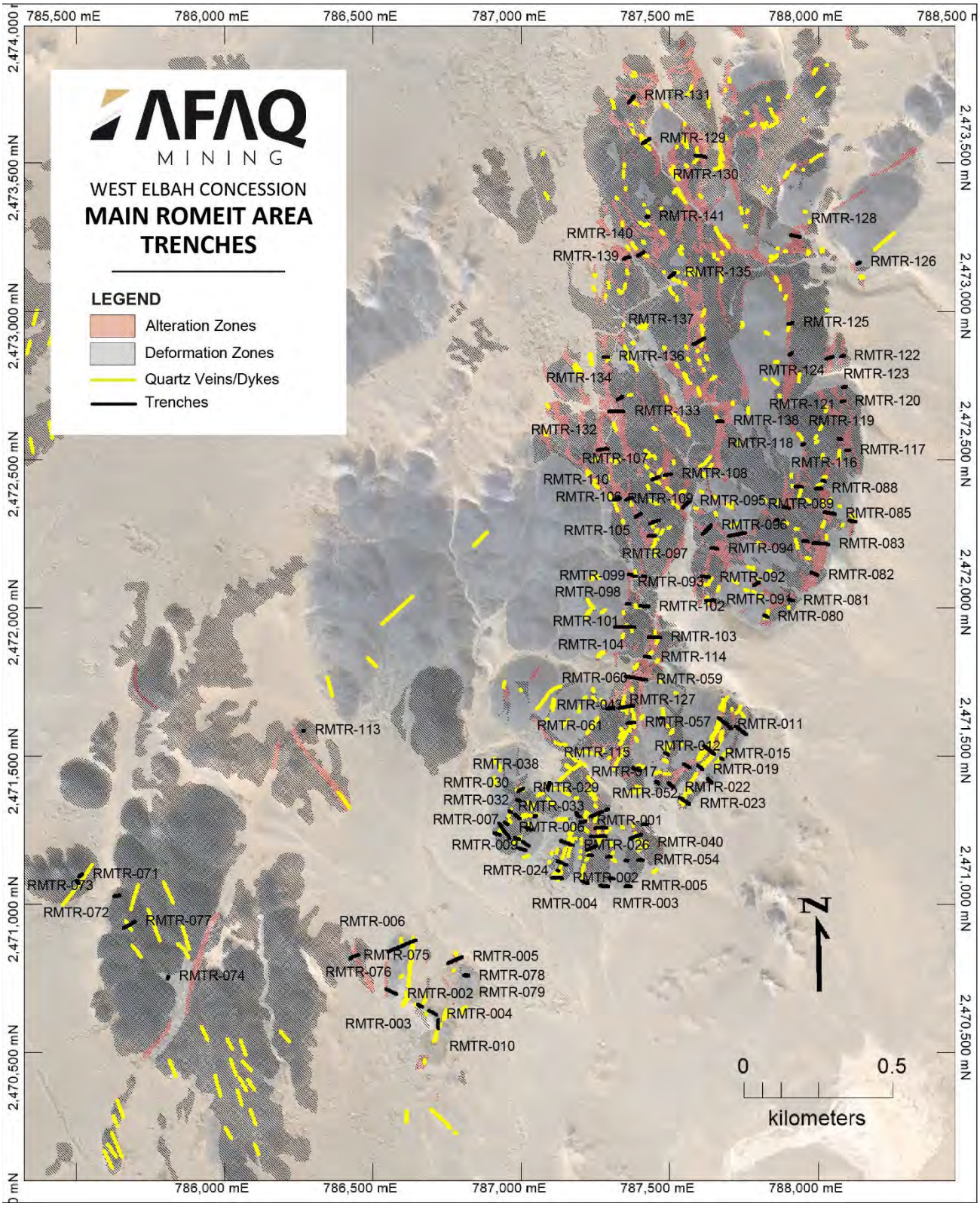


Figure 21. Main Romeit Area Trenches

8.6 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 45 km^2 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.

8.7 Reverse Circulation Drilling – Phase I (Pre-2024)

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

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

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

Initial drill sites were selected based upon initial program objectives, a pre-determined drill-hole spacing and topographic considerations. Drill cross-sections for Target 1 and Target 2 (Figure 14) were initially spaced at 100 m, and down-dip intersections are planned at approximately 50 m intervals to approximately 150 m down-dip.

A program of systematic reverse circulation drilling was planned to 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 5,000 m of reverse circulation drilling on the project – specifically at the Romeit occurrence.

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

During the third quarter (Q3) of 2021, a comprehensive program of reverse circulation drilling commenced at the Romeit occurrence. A vehicle mounted reverse circulation drill rig, capable of drilling to 150 m 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 3044 m 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 100 m spacing with up to three drill holes per cross-section inclined to produce intercepts of target lithologies at 50 m separation to a depth of approximately 150 m down-dip or roughly 100 m vertically. The drill sites were prepared in advance of the drill program with the civil works being conducted by Reliance Heavy Industries (RHI). In this way the initial drilling layout provided an evenly spaced network of intercepts that can be used to evaluate gold distribution in the subsurface.

The initial focus of the program was Targets 1 and 2, which are oriented on strike lengths measured in hundreds of metres, allowing them to be tested by a series of parallel cross-sections at approximately 100 m separation with two to three drill holes per cross-section testing subsurface mineralisation to approximately 150 m down dip and/or vertical depth. Target 1 drilling consisted of twelve drill holes (1571 m) 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 (1122 m) 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 with gold assays peaking at 353 g/t Au (RMRC015, 121-122 m). 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.

Table 6. Reverse Circulation Collar Locations (Phase I)

Target Area	Hole ID	Easting WGS84 (36N)	Northing WGS84 (36N)	Elev (m)	Dip (°)	Azi-muth (°)	Length (m)	Log Start Date	Log End Date
1	RMRC001	787624	2471661	314	-50	125	105	01-Sep-21	02-Sep-21
	RMRC002	787618	2471666	314	-72	125	150	02-Sep-21	04-Sep-21
	RMRC003	787572	2471701	297	-65	125	150	15-Aug-21	17-Aug-21
	RMRC004	787594	2471557	330	-50	125	103	25-Aug-21	27-Aug-21
	RMRC005	787553	2471587	311	-50	125	150	27-Aug-21	29-Aug-21
	RMRC006	787552	2471588	311	-75	125	150	29-Aug-21	01-Sep-21
	RMRC007	787540	2471476	325	-57	125	105	23-Aug-21	25-Aug-21
	RMRC008	787491	2471509	326	-60	125	150	21-Aug-21	23-Aug-21
	RMRC009	787458	2471535	318	-60	125	150	18-Aug-21	20-Aug-21
	RMRC010	787508	2471384	294	-50	125	84	14-Aug-21	15-Aug-21
	RMRC011	787442	2471421	294	-50	125	125	12-Aug-21	14-Aug-21
	RMRC012	787440	2471424	293	-75	125	150	11-Aug-21	12-Aug-21
2	RMRC013	787148	2471317	310	-50	110	108	06-Sep-21	07-Sep-21
	RMRC014	787114	2471338	310	-65	110	126	07-Sep-21	08-Sep-21
	RMRC015	787139	2471323	310	-65	110	142	09-Sep-21	10-Sep-21
	RMRC016	787106	2471225	289	-50	110	103	20-Sep-21	21-Sep-21
	RMRC017	787108	2471225	289	-70	110	120	21-Sep-21	22-Sep-21
	RMRC018	787078	2471236	298	-70	110	150	18-Sep-21	19-Sep-21
	RMRC019	787094	2471135	291	-50	110	86	11-Sep-21	12-Sep-21
	RMRC020	787091	2471137	291	-75	110	138	13-Sep-21	14-Sep-21
	RMRC021	787025	2471161	293	-65	110	150	15-Sep-21	16-Sep-21
3	RMRC022	787068	2471239	302	-65	290	150	28-Sep-21	03-Oct-21
	RMRC023	787103	2471335	321	-50	245	114	04-Oct-21	07-Oct-21
	RMRC024	787000	2471251	331	-60	290	85	03-Oct-21	04-Oct-21
	RMRC025	786948	2471371	331	-50	110	81	23-Sep-21	24-Sep-21
	RMRC026	786947	2471371	331	-78	110	120	24-Sep-21	26-Sep-21
	RMRC027	786900	2471391	312	-70	110	150	26-Sep-21	28-Sep-21
	RMRC028	787102	2471334	321	-75	245	150	07-Oct-21	07-Oct-21
	RMRC029	787018	2471399	321	-60	230	100	07-Oct-21	09-Oct-21
	RMRC030	787017	2471158	298	-78	290	150	10-Oct-21	11-Oct-21
	RMRC031	787016	2471159	298	-50	290	129	09-Oct-21	10-Oct-21
	RMRC032	786973	2471308	340	-80	290	120	12-Oct-21	13-Oct-21
	RMRC033	786972	2471305	340	-60	135	93	14-Oct-21	15-Oct-21
4	RMRC034	787208	2471283	326	-75	70	150	13-Oct-21	14-Oct-21
	RMRC035	787210	2471225	334	-55	90	100	16-Oct-21	16-Oct-21
	RMRC036	787209	2471225	334	-80	90	150	17-Oct-21	18-Oct-21
	RMRC037	787356	2471230	308	-65	90	132	24-Oct-21	25-Oct-21
	RMRC038	787200	2471158	321	-75	90	100	20-Oct-21	21-Oct-21
	RMRC039	787331	2471160	321	-50	90	150	22-Oct-21	23-Oct-21
	RMRC040	787331	2471160	321	-65	270	102	23-Oct-21	24-Oct-21

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

During the last quarter of 2021 (2021/Q4), the coverage of the RC drill program was expanded to include targets 3, 4, 6, and 7. Target 3 was drilled with twelve holes (1442 m) from several orientations - 110°, 135°, 230°, 245°, and 290° - reflecting the complexity of the mineralised trend(s). At Target 4 and 7, eight (1034 m) and four (452 m) drill holes were collared respectively. Target 5 was downgraded during the planning stage, and it was decided that no drilling would be necessary there at this time.

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

When drilling resumed, additional RC drilling was completed at targets 2, 3, 4, and 6 (holes RMRC046 through RMRC055). At Target 2, three additional drill holes (RMRC046 through 048) were collared to further evaluate mineralisation obtained in holes RMRC016-018. At Target 6, three drill holes (RMRC051 through 053) were collared to provide the first drill intercepts at this target. The additional drilling brought the total metres of reverse circulation drilling completed up to 6988 m over 55 holes (Table 6).

Table 7 provides a listing of significantly anomalous gold mineralisation obtained from the first round of reverse circulation drilling at the Romeit occurrence. Common occurrence of gold mineralisation at 0.5 g/t Au to 2.0 g/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.

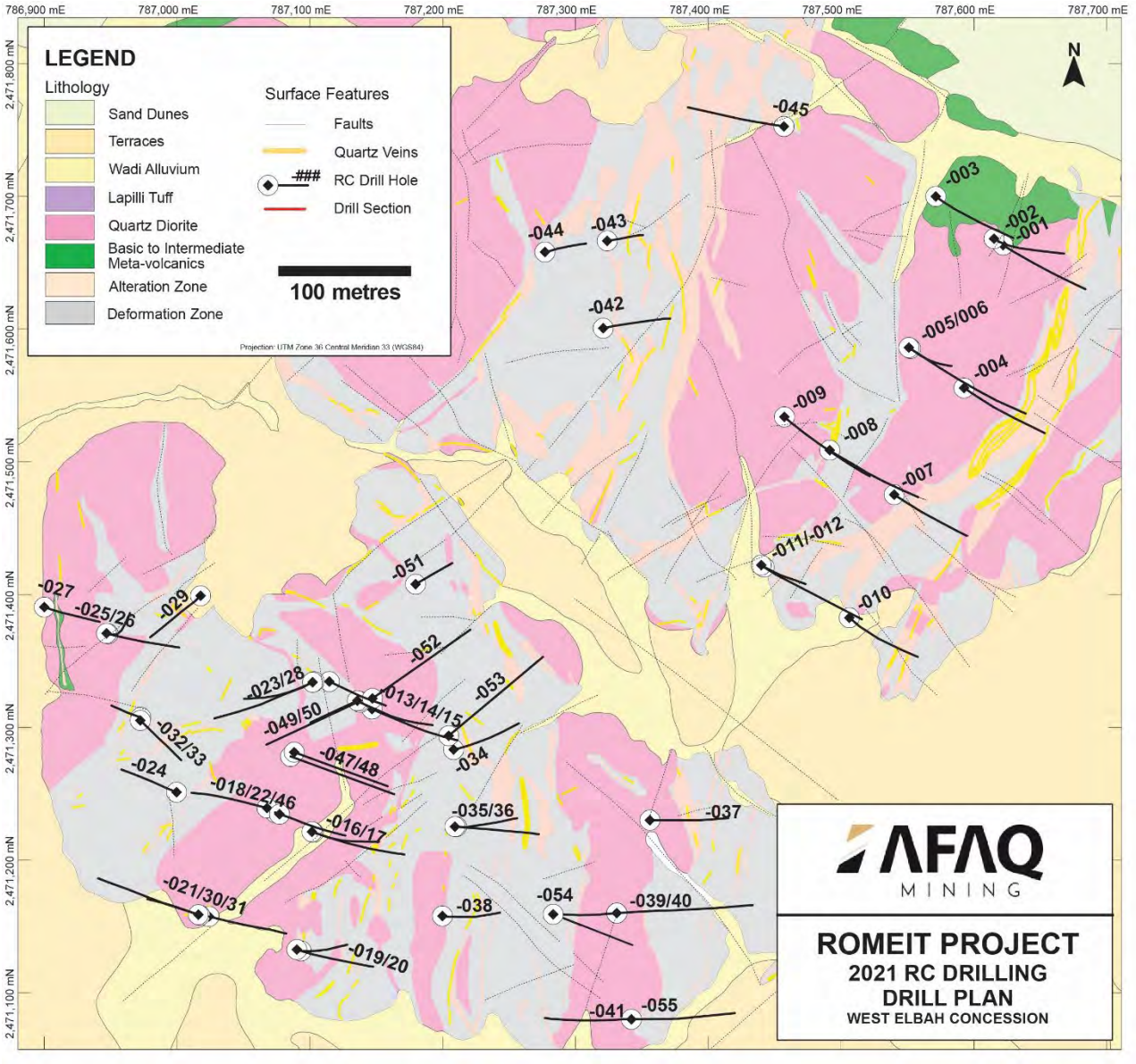


Figure 22. Romeit - RC Drilling Plan - All Target Areas

Table 7. RC Drilling Gold Intersections (Phase I)

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	63	142	79	0.92	0.49
including	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	17.39	1.06
RMRC016	35	93	58	1.48	0.82
including	84	93	9	6.64	2.34
RMRC017	47	58	11	3.64	3.12
	81	94	13	2.24	
RMRC018	96	138	42	9.64	1.95
including	96	112	16	23.64	3.46

RMRC019	anomalous values only				
RMRC020	114	115	1	5.2	
RMRC021	anomalous values only				
RMRC022	anomalous values only				
RMRC023	72	98	26	1.36	
RMRC024	anomalous values only				
RMRC025	36	46	10	8.89	3.12
RMRC026	77	78	1	0.71	
RMRC027	anomalous values only				
RMRC028	anomalous values only				
RMRC029	4	7	3	4.32	
RMRC030	anomalous values only				
RMRC031	anomalous values only				
RMRC032	87	88	1	0.53	
RMRC033	29	30	1	3.62	
RMRC034	65	66	1	0.86	
	122	126	4	0.44	
RMRC035	28	29	1	0.67	
RMRC036	36	39	3	0.89	
RMRC037	92	99	7	2.69	
	124	126	2	1.67	
RMRC038	anomalous values only				
RMRC039	59	69	10	0.36	
	106	125	19	2.07	1.53
RMRC040	anomalous values only				
RMRC041	anomalous values only				
RMRC042	anomalous values only				
RMRC043	anomalous values only				
RMRC044	33	34	1	1.23	
	46	48	2	15.66	6.36
RMRC045	anomalous values only				
RMRC046	1	2	1	0.533	
	6	7	1	0.58	
	10	11	1	0.868	
RMRC047	62	63	1	0.686	
	103	129	26	10.45	5.12
RMRC048	119	139	20	2.29	1.77
RMRC049	anomalous values only				
RMRC050	92	93	1	2.54	
	110	123	13	0.90	
including	119	120	1	6.46	
RMRC051	53	54	1	2.45	
	74	80	6	1.26	
including	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	66	68	2	1.21	
	77	78	1	1.35	
	99	122	23	1.51	
including	99	100	1	8.76	
and	108	111	3	3.75	
and	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 RMRC-046 (Figure 22) 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 150 m, so the vertical hole was not sufficiently long enough to reach the possible down dip extension of the mineralisation seen in the other holes.

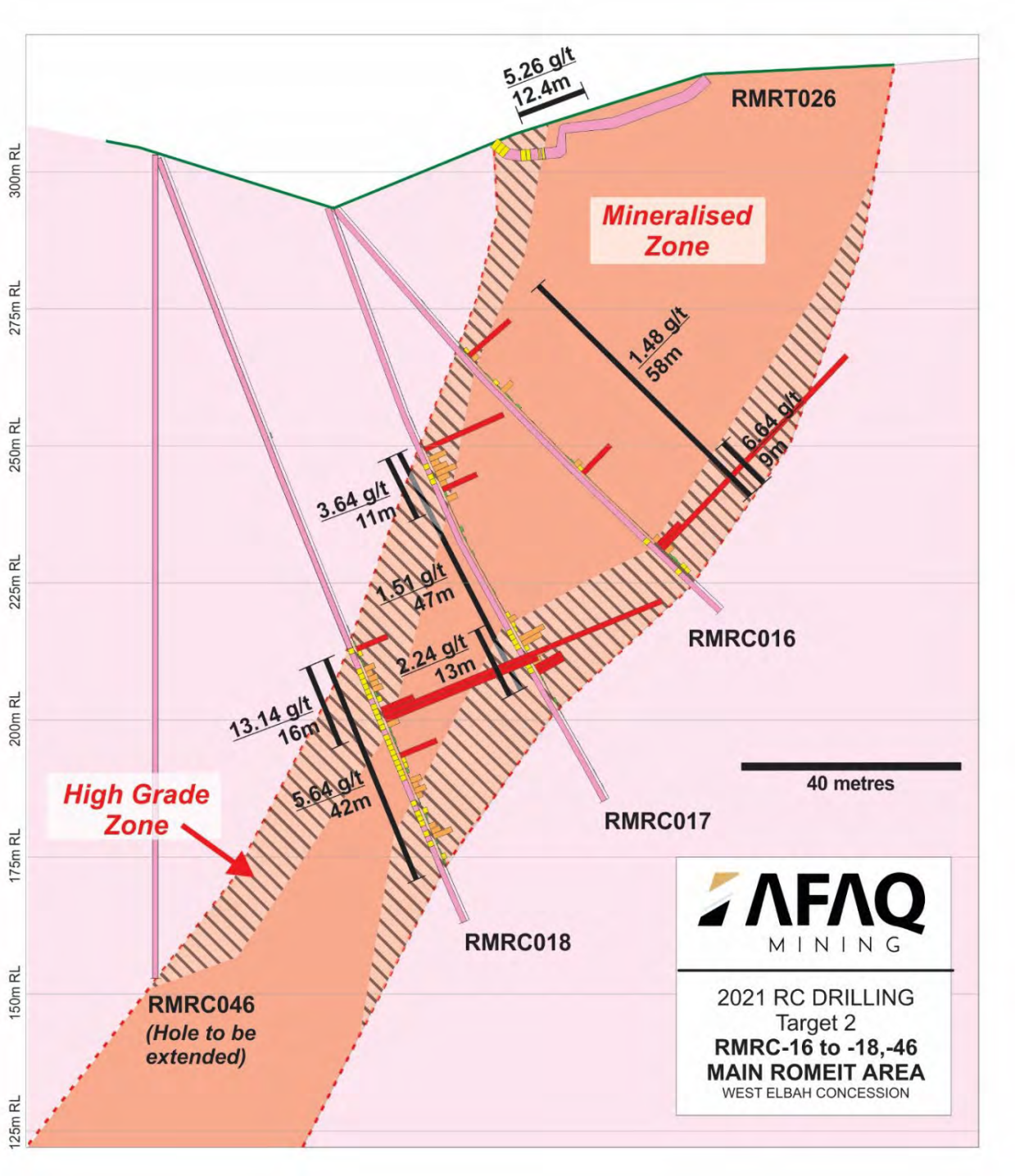


Figure 22. Sketch Drill Section - Target 2

8.8 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 initial planning of the diamond drilling program.

8.9 Diamond Drilling (2023-2024)

In 2023/Q3, work recommenced on the West Elbah concession, 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.

The diamond drilling was initially conducted by Saudi Petroleum & Mining Services Company (SMC). SMC is utilising track mounted diamond drilling equipment as shown in Figure 24. Holes started with HQ size drill rods (77.8 mm inside diameter) and were then reduced to NQ size rods (60.3 mm inside diameter) at approximately 40- to 50-metres depth.



Figure 24. Set up of Diamond Drilling Equipment for Drill Hole RMDD003.

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

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



Figure 25. Example of Core Photography – Quartz Vein in Drill Hole RMDD003.

Up to the end of 2023, ten (10) diamond drilling holes were completed at the Romeit Target 2 area of the West Elbah Concession - comprising a total of 1647.1 metres completed since the start of the diamond drilling program. (Table 8).

Table 8. Collar Info – 2023 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	293.4	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

Drilling continued throughout 2024 with one interruption in drilling in Q4 due to equipment malfunctions. After some delays due to availability of drilling equipment, two new diamond drill were brought to site in December 2024 to advance the drilling program. A track mounted dual purpose reverse circulation/diamond drill rig was also brought to site in December.

The continuing drill program at Romeit saw the completion of forty (40) diamond drill holes in 2024 (Table 9). A total of 7473.1 metres was drilled during the year, for a total of 9120.2 metres of diamond drilling completed since the start of the program in 2023.

Drill holes were collared to increase the density of mineralised drill intersections in the Romeit Target 2, 3, and 4 gold occurrence and to expand the domain of mineralisation along strike and down-dip from that interpreted from the Company's 55-hole (6988 m) RC drilling program. Drilling was conducted on cross-sections at 50 m spacing, approximately normal to the strike of the observed deformation zones hosting gold-bearing quartz veins. The drilling continued to operate with one shift per day (no nightshift).

Table 9. Collar Info – 2024 Diamond Drilling at Romeit

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Leng-th (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
RMDD017	787087	2471176	293	259	110	-75	7-May-24	2	EG24153148, EG24153150
RMDD018	787276	2471160	310	200.4	110	-70	25-May-24	4	EG24153151
RMDD019	787373	2471225	305	109.1	110	-50	4-Jun-24	4	EG24153384
RMDD020	787304	2471251	314	245.5	110	-65	12-Sep-24	4	EG24255886
RMDD021	787211	2471231	333.3	345.6	110	-55	29-Jul-24	4	EG24215328, EG24215329
RMDD022	787263	2471115	303	161.4	110	-50	07-Aug-24	4	EG24224960
RMDD023	787182	2471144	317	226.3	110	-50	18-Aug-24	4	EG24237989
RMDD024	787046	2471351	328	273.4	110	-55	28-Aug-24	3	EG24245727, EG24245729
RMDD025	787251	2471277	324	302.3	100	-65	13-Dec-24	4	EG24363470, EG25023197
RMDD026	787212	2471191	330	281.1	110	-65	09-Sep-24	4	EG24253086, EG24253087
RMDD028	787143	2471212	313	110.6	110	-55	10-Nov-24	2	EG24324515
RMDD030	787071	2471380	324	106.5	235	-50	22-Sep-24	3	EG24276600
RMDD031	787178	2471393	330	241	235	-60	30-Sep-24	3	EG24307382
RMDD032	787145	2471315	321	202.9	50	-70	01-Oct-24	6	EG24307383
RMDD033	787256	2471067	293	160.1	110	-50	17-Sep-24	4	EG24271298
RMDD035	787064	2471323	322	95.2	245	-50	20-Sep-24	3	EG24271299
RMDD036	787143	2471260	303	250.1	50	-53	10-Nov-24	2	EG24324518 EG24324520
RMDD036A	787143	2471260	303	80	50	-65	25-Oct-24	2	EG24316989
RMDD037	787130	2471375	330	161.4	50	-65	10-Oct-24	6	EG24311691
RMDD042	787139	2471322	321	166.6	110	-65	15-Oct-24	2	EG24311692
RMDD043	786947	2471371	331	117.65	110	-78	10-Dec-24	3	EG24363495
RMDD044	787091	2471283	301	157.4	110	-50	23-Oct-24	2	EG24316988
RMDD045	787105	2471223	296	120	110	-70	13-Nov-24	2	EG24345503
RMDD046	787069	2471235	302	200.3	110	-85	20-Dec-24	2	
RMDD046A	787069	2471235	302	17.4	110	-85	19-Nov-24	2	Hole abandoned
RMDD047	787085	2471279	308	204.75	110	-76	17-Dec-24	2	EG24369466

RMDD048	787050	2471189	300	162.6	110	-75	16-Dec-24	2	EG24369513
RMDD049	787348	2471082	302	141	110	-70	25-Nov-24	4	EG24345503
RMDD050	787080	2471156	297	93.3	110	-55	20-Dec-24	2	EG24369513
RMDD051	787114	2471297	311	153.2	110	-50	20-Dec-24	2	EG24369482
RMDD052	787127	2471242	302	100	110	-50	24-Dec-24	2	EG24374210
RMDD053	787147	2471287	317	110	110	-50	27-Dec-24	2	EG24374210
RMDD054	787108	2471301	310	78.2	245	-50	27-Dec-24	2	EG24374210
RMDD055	787025	2471438	321	80.4	230	-50	28-Dec-24	3	EG24374210
RMDD056	787087	2471360	326	105.2	235	-50	31-Dec-24	3	EG25006277

* Elev = Elevation, Az = Azimuth

New analytical results continued to be received throughout the year for holes completed in 2023 and 2024. Gold intersections for the first holes are summarised in Table 10. Complete analytical results can be found in past quarterly reports. The analytical results continued to demonstrate continuity of gold mineralisation and alteration. Mineralisation observed in the obtained intersections was entirely consistent with that observed in previous drilling.

Table 10. Analytical Results Received in 2024

DDH	Target	From	To	Width	Au (gpt)
RMDD001	2	90.0	97.0	7.0	1.25
RMDD002	2	120	128.3	8.3	**46.40**
and		140.3	145.25	4.95	**23.72**
RMDD003	2	90.0	99.0	9.0	2.48
incl.		95.0	97.0	2.0	**7.69**
and		118.0	120.0	2.0	4.92
RMDD004	2	127.0	128.0	1.0	2.31
and		134.0	135.0	1.0	1.12
and		139.35	147.65	8.3	1.56
incl.		139.35	141.75	2.4	3.66
RMDD005	2	101.0	124.0	23.0	1.85
incl.		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
and		160.72	169.0	8.28	2.03
incl.		168.0	169.0	1.0	**10.5**
RMDD007	2	24.0	28.85	4.85	1.57
and		98.2	99.2	1.0	**7.58**

RMDD008	2	41.0	43.0	2.0	3.32
and		90.0	91.0	1.0	**22.4**
RMDD009	2	100	108.3	8.3	**10.88**
incl.		100	102.3	2.3	**36.53**
RMDD010	3	54.3	64.6	10.3	1.12
incl.		58.3	58.8	0.5	**8.59**
and		204.7	216	11.3	2.73
incl.		205.25	206.8	1.55	**8.48**
and		215.14	216	0.86	**9.09**
RMDD011	3	*no intersections > 1 g/t*			
RMDD012	3	122.7	123.5	0.80	**8.19**
and		137.7	140.25	2.55	3.69
incl.		139.6	140.25	0.65	**8.02**
RMDD014	3	346.0	348.0	2.00	1.27
RMDD015	3	72.0	73.0	1.00	2.19
and		173.0	174.0	1.00	1.53
and		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
and		51.7	62.46	10.76	1.25
incl.		51.7	52.35	0.65	**13.55**
RMDD018	4	*no intersections > 1 g/t*			
RMDD019	4	78	92	14.00	**5.67**
incl.		90	92	2.00	**37.5**
RMDD020	4	121.8	128.34	6.54	3.46
including		121.8	122.8	1	**18.65**
and		142.9	147	4	1.77
and		162.4	164.3	1.9	1.87
and		226.85	227.15	0.3	4.94
RMDD021	4	204	205	1	1.48
and		274.7	275	0.3	**4.02**
RMDD022	4	126	127	1	**2.39**
RMDD023	4	22	23	1	1.31
and		201.3	202	0.7	1.37
RMDD024	3	131.75	137	5.25	1.14
and		193.0	196.0	3.0	2.66
including		195.0	196.0	1.0	**6.23**
and		215.0	217.0	2.0	3.46
including		215.0	216.0	1.0	5.2
RMDD026	4	18.7	23	4.3	2.7
RMDD030	6	no significant intersections (> 1 g/t)			
RMDD031	6	175.0	178.0	3	**37.54**
RMDD032	2	103	104	1	**6.22**
and		110.4	111.4	1	**46.3**

and		135	136	1	1.08
RMDD033	4	no significant intersections (> 1 g/t)			
RMDD035	3	no significant intersections (> 1 g/t)			
RMDD036	2	65.3	66.3	1	1.67
and		106.1	107.05	0.95	1.98
and		191	193.95	1.82	2.95
and		204.05	215.55	11.5	2.09
including		210.45	212.6	2.15	**8.67**
and		225.45	225.85	0.4	1.64
RMDD036A	2	61.8	65.5	3.7	2.65
RMDD037	6	no significant intersections (> 1 g/t)			
RMDD042	2	21.7	23.3	1.6	**64.27**
RMDD044	2	62	63	1	4.69
and		103	120.55	17.55	1.65
including		106.75	108.35	1.6	**8.39**

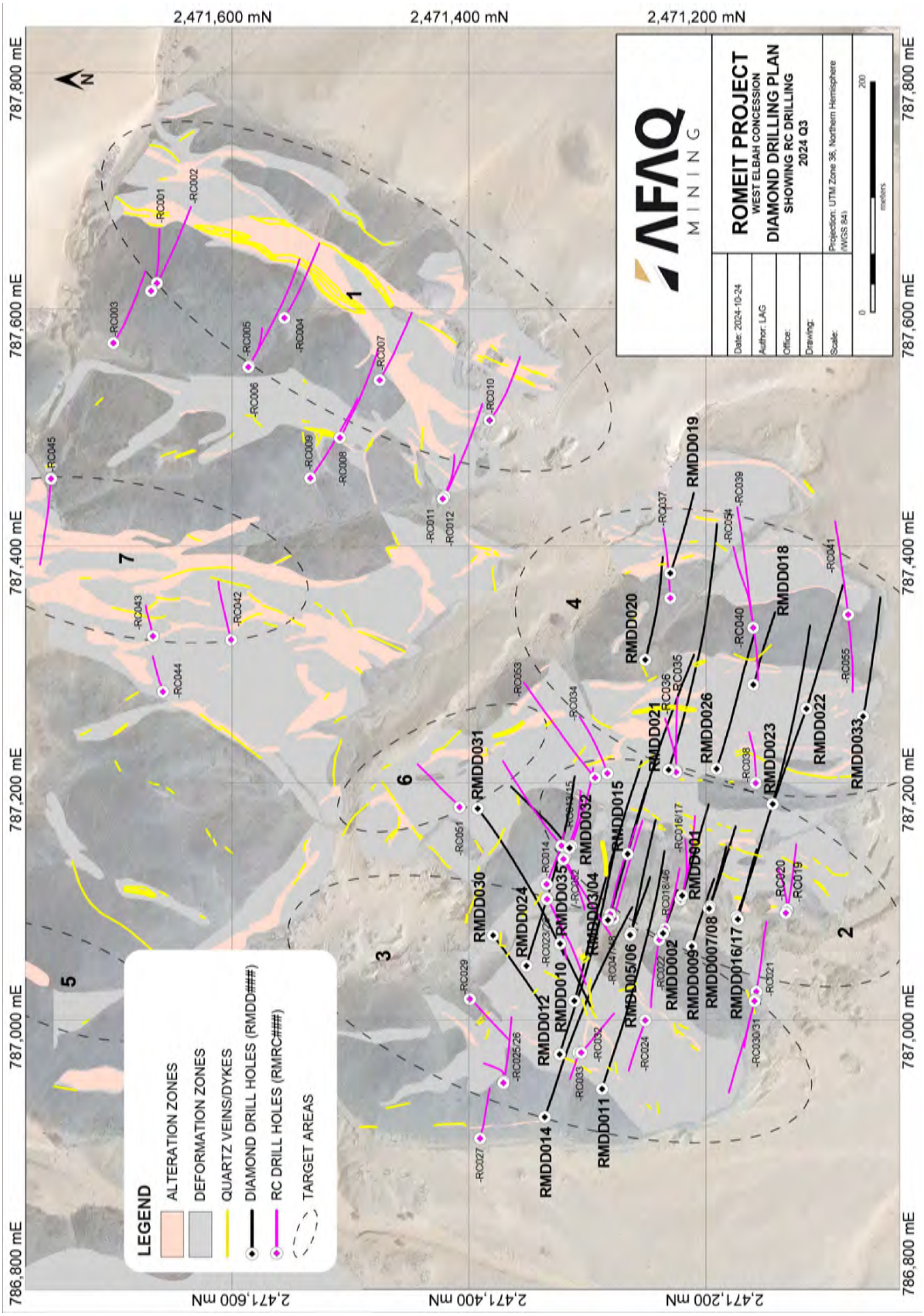


Figure 26. Diamond Drilling Plan – 2024/Q3

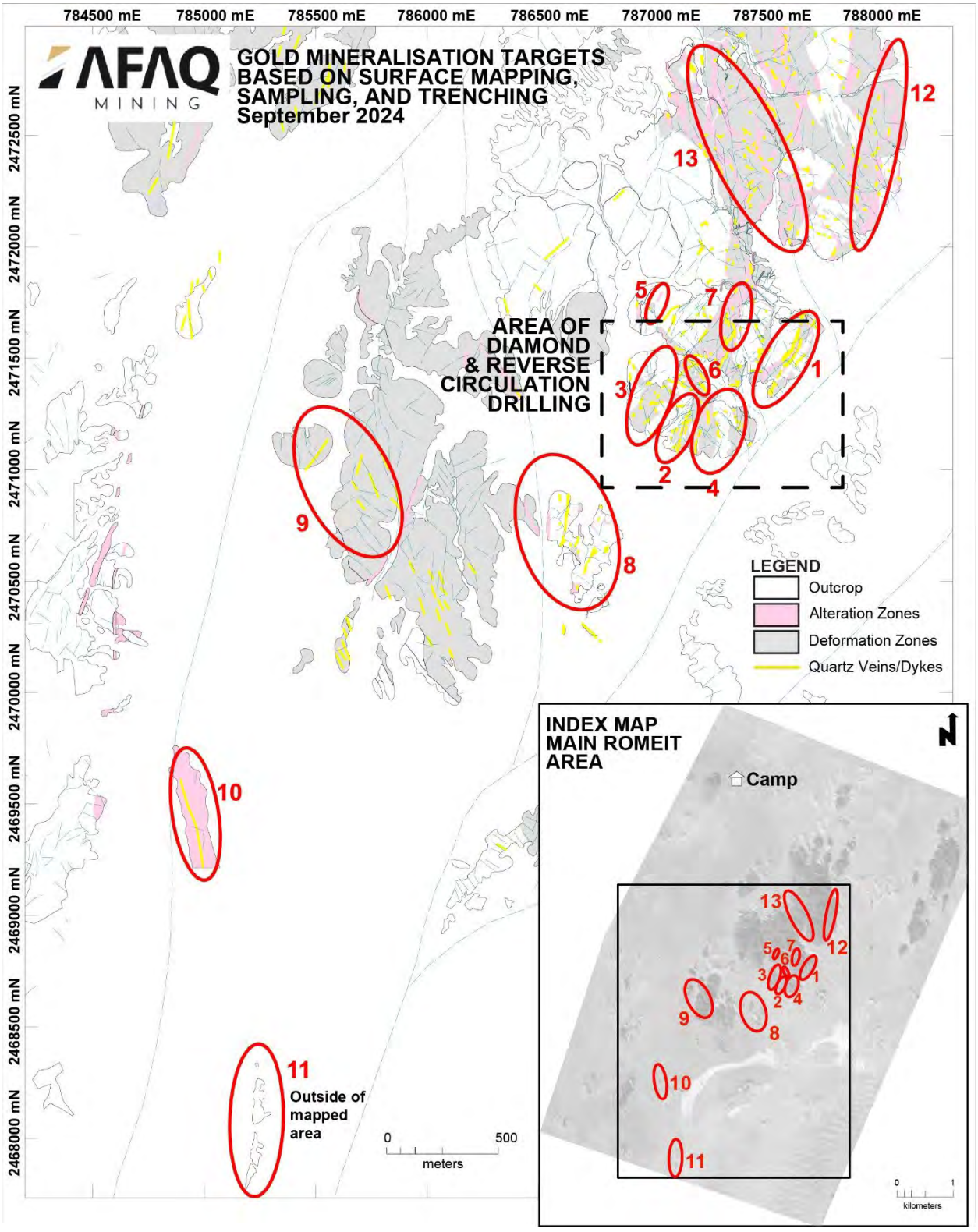


Figure 27. Expanded Romeit Target Areas

8.10 Reverse Circulation Drilling – Phase II (2024)

In September 2024, all surface sampling, mapping, and trenching data for the Romeit area was reviewed to identify any additional target areas for possible drilling. Six additional targets were identified (Figure 29; Targets 7 through 13). Exploratory drilling (RC) was recommended for all targets. Lithological and structural mapping was recommended for the furthest target to the south (Target 11) prior to drilling.

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

Both targets 10 and 11 consist of several generations of quartz veining in strongly deformed host rock. Thick and extensive quartz veins strike near north and dip 70-75 degrees east. Another significant vein set is oriented approximately 240 degrees and dip 35-40 degrees north. Target 10 is hosted by fine grained metavolcanic rock, while target 11 is predominantly hosted by a pink coloured granitoid body. Drilling was completed between late December 2024 and January 2025.

Table 11. Collar Info – 2024 Reverse Circulation Drilling

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Leng-th (m)	Az (°)	Dip (°)	End Date	Target	Lab Work Order
RMRC056	784992	2469418	280	160	250	-50	30-Dec-24	10	RMF2410320
RMRC057	784987	2469469	283	205	250	-50	31-Dec-24	10	RMF2510107
RMRC058	784982	2469518	284	140	250	-50	1-Jan-25	10	RMF2510108

8.11 Diamond and RC Drilling (2025/Q1)

After some operational delays due to drilling equipment availability, two new diamond drill rigs were brought to site in December 2024 along with a track mounted dual capability reverse circulation/diamond drill rig. Both the diamond (DD) and reverse circulation (RC) drilling continued drilling continued throughout the first quarter of 2025 (2025/Q1). Hybrid RCD drilling also commenced, with some drill holes being started as RC holes and then converted to DD holes at a specified depth.

An additional 42 holes were drilled (26 DD, 9 RC, plus 7 RCD) for a total of 6759.3 metres of drilling completed. All types of drilling continue to be operated with only one shift per day (no nightshift).

Diamond drilling and reverse circulation drilling focused on the main area of mineralisation at Romeit - Targets 2, 3, 4 and 6. Three RC holes were also drilled in the Romeit south area at Target 11.

Table 12. Collar Info – 2025/Q1 Drilling at Romeit (DD, RC, and RCD)

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elevation (m)	Length (m)	Azimuth (°)	Dip (°)	End Date	Target	Lab Work Order
DD									
RMDD013	787066	2471431	320	75.5	230	-60	05-Jan-25	3	EG25010592
RMDD027	787131	2471160	304	350.4	110	-50	22-Feb-25	2	EG25053883
RMDD034	787093	2471132	295	312.2	110	-50		2	RMF2510165
RMDD057	787347.5	2471112	309	122.4	110	-50	04-Jan-25	4	EG25006277
RMDD058	787059.9	2471400	323	71.2	230	-50	02-Jan-25	3	EG25010592
RMDD059	787205	2471325	308	193.8	50	-60	14-Jan-25	4	EG25016328
RMDD060	787367	2471259	306	144.3	110	-50	09-Jan-25	6	EG25016328
RMDD061	787403	2471195	296	105.1	110	-50	14-Jan-25	4	EG25020398
RMDD062	787360	2471135	313	118.4	110	-50	23-Jan-25	4	EG25024926
RMDD063	787346	2471193	297	152.7	110	-50	31-Jan-25	4	EG25034828
RMDD064	787349	2471065	287	110.9	110	-50	02-Feb-25	4	EG25034829
RMDD065	787383	2471158	292	110.2	110	-50	04-Feb-25	4	EG25034829
RMDD066	787426	2471333	293	132.1	110	-50	07-Feb-25	4	EG25044498
RMDD067	787424	2471300	300	120.2	110	-50	08-Feb-25	4	EG25044498
RMDD068	787425	2471333	300	171.2	110	-70	13-Feb-25	4	EG25046409
RMDD069	787423	2471300	288	143.95	110	-70	15-Feb-25	4	EG25046409
RMDD070	787270	2471245	305	255.2	110	-65	21-Feb-25	4	EG25053900
RMDD071	787245	2471255	309	305.05	110	-65	27-Feb-25	4	EG25063791
RMDD072	787330	2471246	295	250.1	110	-65	03-Mar-25	4	EG25067068
RMDD073	787231	2471287	324	322	110	-64	13-Mar-25	4	EG25078936
RMDD074	787215	2471268	328	341.7	110	-65	17-Mar-25	4	RMF2510172
RMDD075	787268	2471294	310	312.2	110	-65	14-Mar-25	4	EG25075003
RMDD076	787297	2471281	315	288.2	110	-65	13-Mar-25	4	EG25075002
RMDD077	787242	2471309	317	363.3	110	-65	11-Apr-25	4	RMF2510188
RMDD078	787123	2471247	299	304.5	50	-50	12-Apr-25	6	EG25107994
RMDD079	787164	2471275	318	251.7	50	-50	9-Apr-25	6	EG25105566
RCD									
RMRCD001	787113	2471303	310	207.1	110	-70	09-Jan-25	2	EG25020399
RMRCD002	787086	2471159	296	138.6	110	-75	10-Jan-25	2	EG25020400

RMRCD003	787145	2471288	315	285.4	50	-60	11-Jan-25	6	EG25024925
RMRCD004	787367	2471259	305	183	110	-70	29-Jan-25	4	EG25034828
RMRCD005	787347	2471113	309	160.3	110	-70	25-Jan-25	4	EG25024926
RMRCD006	787172	2471092	294	284.9	110	-50	23-Mar-25	4	EG25084651
RMRCD007	787341	2471191	308	99.0	110	-70	23-Mar-25	4	EG25114683
RC									
RMRC059	785285	2468149	296	140	275	-50	04-Jan-25	11	RMF2510109
RMRC060	785292	2468095	293	140	275	-50	05-Jan-25	11	RMF2510110
RMRC061	785268	2468049	293	140	275	-50	07-Jan-25	11	RMF2510111
RMRC062	787028	2471439	320	100	235	-70	12-Jan-25	3	
RMRC063	787063	2471402	323	100	230	-70	14-Jan-25	3	
RMRC064	787091	2471362	326	145	235	-70	15-Jan-25	3	EG25016329
RMRC065	787400	2471196	297	123	110	-70	20-Jan-25	4	EG25020398
RMRC066	787404	2471274	299	103	110	-50	26-Mar-25	4	RMF2510186
RMRC067	787345	2471296	302	150	110	-50	9-Apr-25	4	RMF2510186

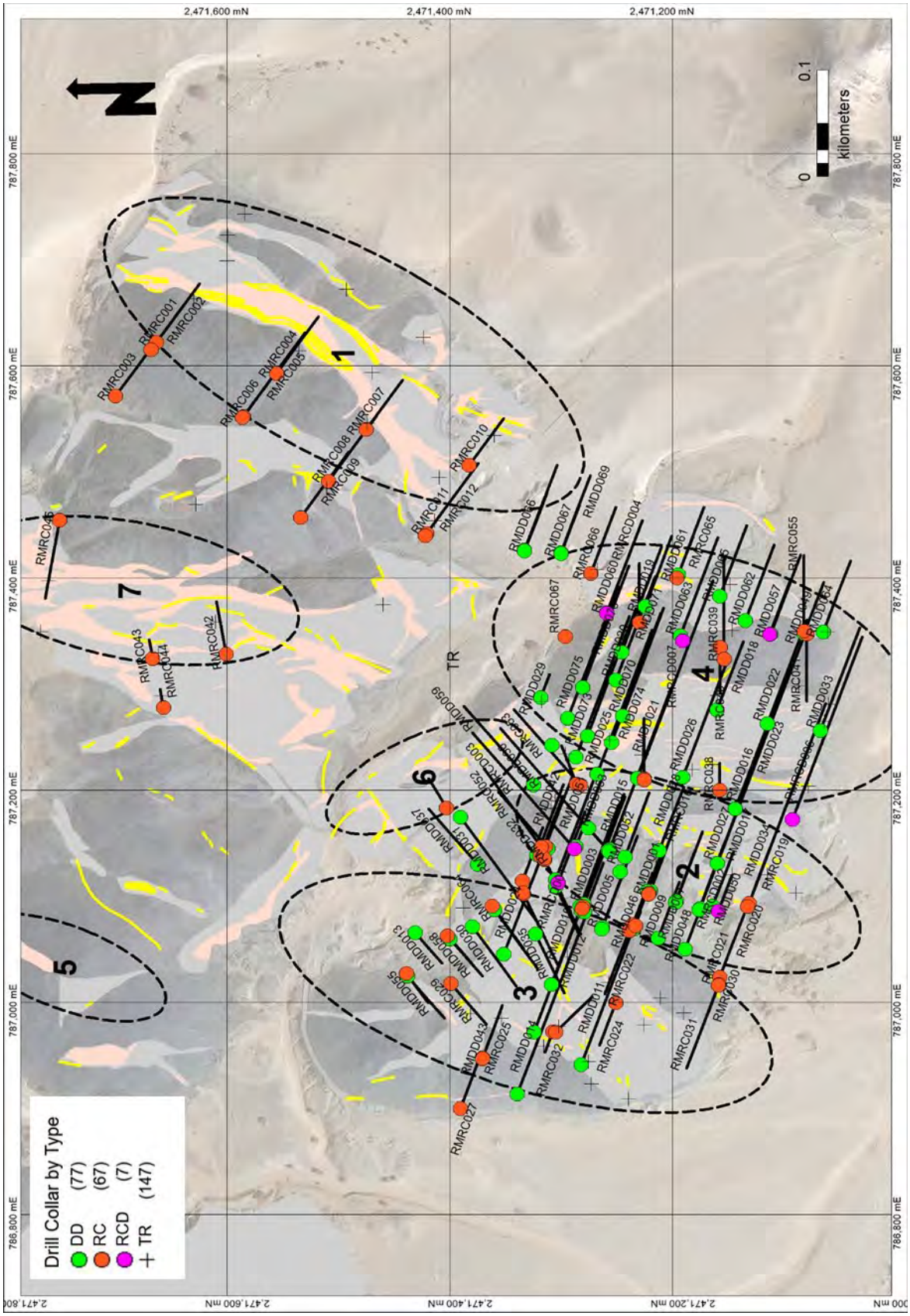


Figure 28. Drill Plan – Main Romeit Area (2025/Q1)

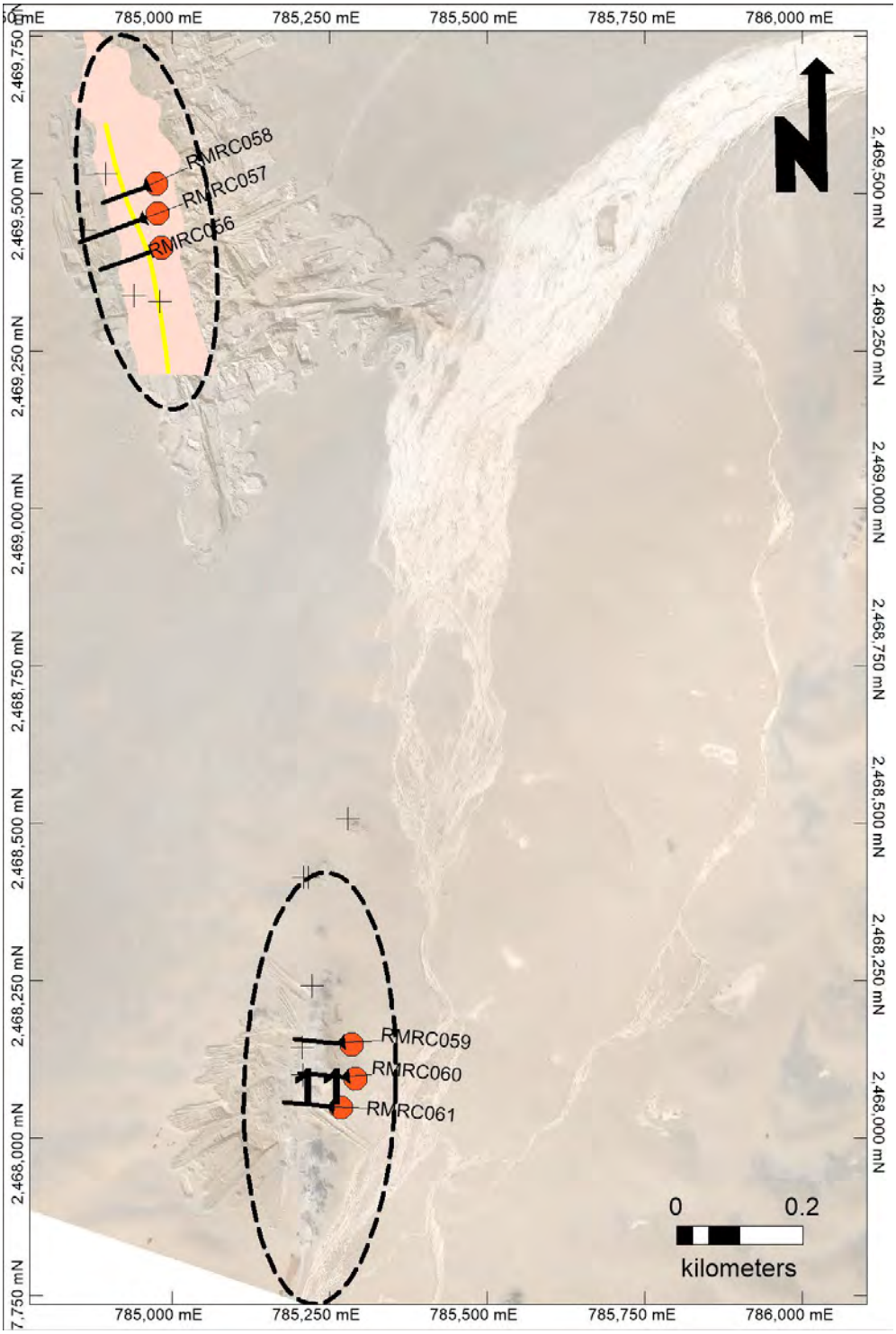


Figure 29. Drill Plan – South Romeit Area (2025/Q1)

During Q1 analytical results were received for a total of 3522 sample from RC, DD, and RCD holes. The sample total includes the QAQC samples – standards (CRMs), blanks, and duplicates – regularly inserted into the sample stream.

All samples are analysed using the ALS Au-AA23 +/- Au-AA25 method; a 30g fire assay with atomic absorption finish. Overlimit samples (those >100g/t Au) are reanalysed using 30g fire assay with gravimetric finish. During Q1 gravimetric values were obtained for two samples from hole RMDD002 – 678 g/t Au (658231; 126.8-127.3m) and 116 g/t Au (658247; 141.9-142.25m).

Hole RMDD025 cut one of the most significant mineralised zones to date from the work program at Romeit – intersecting 26.16 g/t Au over 36.35m (no cut-off).

Table 13. Analytical Results Received in 2025/Q1

DDH	Type	Target	From	To	Width	Au (gpt)
RMDD013	DD	3	26.00	31.00	5.0	**22.73**
RMDD025	DD	4	243.05	279.40	36.35	**26.16**
RMDD034	DD	2	118.00	118.20	0.20	3.4
RMDD043	DD	3	35.00	36.00	1.00	1.635
RMDD045	DD	2	50.00	51.00	1.00	**49.7**
and			90.00	90.40	0.40	2.73
and			93.00	94.00	1.00	1.32
RMDD047	DD	2	137.00	137.40	0.40	4.03
RMDD048	DD	2	*no significant intersections (> 1 g/t)*			
RMDD049	DD	4	68.00	69.00	1.00	**6.6**
RMDD050	DD	2	*no significant intersections (> 1 g/t)*			
RMDD051*	DD	2	29.00	77.00	48.00	3.24
incl.			61.00	70.55	9.55	**13.53**
and			94.00	95.00	1.00	2.93
RMDD052	DD	2	53.00	53.65	0.65	**18.35**
and			79.00	85.00	6.00	1.28
RMDD053	DD	2	*no significant intersections (> 1 g/t)*			
RMDD054	DD	2	*no significant intersections (> 1 g/t)*			
RMDD055	DD	3	*no significant intersections (> 1 g/t)*			
RMDD056	DD	3	87.00	88.00	1.00	2.39
RMDD057	DD	4	75.00	78.00	3.00	1.09
RMDD058	DD	3	*no significant intersections (> 1 g/t)*			
RMDD059	DD	4	*no significant intersections (> 1 g/t)*			
RMDD060	DD	6	83.45	85.10	1.65	2.41
and			97.65	99.30	1.65	1.60
RMDD061	DD	4	38.00	48.00	10.00	2.31
RMDD062	DD	4	56.00	57.00	1.00	2.2

RMDD063	DD	4	107.0	108.0	1.00	2.98
and			112.4	113.1	0.70	1.73
RMDD064	DD	4	*no significant intersections (> 1 g/t)*			
RMDD065	DD	4	*no significant intersections (> 1 g/t)*			
RMRC056	RC	10	*no significant intersections (> 1 g/t)*			
RMRC057	RC	10	15.00	16.00	1.00	1.83
and			95.00	96.00	1.00	1.82
RMRC058	RC	10	45.00	62.00	17.00	1.02
RMRC059	RC	11	7.00	8.00	1.00	2.08
and			28.00	32.00	4.00	1.08
RMRC060	RC	11	6.00	9.00	3.00	1.43
and			82.00	83.00	1.00	2.5
RMRC061	RC	11	5.00	8.00	3.00	1.51
and			28.00	29.00	1.00	2.95
RMRC064	RC	3	91.00	97.00	6.00	1.17
and			127.00	130.00	3.00	**5.50**
RMRC065	RC	4	73.00	78.00	5.00	2.29
RMRCD001*	RCD	2	60.00	62.00	2.00	**10.60**
and			70.00	72.00	2.00	3.90
and			86.00	113.90	27.90	**5.41**
and			126.00	127.00	1.00	1.86
and			136.00	137.00	1.00	4.23
and			141.10	142.00	1.00	1.235
and			148.85	153.00	4.15	4.35
and			193.00	196.00	3.00	3.94
RMRCD002	RCD	2	26.00	27.00	1.00	1.23
and			94.60	95.00	0.40	3.63
RMRCD003	RCD	6	19.00	26.00	7.00	1.90
and			92.00	93.00	1.00	1.305
and			141.70	142.00	0.30	3.58
and			184.00	185.00	1.00	1.01
and			203.00	218.00	15.00	2.16
and			239.75	240.10	1.25	1.06
and			248.10	249.00	1.00	1.00
and			254.00	268.90	14.90	4.69
RMRCD004	RCD	4	7.00	8.00	1.00	1.195
and			90.00	94.00	4.00	**37.73**
and			115.00	116.70	1.70	4.75
and			178.00	179.00	1.00	**12.9**
RMRCD005	RCD	4	*no significant intersections (> 1 g/t)*			

**Includes incomplete determinations*

9.0 EXPLORATION BY AFAQ in 2025/Q2 (April to June 2025)

9.1 Introduction

The field component of the work program conducted during Q2 continued to focus on drilling of the resource mineralisation at Romeit. As in the previous quarter, the drilling comprised diamond (DD), reverse circulation (RC), and combined diamond-reverse circulation (RCD) methods. In June the number of operational rigs was reduced from four drill rigs to one as work on other aspects of evaluation of the project expanded in preparation for significant reporting in 2025/Q4.

Also, during Q2, field mapping focussing on structural geology and mineralisation, continued at Romeit. Studies consisting of mineral resource estimation, metallurgy, and rock mechanics commenced during Q2 (and are reported in later sections of this report).

9.2 Exploration Areas of Interest

The focus of exploration during 2025/Q2 continued to be the main Romeit occurrence of the WEC.

In the Romeit area, the extent of surface exposure displaying strong deformation, alteration and quartz veining with anomalous gold mineralisation defines an extensive mineral occurrence considerably greater in area at surface than historically reported. Collectively the area defines a large, prospective exploration target. Large-scale mapping and sampling at surface, trenching, diamond and reverse circulation drilling, and preliminary mineral resource estimation has identified a mineralised domain displaying prospective gold grade and continuity of mineralisation, with significant potential for expansion. Diamond drilling, now conducted since 2023/Q3, is testing to maximum depths approaching 300m. The continued drilling program is providing greater data density in the mineralised domain through closer cross-section spacing (25m), extension of coverage of the mineralised domain to greater depth, and greater detail of structure, alteration, veining, and mineralisation.

9.3 Work Program

During the Q2/2025, diamond (DD) and reverse circulation (RC) drilling and hybrid RCD drilling continued, with some drill holes being conducted with a rig capable of both RC and diamond drilling) drill holes are started as RC holes before switching to DD holes at a specified depth).

In total, 45 holes were completed (21 DD, 15 RC, plus 9 RCD) for a total of 6738.1 metres of drilling completed (Table 14). All types of drilling continue to be operated with only one shift per day (no nightshift).

All drilling focused on the main area of mineralisation at Romeit - Targets 1,2, 3, 4 and 6. These targets may, all or in part, collectively comprise a mineral resource at the Romeit occurrence.

Table 14. Collar Info – 2025/Q2 Drilling at Romeit (DD, RC, and RCD)

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elevation (m)	Length (m)	Azimuth (°)	Dip (°)	End Date	Target	Lab Work Order
DD									
RMDD029	787284	2471316	304	201.1	110	-50	20-Apr-25	4	EG25114681
RMDD079	787170	2471271	307	251.7	50	-50	9-Apr-25	6	EG25105566
RMDD080	787070	2471262	304	162.3	110	-60	22-Apr-25	2	EG25119639
RMDD081	787395	2471337	302	204.2	110	-70	27-Apr-25	4	EG25126954
RMDD082	787394	2471306	302	141.2	110	-70	27-Apr-25	4	EG25119639
RMDD083	787374	2471282	301	161.8	110	-50	6-May-25	4	EG25131762
RMDD084	787127	2471273	305	299.9	50	-60	15-May-25	6	
RMDD085	787446	2471285	333	104.6	110	-50	9-May-25	4	
RMDD086	787249	2471307	318	137.4	50	-50	14-May-25	6	
RMDD087	787431	2471260	302	89.6	110	-50	12-May-25	4	
RMDD088	787483	2471334	303	128.9	125	-50	16-May-25	1	
RMDD089	787040	2471415	322	58	50	-50	17-May-25	2	
RMDD090	787435	2471396	304	167.5	125	-50	20-May-25	1	
RMDD091	787479	2471370	304	102	125	-50	18-May-25	1	
RMDD092	787461	2471438	308	172.6	125	-50	23-May-25	1	
RMDD093	787136	2471316	321	120	245	-50	21-May-25	2	
RMDD094	787426	2471371	302	182.2	125	-60	24-May-25	1	
RMDD095	787514	2471405	312	119.6	125	-50	23-May-25	1	
RMDD096	787538	2471418	313	95.8	125	-50	24-May-25	1	
RMDD097	787547	2471442	323	104.4	125	-50	26-May-25	1	
RMDD098	787534	2471509	339	168	125	-50	28-May-25	1	
RCD									
RMRCD007	787346	2471193	297	228.2	110	-70	15-Apr-25	4	EG25114683
RMRCD008	787322	2471152	319	165	110	-50	30-Apr-25	4	EG25126866
RMRCD009	787377	2471201	303	161.8	110	-70	30-Apr-25	4	EG25126866
RMRCD010	787110	2471334	337	242.8	57	-50	5-May-25	6	EG25131758
RMRCD011	787108	2471332	320	341.8	57	-60	16-May-25	6	
RMRCD012	787114	2471301	315	242.5	110	-82	4-May-25	2	EG25131761
RMRCD013	787494	2471476	322	98.7	125	-50	17-Jun-25	1	
RMRCD014	787568	2471545	340	98.7	125	-70	17-Jun-25	1	
RMRCD015	787486	2471541	341	99	125	-50		1	
RC									
RMRC067	787351	2471292	296	150	110	-50	9-Apr-25	4	RMF2510186

RMRC068	787369	2471317	331	150	230	-50	10-Apr-25	3	EG25107994
RMRC069	787138	2471426	318	169	235	-50	13-Apr-25	3	RMF2510192
RMRC070	787383	2471158	292	140	110	-70	14-Apr-25	4	RMF2510192
RMRC071	787349	2471065	287	260	110	-70	16-Apr-25	4	EG25114682
RMRC072	787061	2471213	301	190	110	-80	18-Apr-25	2	EG25114679
RMRC073	787069	2471263	304	190	110	-82	26-Apr-25	2	EG25119640
RMRC074	787118	2471248	300	120	110	-53	28-Apr-25	2	EG25126954
RMRC075	787386	2471171	298	96	110	-50	29-Apr-25	4	EG25126954
RMRC076	787482	2471454	315	145	125	-50	31-May-25	1	
RMRC077	787441	2471181	300	127	110	-50	12-Jun-25	4	
RMRC078	787399	2471216	311	112	110	-50	13-Jun-25	4	
RMRC079	787372	2471073	299	109	110	-70	14-Jun-25	4	
RMRC080	787316	2471097	299	139	110	-60	16-Jun-25	4	
RMRC081	787550	2471529	342	168	125	-50	19-Jun-25	1	

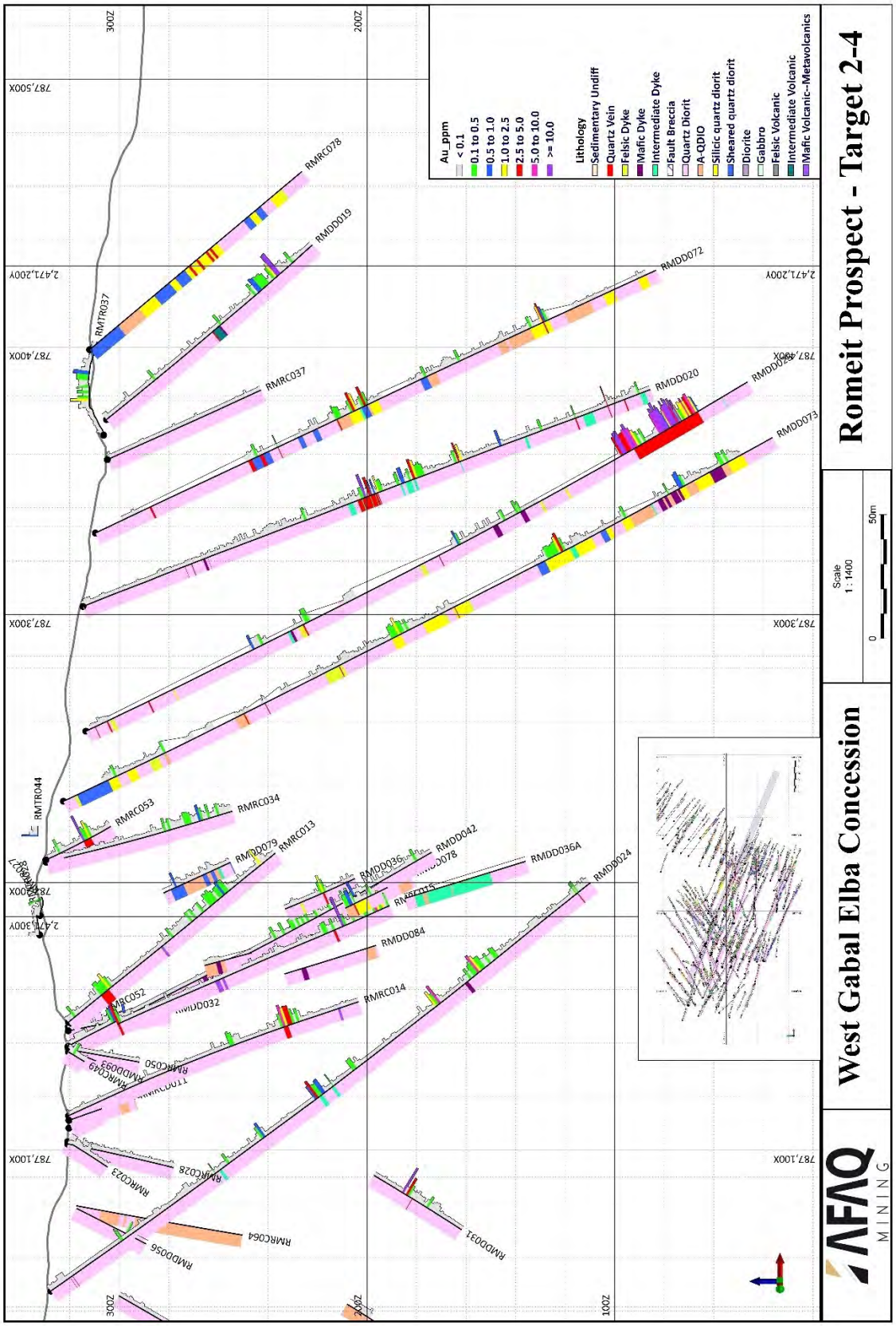


Figure 30. Sample Drill Section – Targets 2-4

9.4 Analytical Results Received During 2025/Q2

New analytical results were received in 2025/Q2, including additional for hole RMDD036A. The results tabulated below will be added to the existing drilling dataset to provide a basis for detailed modelling of the gold distribution, continuity, and extents of mineralisation.

Table 15. Analytical Results Received in 2025/Q2

DDH	Type	Target	From	To	Width	Au (gpt)
RMDD027	DD	2	11	12	1	1.14
and			68	69	1	2.19
and			139.7	140.4	0.7	1.655
and			312	313	1	1.535
RMDD029	DD	4	149.5	150.2	0.7	2.41
and			155.9	159	3.1	1.08
RMDD036A	DD	2	95	99	4	1.04
and			103.65	104.35	0.7	1.94
and			107	111.2	4.2	1.27
and			244	257	13	2.74
incl.			250	252	2	**12.96**
RMDD066	DD	4	87	87.5	0.5	3.43
and			92.6	92.9	0.3	1.845
and			122	123	1	3.86
RMDD067	DD	4	44.8	59	14.2	2.57
incl.			51	53	2	**10.93**
RMDD068	DD	4	157	159	2	1.085
RMDD069	DD	4	51	52	1	1.095
and			58	62	4	1.86
RMDD070	DD	4	171	172	1	1.24
and			189	190	1	**38.9**
RMDD071	DD	4	137	138	1	**6.58**
and			189	189.4	0.4	1.77
and			248	252	4	1.62
and			269.4	278	8.6	**5.44**
and			300.45	301.4	0.95	**8.24**
RMDD072	DD	4	114	122	8	1.23
and			199	202	3	1.27
RMDD073	DD	4	151	152	1	2.06
and			224	226	2	2.68
RMDD074	DD	4	184.4	185	0.6	**96.76**
and			240.1	241	0.9	2.93
RMDD075	DD	4	294	295	1	1.52
RMDD076	DD	4	131	139	8	**17.84**

and			148	152	4	3.02
RMDD077	DD	4	110.2	112.6	2.4	**11.12**
and			124.6	125.4	0.8	**8.1**
and			152	155	3	**56.91**
and			262	265	3	3.92
RMDD078	DD	6	82	82.4	0.4	1.065
and			112.2	113.2	1	1.015
RMDD079	DD	6	125.1	126.1	1	14.95
and			198	203	5	1.14
RMDD080	DD	2	100	101	1	1.13
and			110	111	1	**7.1**
and			117	128	11	**9.68**
incl.			118	121	3	**33.54**
and			131	132	1	1.015
and			134.3	135.85	1.55	2.29
RMDD081	DD	4	*no significant intersections (> 1 g/t)*			
RMDD082	DD	4	82	85.6	3.6	**5.86**
RMDD083	DD	4	81.35	82.35	1	2.27
and			114.35	116.2	1.85	1.10
RMRC066	RC	4	45	55	10	1.18
and			76	77	1	1.73
and			89	96	7	2.30
RMRC067	RC	4	97	104	7	1.05
RMRC068	RC	3	*no significant intersections (> 1 g/t)*			
RMRC069	RC	3	*no significant intersections (> 1 g/t)*			
RMRC070	RC	4	26	28	2	2.12
and			62	82	20	2.39
incl.			73	80	7	4.76
RMRC071	RC	4	248	249	1	2.15
RMRC072	RC	2	*no significant intersections (> 1 g/t)*			
RMRC073	RC	2	*no significant intersections (> 1 g/t)*			
RMRC074	RC	2	46	57	11	**9.18**
and			83	89	6	**5.99**
RMRC075	RC	4	23	24	1	2.13
RMRCD006	RCD	4	227	229.1	2.1	1.84
and			251	252	1	1.175
and			261	261.5	0.5	**13.45**
RMRCD007	RCD	4	101	103.55	2.55	**9.74**
and			155	157	2	1.01
RMRCD008	RCD	4	70	74	4	1.82
and			96.75	97.3	0.55	**7.87**
and			108	109	1	1.01
and			112	113	1	1.61

and			114.5	117	2.5	1.8
RMRCD009	RCD	4	8	10	2	1.86
and			81	87.5	6.5	**8.42**
and			146	147	1	1.105
RMRCD010	RCD	6	66	79	13	3.05
incl.			66	69	3	**7.10**
RMRCD012	RCD	2	43	45	2	3.56
and			63	64	1	1.415
and			69	70	1	3.28
and			96	99	3	**10.57**
and			122	124	2	1.29
and			157	158	1	**19.95**
and			163	165	2	**6.4**

As in previous reporting periods, these new analytical results and drill intersections enhance the understanding of the characteristics, distribution and continuity of the gold mineralisation at Romeit. It is clear from the results tabulated above that the ongoing drilling program is succeeding in continuing to obtain very prospective gold mineralised intersections, both in Au grade and intersection width. Multiple drill holes intersecting targets 2,3,4, and 6 are adding to the previously obtained intersections from the earlier RC and diamond drilling. The results obtained at Romeit provide greater certainty and confidence to inform resource estimation and continue to expand the economic potential of the mineralisation at the Romeit occurrence.

9.5 Structural Study

In 2025/Q1, Canadian Consulting Structural Geologist, Filippo Ferri began mapping the Romeit mesothermal gold occurrence covering Targets 1, 2, 3, 4, and 11. A preliminary summary of Mr. Ferri's field activities and observations was included in the 2025/Q1 report (Ferri, 2025 *in* Jones and Giroux, 2025b). In 2025/Q2, Mr. Ferri completed additional structural mapping on Targets 1 and 3, as well as mapping at Targets 6, 7, 8, and 10. His final report is provided in Appendix C.

Mr. Ferri made the following observations at the Romeit gold occurrence, based on geological mapping focusing on shear zones and mineralization.

- The Romeit property is primarily underlain by Late Proterozoic quartz-granodiorite.
- Gold-bearing mesothermal quartz veins range from a few centimetres to over 3 metres in thickness within deformed granodiorite.
- Two principal vein/shear zone trends are identified: north to north-easterly and northwesterly, with dominant foliation orientations.
- The shear zones can vary in width from less than 1 metre to over 50 metres and can abruptly thin or disappear.

- At Targets 10 and 11 (~3 km to the SW and ~3.7 km SSW of the main Romeit area respectively) a series of quartz veins are hosted by a sheared tonalitic intrusion. Evidence suggests the veins formed as part of a tension array.
- The orientation of motion on the shear zones is steeply plunging and dip-slip, with significance to potential for extension to mineralization.
- Understanding the geometry of the Romeit gold mineralization will aid in identifying additional mineralization opportunities.

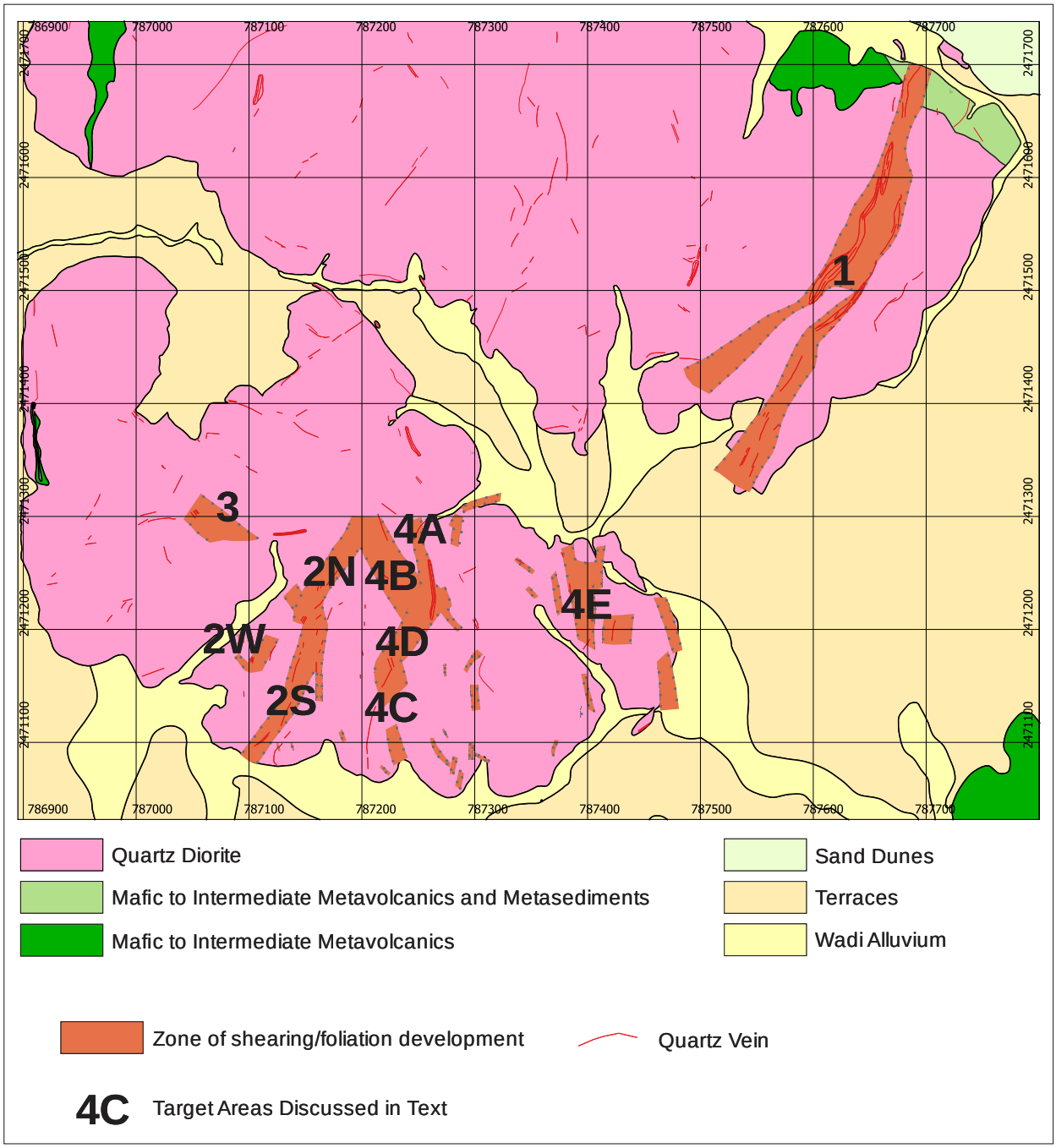


Figure 31. Zones of shearing/foliation development in main Romeit area (Ferri, 2025b).

9.6 Updated Topographic Survey

Arab Nubia Group was contracted during 2025/Q2 to update the digital elevation model for the Romeit area to reflect changes in the topography from preparatory works related to the drilling program. The locations of new drill holes, drill pads, and tracks were surveyed in the field using differential GPS equipment.

While on site in May 2025, the ANG crew spent two days surveying a suggested waterline path north-northeast from the Romeit area to the Red Sea coast. The 46-kilometre-long path rises from sea level at the coast to approximately 300 metres elevation in the Romeit area. See Appendix E for a copy of the ANG surveying report.

10.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

10.1 Grab and Trench Sampling

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

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

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

audits. It is an integral part of day-to-day activities, involves all levels of ALS staff and is monitored at top management levels."

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

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

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

- 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 ± 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, Na_2O, P_2O_5, SO_3, SrO, TiO_2 plus loss on ignition (LOI).

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

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

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

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

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

In 2024/Q4, AFAQ started submitting certain samples to MSALABS (MSA) in Marsa Alam. MSA is an analytical laboratory headquartered in British Columbia, Canada. In 2023, MSALABS built a facility for sample preparation and gold fire assay. The company follows the guidelines of ISO17025 accreditation and ISO9001, ISO14001 and ISO45001 certification. The laboratory facility in Marsa Alam was granted ISO/IEC 17025 accreditation by the Ministry of Industry

Egyptian Accreditation Council (EGAC) on July 3rd, 2025. Ongoing internal QA/QC auditing is conducted on the Marsa Alam facility results by MSALABS headquarters – such results are made available to AFAQ upon request.

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

10.2 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.

10.3 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.

Analytical standards (Certified Reference Material (CRM)) utilised in the drilling programs (diamond drilling and reverse circulation) have been acquired from CDN Resource Laboratories in Vancouver, Canada and Rocklabs in New Zealand.

For CDN Resources Laboratories CRM's, 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 were then sent to Canadian and international commercial laboratories for round-robin analysis. Eighteen standards have so far been used in the AFAQ sample stream:

- CDN-CGS-28 0.727 ± 0.076 g/t Au (2.089 ± 0.096% Cu)
- CDN-GS-1P5T 1.75 ± 0.17 g/t Au (92 ± 5.1 g/t Ag)
- CDN-GS-1P5W 1.59 ± 0.14 g/t Au (144 ± 6 g/t Ag)
- CDN-GS-2X 2.388 ± 0.232 g/t Au
- CDN-GS-2Z 2.376 ± 0.087 g/t Au (+As,Hg)
- CDN-GS-3X 3.226 ± 0.199 g/t Au (85 ± 5 g/t Ag)
- CDN-GS-4E 4.19 ± 0.19 g/t Au
- CDN-GS-4L 4.01 ± 0.30 g/t Au (125.9 ± 7.3 g/t Ag)
- CDN-GS-5X 5.04 ± 0.33 g/t Au
- CDN-GS-5Y 5.21 ± 0.31 g/t Au
- CDN-GS-6G 6.30 ± 0.30 g/t Au (84 ± 5 g/t Ag)
- CDN-GS-P4J 0.479 g/t ± 0.049 g/t Au
- CDN-GS-P5H 0.497 g/t ± 0.056 g/t Au
- CDN-ME-1706 2.062 g/t ± 0.156 g/t Au (+Ag,Cu,Pb,Zn)
- CDN-ME-2001 1.317 g/t ± 0.139 g/t Au (+Pt,Pd,Ag,Ni,Co,Cu,Pb,Zn)
- CDN-ME-2003 1.301 g/t ± 0.135 g/t Au (+Ag,Cu,Pb,Zn)
- CDN-ME-2101 0.765 g/t ± 0.087 g/t Au (+Ag,Cu,Pb,Zn)
- CDN-ME-2107 2.272 g/t ± 0.220 g/t Au (+Ag,Cu,Pb,Zn)
- CDN-ME-2205 0.882 g/t ± 0.100 g/t Au (+Ag,Cu,Pb,Zn)

For Rocklabs CRM's, the ore material used in the standard is pulverized and screened before being blended and tested for homogeneity. Sub-samples from 40 randomly selected jars of material were sent to Australian, Canadian, and other international commercial laboratories for round-robin analysis. Four CRMs have been obtained from Rocklabs in New Zealand:

- OxF181 0.814 ± 0.006 g/t Au
- SF100 0.860 ± 0.005 g/t Au
- SJ121 2.715 ± 0.021 g/t Au
- SN117 8.443 ± 0.036 g/t Au

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

11.0 DATA VERIFICATION

11.1 Reverse Circulation Drilling (ALS)

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

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

A summary of the report is as follows:

Summary

1. The analytical quality of the data is excellent, with exceptionally low gold contents for the blank samples, and excellent duplication of the standard samples. A small downward adjustment of the field samples by approximately 2.7% is recommended, but this will have little effect on the resource calculations [about 0.1g/t for the highest samples].
2. Some duplicate samples still fail the replication test. Although the duplicate data are much improved from previous work, the samples that failed the test should be re-submitted using as much reject and/or pulp material as is available, to overcome the nugget effect that is present in the Romeit core.

Recommendations:

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

11.2 Diamond Drilling (ALS)

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

A summary of the report is as follows:

Summary

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

ANG Recommendations:

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

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

11.3 Grab Sampling (MSA)

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

11.4 Lab Comparison and Correlation

In late 2024, 150 pulp samples were randomly selected from the RC and trenching programs for a lab comparison QAQC test. The pulps were shipped directly to the writers in Canada from the ALS prep lab in Marsa Alam and resubmitted for analyses to Activation Laboratories (ACTLABS) in Ancaster, Ontario, Canada.

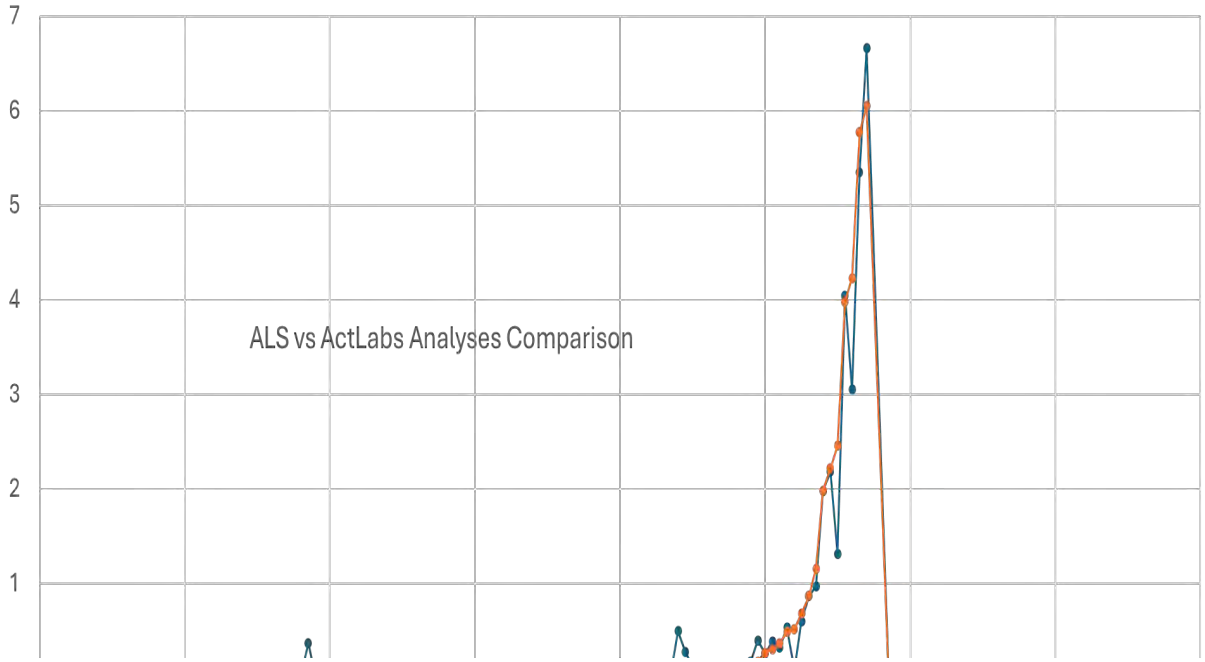


Figure 32. Multi Lab Comparison of RC and Trench Samples (ALS & ACTLABS)

It was found that analyses from the two laboratories (ALS and ACTLABS) had very high correlation of analytical results (correlation coefficient of 0.98) indicating strong agreement in analytical values between the laboratories. It is recommended that a QAQC check be carried out on a selection of samples submitted to the MSALABS facility in Marsa Alam, as well as additional verification of samples (particularly from diamond drilling) submitted to ALS.

11.5 Metallic Screen Analyses

In 2025/Q2, a selection of 168 gold-bearing samples was submitted for Metallic Screening analyses. The analytical method is recommended for samples containing coarse gold, as observed in higher grade material at Romeit. The method utilises a larger sample volume (compared to a typical 30 to 50g Fire Assay) which is screened to effectively separate coarse gold particles from finer material, ensuring that both fine and coarse gold fractions in the sample are accurately measured.

The selected samples consisted of the 'reject' portion of material remaining from drill core samples previously submitted to ALS for analysis by Fire Assay (FA). The samples had returned FA gold values ranging from 0.503 to 678 g/t Au and ranged in weight from 0.36 to 5.0 kg.

Samples (30) weighing less than 1kg were sent from ALS Marsa Alam to ALS Romania for analysis. Samples (138) weighing more than 1kg were shipped by ALS Marsa Alam to ALS Vancouver for analysis.

Three difference lab codes were used depending on the weight of the sample:

Au-SCR24: 1kg pulp screened to 100 microns.
Au-SCR24-B: 1-2kg pulp screened to 100 microns.
Au-SCR24-C: 2-3 kg pulp screened to 100 microns.

All methods include a duplicate 50g assay on screen undersize and assay of the entire oversize fraction.

The difference in gold values between the two methods ranged from 0.001 to 96.0 g/t, with a Median Difference of 0.49 g/t, Mean Difference of 1.54 g/t, Percentage Median Difference of 20.18%, and a Percentage Mean Difference of 33.13%.

Although a significant difference was observed between methods for individual samples, the overall (unweighted) average and median values by the two methods were very similar:

> Average (Mean): 21.99 g/t for Metallic Screen vs. 21.48 g/t Au by standard Fire Assay
> Median: 4.34 g/t for Metallic Screen vs. 4.08 g/t Au by standard Fire Assay

Overall, a high correlation (R^2 = 0.9756) was found between the original Fire Assay results and the Metallic Screen results (Figure 33).

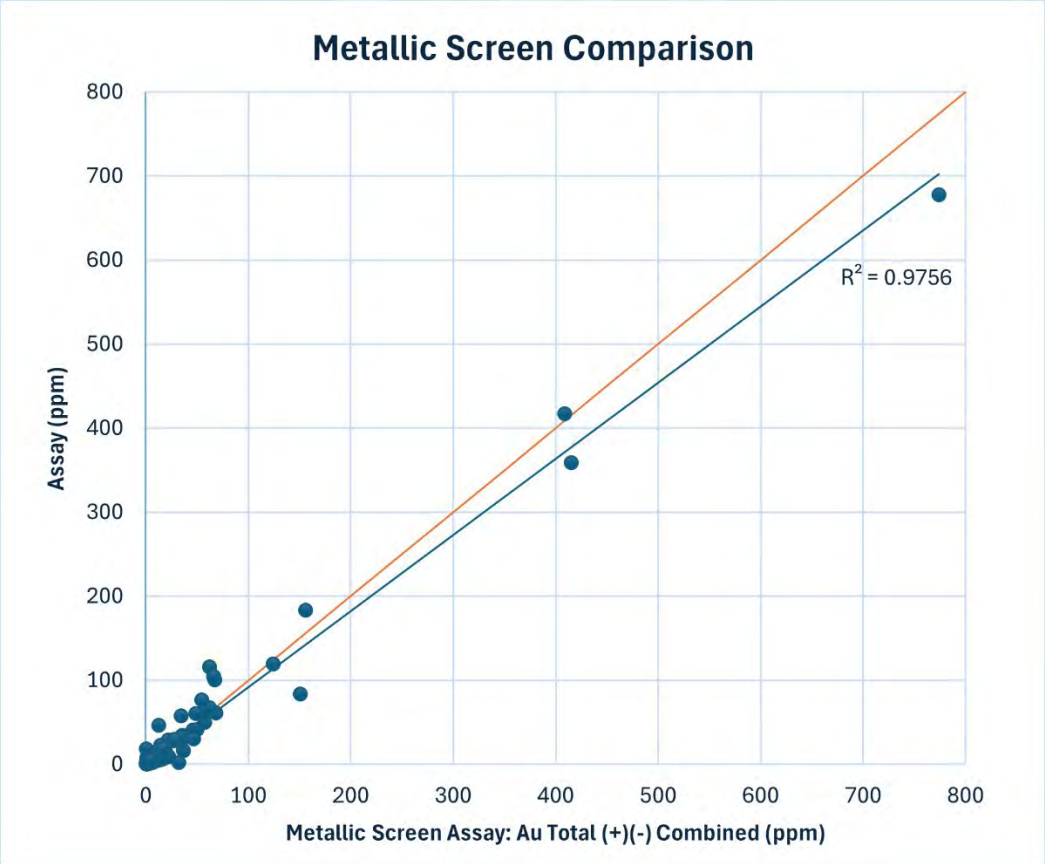


Figure 33. Comparison of Metallic Screen Analyses
(a 1:1 trendline is shown in orange)

11.6 July 2025 QAQC Review

A memorandum summarizing the QAQC on all samples to be included in the maiden mineral resource estimate is provided in Appendix G.

The memo makes the following recommendations:

1. Quartered core be used as a replacement for both Field Duplicates and Pulp Duplicates for the diamond drilling program.
2. No new CRMs be added to the QAQC program so that a statistically significant amount of data can be acquired on each of the CRMs already being used.

12.0 METALLURGY

In December 2024, a representative metallurgical sample was selected and collected from the Romeit diamond drill core. The 112.45m composite sample had an expected weighted average grade of 1.52 g/t Au based on the analyses of the half core samples previously submitted to ALS. Grades of individual samples ranged from 0.01 to 16.0 g/t Au. To collect the sample, the remaining half core was quartered, with one quarter being retained and one quarter being used for the metallurgical sample. The makeup of the sample is given in Table 16 below:

Table 16. Composite Metallurgical Sample

HoleID	From (m)	To (m)	Width
RMDD001	90.00	97.00	7.00
RMDD003	89.00	99.00	10.00
RMDD004	124.00	150.00	26.00
RMDD005	100.00	128.00	28.00
RMDD006	138	142	4
RMDD006	156.7	169	12.3
RMDD010	54.3	65.6	11.3
RMDD010	204.7	216	11.3
RMDD012	137.7	140.25	2.55
		Total	112.45

The sample was shipped to Base Metallurgical Laboratories Ltd (a member of the Intertek Group) in Kamloops, British Columbia, Canada. Upon receipt by Base Metallurgical Laboratories, the metallurgical sample was processed through the stages listed below:

- Sample preparation
- Record 100kg sample characteristics - texture, hardness (weathered?) visual
- Crush, and blend and subsample for analyses and tests
- Assays: gold and silver, sulphide and total sulphur, Whole Rock Analysis, ICP including As and Se, and possibly Te
- Grind - ball mill work index (BMWI)
- GRG - gravity gold recovery tests using 20-30kg samples
- Whole ore and gravity tails CN bottle rolls - diagnostic tests using 1kg samples
- Flotation concentration to make a saleable gold concentrate

Subsequently tests were added to the metallurgical program to enhance the understanding of the metallurgical characteristics of the sample. These included:

- For mineralogy assessment, a single 2kg test charge will be ground to 150 µm K_{80} prior to passing through a Knelson Concentrator and further cleaning on Mozley Table, producing a Mozley Concentrate, Mozley Tailings and a Knelson Tailings.

- Each product from above will be assessed through QEMSCAN on TMS mode for gold deportment.
- E-GRG testing (three stages of grinding). Results will provide an amenability of the sample to gravity separation; the results are used for Knelson concentrator modelling. For the EGRG tests, 20 kg of sample at a P100 of 1.17 mm were subjected to a Knelson concentrator, producing the 1st stage gravity concentrate and 1st stage gravity tailings. The 1st stage gravity tailings were ground to approximately 212 µm K_{80} prior to a second pass through the Knelson concentrator, producing a 2nd stage concentrate and 2nd stage tailings. A third pass was conducted after grinding the Knelson tailings to 75µm K80 to produce a 3rd stage concentrate and 3rd stage Knelson tailings. Each concentrate and the final (3rd stage) tailings was sized, and each size fraction was assayed for Au to assess gravity amenability and performance at each size fraction.

Two additional gravity tests followed by cyanide leaching of the gravity tailings were conducted. Two gravity rougher flotation tests and two gravity cleaner flotation tests were also budgeted, to assess the flotation performance to produce saleable gold concentrate.

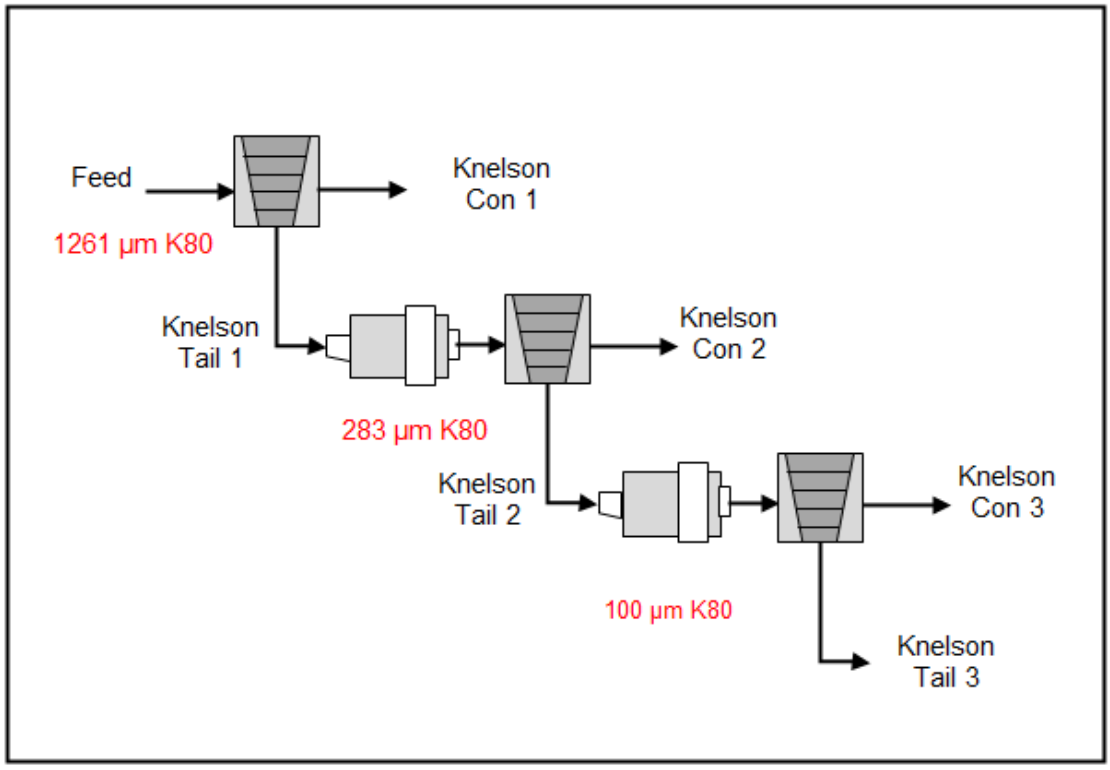


Figure 34. BaseMet Lab E-GRG Flowsheet Schematic

A final report is yet to be received from Base Metallurgical Laboratory. When received it will be reported. A summary of initial conclusions is provided below.

1. The circa 100 kg bulk sample that Base Metallurgical was working on undoubtedly contained 3 g/t of Au or more. We can assume that the sample was mineralogically representative, but at a higher grade than anticipated. P&E has no evidence that the Base Met sampling and analyses procedures were in any way erroneous.

2. The GRG (gravity recoverable gold) and gold deportment studies strongly suggested that a first stage concentration process should be a gravity one - e.g., centrifuge + a shaking table. The gravity concentrate could be directly smelted on site.

3. Gravity tails can be processed by froth flotation or by cyanidation. Overall test recoveries for either option are similar and high 95-98%, average 96.8%. A flotation concentrate would be high in arsenic – 3.9% in one sample, which would diminish concentrate sale value.

4. Cyanidation variables appear moderate - low CN concentration, low CN consumption and rapid leaching. Oxygen vs air sparging appears to be preferred.

5. Predicted process plant recoveries should be discounted from lab results (Table 1) - actual Resource grade is expected to be lower, and typically, plant performances are lower than laboratory results - as much as 2%.

Local conditions are expected to significantly influence a process selection - e.g., the absence of fresh water, limited electric energy and acceptance of cyanide use, etc. Since the resource location is arid, wet milling processes may need to be carefully designed to restrict freshwater use. For example, water in wet process tailings would be recovered by filtration, treated and recycled.

13.0 GEOTECHNICAL STUDIES

Knight Piésold Consulting (KP) are a global consulting firm providing specialist services to the mining, power, water resources, and infrastructure industries. They were contracted through their North Bay, Ontario, Canada, office to undertake geotechnical studies for the Romeit gold project. The studies comprised:

- An open pit rock mechanics design input study for the Romeit project which will include rock mass characterisation and an open pit slope stability assessment.
- A tailings storage facility concept development study which will include tailings storage site plan, surface water management plan.

13.1 Rock Mechanics Study

In order to conduct the rock mechanics study, the information/data listed below was provided to KP:

- Topography and satellite imagery from 2020.
- Updated earthwork of road access and drill pads.
- Preliminary proposed open pit shell from (ANG).
- Preliminary proposed open pit design (ANG).
- Preliminary ore solids (Ore body 0.2 g/t cut) (internal).
- Romeit exploration drillhole databases, including the oriented core structural measurements.
- RQD, ISRM field estimates of intact rock strength, lithology, etc.
- Core photos from 50 diamond drillholes.
- Historic outcrop structural mapping data.
- Rock wall structural mapping data from 56 drill pad sites.
- General site photos and rock wall photos from 37 locations around the drill pad sites received.
- Geology and exploration reports.

The scope of KP's work includes:

Data Review and Rock Mass Characterisation

- The available data relevant to this study will be brought into Leapfrog and reviewed. It is assumed that this will include topography; a drillhole database with major lithology, RQD and major structure (fault) tables; and mineralisation solids. If lithology solids and/or fault surfaces are available that would be an asset.
- The rock mass quality and rock mass structure expected in the open pit slopes will be characterised based on a combination of the available data, site photos, and core photos from select drillholes. The focus will be on identifying representative conditions.

Open Pit Slope Stability Assessment

- Stereonet-based kinematic stability analyses will be completed to evaluate potential structural controls on the achievable bench and inter-ramp slope geometry. It is assumed that four representative pit slope orientations will be evaluated.
- Limit-equilibrium analyses will be complete to evaluate the potential for circular failure through the rock mass to limit the achievable inter-ramp and overall slope geometry. It is assumed that two representative sections will be evaluated.
- The results of the analyses will be used to provide recommendations for bench, inter-ramp, and overall slope geometry. The focus will be on providing slope geometry recommendations that can be used to evaluate trial pit shells.

Results and reporting of the rock mechanics study are completed and will be included in AFAQ's upcoming Technical Report.

13.2 Tailings Storage Facility Study

The scope of the tailings storage facility concept development will include:

- Hazard classification, layout/development, material/quantity estimates, and preparation of two figures. Total ore tonnage and throughput rate will be required to complete this assessment.
- Surface Water Management Plan: Design criteria classification, storm depth estimates, surface water management layouts, and material/quantity estimates.
- Cost Estimates and Reporting: A letter report will be prepared summarising the results of the tailings storage facility and surface water management design inputs and cost estimates (initial capital, sustaining capital, operating, and closure). Recommendations and opportunities will also be highlighted in the letter.

Inputs from the mineral resource estimate and preliminary mining model (section 14.0) have been provided to Knight Piésold Consulting (namely gross ore tonnage and annual throughput (production) rate) and the study has commenced. When results and reporting of the tailings storage facility study are completed they will be included in AFAQ's upcoming Technical Report.

14.0 RESOURCE MODELLING

P&E Mining Consultants Inc (Canada) commenced resource modelling late in Q2. The narrative below is excerpted from reporting provided by P&E to date.

The Mineral Resource Estimate (MRE) is produced in accordance with the Canadian Securities Administrators' National Instrument 43-101 and was estimated in conformity with the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM") "Estimation of Mineral Resource and Mineral Reserves Best Practice Guidelines" (2019) and reported using the definitions set out in the 2014 CIM Definition Standards on Mineral Resources and Mineral Reserves. Mineral Resources may be affected by further infill and exploration drilling that may result in increases or decreases in subsequent Mineral Resource Estimates.

All drilling and assay data were provided by Afaq in the form of Excel data files. These data were compiled into GEOVIA GEMS™ V6.8.4 database for the Mineral Resource Estimate. Within the Mineral Resource area of 786,800 E to 787,800 E and 2,471,000 N to 2,471,500 N, the database consisted of 72 diamond drill holes, 66 RC holes and 56 trenches, of which 56 diamond holes, 42 RC holes and 9 trenches intersected the Mineral Resource wireframes of both South Domain and Target 1.

The results of the MRE were not completed during Q2. The results will be reported in their entirety in future reporting periods and particularly in the Technical Report due for completion in Q4/25.

15.0 SUMMARY AND INTERPRETATION

During Q2 2025, AFAQ Mining continued to aggressively advance a work program on the WEC. Focus during the quarter was entirely on the Romeit occurrence. The ambitious drilling program, employing four operating drill rigs for much of Q2 (reduced to one rig in June), constitutes the most substantial component of the effort. Other work, comprising studies into characteristics of the gold mineralisation, structural geology, resource modelling, gold deportment, metallurgy, physical rock characteristics (rock mechanics), tailings storage, and expanded QA/QC have commenced, continued, or neared completion at the end of Q2. Additional studies are planned for Q3 to form part of the comprehensive economic evaluation scheduled for completion later in 2025.

During Q2 greater emphasis was placed on studies commissioned to demonstrate economic viability of the project, and to evaluate technical considerations necessary to developing a mine, should the project economics warrant such, the number of diamond drills was reduced to one during June.

At >500km^2 the total area, the WEC will require considerable additional work to be fully evaluated. Aside from Romeit, the other known and interpreted gold occurrences within the Concession are very attractive exploration targets of sufficient merit to support significant independent works programs. These occurrences include Hamida where mapping and sampling has already identified a very extensive target area. Considerable work is still to be conducted at Hamida. Other prospective areas within the WEC remain to be examined, including domains of historic activity (e.g., Masho Shinai) as well as domains recently identified from work such as a satellite image interpretation study.

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 at the main occurrence has now been covered at surface, however prospective target areas adjacent to the main occurrence remain to be fully assessed – this study is to be undertaken in future work periods. At Hamida much of the mineralised domain remains to be mapped, sampled, and evaluated. 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.

Initial drilling, using reverse circulation equipment, commenced during 2021/Q3. A total of 55 reverse circulation holes were completed during the first phase of RC drilling between August and December 2021. Holes ranged from 81 to 150 metres in length, for a combined total of 6,988 metres of drilling. The reverse circulation drilling program at Romeit marked a significant advance in mineral exploration on the WEC.

A diamond drilling program commenced in 2023/Q3 to build on the success of the RC drilling program. To the end of 2025/Q2, 97 diamond drill holes totalling 18,155.8 metres of drilling had been completed. Diamond drilling has so far focused on the Target 2, Target 3, and Target 4 areas of the Romeit prospect and has tested to depths of near 300 m on Target 2.

Concurrent with the diamond drilling program, a new phase of reverse circulation drilling started in 2024/Q4 focusing on expanding the footprint of the gold deposit while the diamond drilling focused on resource definition. Twenty-six (26) RC holes have been completed so far totalling 3761.0 metres.

In 2025/Q1, hybrid RCD drilling was started using a rig capable of both RC and diamond drilling. In this case, certain drill holes are started as RC holes before switching to DD holes at a specified depth. So far, 15 holes have been completed this way totalling 2937.8 metres.

Drilling (DD & RC) has now been conducted on eight targets (Targets 1-4, 6-7, & 10-11) in the "greater" Romeit area with a grand total of 31,842.6 metres drilled to date. Diamond drilling, reverse circulation drilling, and the interpretation of the results is ongoing.

The results received so far have been incorporated into resource modelling and are being synthesised into a maiden mineral resource estimate (MRE). The MRE will include an estimate of in situ grade and tonnage for the Romeit deposit and will be used will be used to evaluate the economic viability of the project. As the project advances such estimation is expected to be updated on an ongoing basis.

Several other studies have been initiated in conjunction with the mineral resource modelling. Metallurgical test work has been ongoing since the middle of 2025/Q1. Promising results have been obtained from the grinding, gravity, flotation and cyanide leach tests. The ongoing study will produce definitive results that will be reported when completed.

Geotechnical studies were initiated in 2025/Q1. These studies will provide rock mechanics data for incorporation into deposit and pit modelling and will provide inputs to such considerations as pit slope stability and optimal pit slope angles, providing recommendations for bench, inter-ramp, and overall slope geometry. The study will also identify those areas at risk of potential failure, if any. The results will be reported when completed.

Tailings storage and groundwater study have also commenced however these studies require input from the resource modelling study and pit design to progress. Completion of the study and reporting of results is expected in Q3 of 2025.

16.0 PROPOSAL FOR ONGOING EXPLORATION WORK

Concurrent with development work on the Romeit Project, ongoing exploration is strongly recommended to expand the resource and increase confidence at Romeit, as well as to evaluate other target areas within the West Elbah Concession for possible future development.

Work would include 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.

16.1 Reverse Circulation Drilling

It is recommended that RC drilling be expanded further into the "greater" Romeit area (including the Romeit East area and Romeit Target 8, 9, 12 & 13 areas), as well as the Hamida area to test strongly anomalous gold results obtained in areas not yet tested by either RC or diamond drilling. The drilling would be a continuation of the target testing program that commenced in 2021/Q3 and help to evaluate whether target areas warrant follow-up with diamond drilling.

16.2 Diamond Drilling

Continued diamond drilling is essential to better characterise mineralisation and geometry within mineralised domains in the Romeit gold deposit. Drill hole configuration will depend on the interpretation of results from previous diamond drilling, as well as the reverse circulation drilling, and trenching/channel sampling programs. Drill holes will be planned by a combination of the engineering firm responsible for the maiden mineral resource estimate (MRE) and the AFAQ exploration team. Ongoing drilling will provide the basis for the expansion and increased confidence of the mineral resource estimate.

16.3 Drill Profile Trenching and Sampling

Coincidental to both the RC and diamond drilling programs, continued detailed mapping and sampling in shallow trenches along each drill profile will continue as deemed necessary. Intersections of gold mineralisation at surface recorded by channel sampling along drill profiles can be included in the mineral resource if data is properly recorded.

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.

16.4 Mapping and Sampling

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

To date, mapping has focused on the Romeit, Romeit East, Hamida, and Hamida East areas, additional mapping of the Romeit East area is still needed. The commencement of 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.

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.

16.5 Channel Sampling

Apart from the 'Drill Profile Trenching and Sampling' program, additional channel sampling may be contemplated for the Hamida area (where topography is more challenging) prior to any drill program. 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, and aid in drill planning.

16.6 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 (<63µm) but several grains between 0.5->1mm 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.

16.7 Ground Geophysics

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

A ground magnetic survey is a cost effective and time efficient method of providing additional information potentially capable of refining geological interpretation. The work could be conducted by AFAQ field crews trained to operate the magnetometer. Interpretation of results

could be virtually immediate. The survey could be conducted in conjunction with an IP/Resistivity survey or independently as a stand-alone survey.

At Romeit a contemplated survey should comprise 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 4.5km^2 – 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.

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.

A geophysical survey should also be contemplated for the Hamida area. The scope of the potential mineralisation, as well as the topography in the Hamida area, is such that a geophysical survey would be a significant aid to defining target areas for mineralisation. Ideally an airborne-assisted survey would be employed for such an area but due to security restrictions, a ground-based survey method would be employed.

16.8 Project Development

Although the studies listed below are not strictly exploration work, they are a necessary component of the evaluation of the project and its potential for economic development and exploitation. The following studies are planned for completion in 2025/Q3:

- Mineral resource estimation
- Metallurgy
- Geotechnical
- Tailings and waste management
- Environmental studies
- Mining methods
- Gold recovery / processing plant
- Cost estimation - CAPEX
- Cost estimation – OPEX
- Economic analysis

17.0 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 Management and Geological Personnel and Consultants

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

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

In the first quarter of 2025, six work rotations were completed between the two alternating field crews. Drilling continued throughout the month of Ramadan, with the crew only taking a break for the Eid al-Fitr from March 27th to April 6th.

In the second quarter of 2025, an additional six work rotations were completed. There was a short break in work in early June for the Eid Al-Adha holiday.

Table 18. 2025 Field Crew Work Rotations

2025	Rotation	1	2	3	4	5	6	7	8	9	10	11	12
		Jan 2 to Jan 18	Jan 16 to Feb 2	Jan 30 to Feb 16	Feb 13 to Mar 7	Feb 27 to Mar 15	Mar 8 to Mar 27	Apr 6 to Apr 20	Apr 21 to May 5	May 2 to May 19	May 16 to May 31	Jun 10 to Jun 27	Jun 24 to Jul 12
Ragab El Banna			11	11									
Hassan Mohy			11	11				8					
Nada Talaat			11	11									
Eslam Helal			18		15		15		16		13		16
Ismaiel Mohammed			17		17		15		16		15		10
Nour Mostafa			17		17		15		15		8		14
Mostafa Ebrahim		17		17			16		15		15		8
Osama Ramadan			17		17		15		18		10		10
Abdelealim Ali				5	15		15		15		16		14
Mohamed El Sobky				18		8		13		13		13	
Mohamed Abdel Halim		17	12	12		17		13		15		15	
Ahmed Shawky		17		17		17		13		15		15	
Ahmed Saad			17		14			14		15		15	
Mohamed Said Zanon			4	17		17		13		15		15	
Ahmed Mohamed Thabet				17		17		13		15		15	
Total =		51	135	136	95	76	91	87	95	88	77	88	72

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19.0 CERTIFICATE OF AUTHORS

Certificate for the report titles "AFAQ Mining Quarterly Progress Report (2025/Q2), AFAQ Mining Limited, West Elbah Concession, Eastern Desert, Arab Republic of Egypt, July 31st, 2025".



Laura Giroux, BScH, MSc, PGeo

31 July 2025

Appendix A

Diamond Drilling & Reverse Circulation
Analytical Certificates Received in 2025/Q2

Certificate	Drill Hole	Sample Range
ALS Global		
EG25044498	RMDD066, 067	2007001-2007057, 2007784-2007866
EG25046409	RMDD068, 069	2007058-2007133, 2007867-2007963
EG25053883	RMDD027	2006288-2006460
EG25053900	RMDD070	2007134-2007277
EG25063791	RMDD071	2007964-2008161
EG25067068	RMDD072	2007278-2007450
EG25075002	RMDD076	8501-8708
EG25075003	RMDD075	641501-641681
EG25078936	RMDD073	2006461-2006707
EG25084651	RMRCD006	8709-8850
EG25105566	RMDD079	662850-662913, 2008385-2008500
EG25107994	RMDD078	2006720-2006866
EG25114679	RMRC072	9590-9710
EG25114681	RMDD029	10501-10648
EG25114682	RMRC071	9317-9589
EG25114683	RMRCD007	8851-8909, 662914-662989
EG25119639	RMDD082	640830-640869, 2006947-2007000
EG25119640	RMRC073	9869-9936
EG25126866	RMRCD009	9738-9782, 10758-10804
EG25126954	RMRC074, 075	9937-10049
EG25131758	RMRCD010	9783-9819, 640960-641000, 2012001-2012072
EG25131761	RMRCD012	9827-9868, 10050-10208
EG25131762	RMDD083	10805-10850, 2011401-2011462
EG25131763	RMDD036A	10851-11035
MSA LABS		
RMF2510172	RMDD074	2008162-2008384
RMF2510186	RMRC066, 067	8910-9062
RMF2510188	RMDD077	641682-641884
RMF2510192	RMRC069, 070	9101-9316

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

Finalized Date: 6-MAR-2025
This copy reported on 3-APR-2025
Account: AFAQMIN

CERTIFICATE EG25044498

Project: WGE

P.O. No.: 2007001

This report is for 140 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 16-FEB-2025.

The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

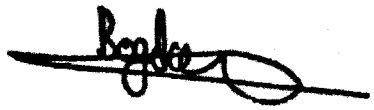
ANALYTICAL PROCEDURES

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

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 6-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25044498

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
2007001		2.26	83.5	92.9	0.360	
2007002		3.08			0.172	
2007003		3.15			0.015	
2007004		3.81			0.009	
2007005		3.43			0.005	
2007006		4.84			0.160	
2007007		1.67			3.43	
2007008		2.28			0.021	
2007009		3.83			0.008	
2007010		3.65			0.005	
2007011		2.76			0.006	
2007012		3.88			0.006	
2007013		2.06			<0.005	
2007014		1.38			1.845	
2007015		3.84			0.017	
2007016		2.90			0.020	
2007017		2.91			0.007	
2007018		1.23			0.006	
2007019		1.04			0.008	
2007020		1.13			0.014	
2007021					0.007	
2007022		3.28			0.024	
2007023		2.24			0.017	
2007024		3.30			0.007	
2007025		3.42	75.5	94.5	0.015	
2007026		3.01			0.015	
2007027		5.18			0.022	
2007028		4.13			0.008	
2007029		4.22			0.005	
2007030		1.05			0.005	
2007031		3.98			0.005	
2007032		3.61			<0.005	
2007033		3.58			0.005	
2007034		2.99			<0.005	
2007035		0.05			0.767	
2007036		4.21			0.007	
2007037		3.37			<0.005	
2007038		4.22			0.006	
2007039		3.23			<0.005	
2007040		3.68			0.005	

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CAIRO

Project: WGE

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Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005	Au-AA25 Au ppm 0.01
2007041		4.12			<0.005	
2007042		3.42			0.009	
2007043		3.65			<0.005	
2007044		3.75			<0.005	
2007045		3.73			0.008	
2007046		3.45			0.008	
2007047		3.62			<0.005	
2007048		3.91			<0.005	
2007049		3.71			0.047	
2007050		1.97	73.2	93.7	3.86	
2007051		1.72			7.05	
2007052					0.080	
2007053		4.11			0.022	
2007054		4.39			0.010	
2007055		3.37			0.009	
2007056		1.02			<0.005	
2007057		4.41			0.010	
2007784		2.84			0.008	
2007785		4.40			0.006	
2007786		1.58			0.007	
2007787		1.59			0.008	
2007788					0.008	
2007789		0.05			8.15	
2007790		3.38			0.010	
2007791		2.98			0.012	
2007792		3.21			0.025	
2007793		2.94			0.017	
2007794		3.39			0.016	
2007795		3.69			0.013	
2007796		3.23			0.006	
2007797		3.31			0.012	
2007798		3.53			<0.005	
2007799		1.55			0.006	
2007800		3.58			0.010	
2007801		3.59	79.1	97.2	0.006	
2007802		3.34			0.005	
2007803		5.48			0.033	
2007804		4.05			0.113	
2007805		3.93			0.072	
2007806		1.69			0.367	

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CAIRO

Project: WGE

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005	Au-AA25 Au ppm 0.01
2007807		0.96			0.009	
2007808		0.96			0.007	
2007809					0.528	
2007810		0.06			0.830	
2007811		2.19			0.036	
2007812		3.72			0.700	
2007813		2.55			2.40	
2007814		3.07			0.089	
2007815		1.08			0.006	
2007816		1.13			0.038	
2007817		2.66			0.924	
2007818		1.50			0.288	
2007819		3.51			1.550	
2007820		3.89			0.210	
2007821		3.33			>10.0	18.40
2007822		3.41			3.46	
2007823		4.10			0.160	
2007824		3.47			0.262	
2007825		3.48			0.552	
2007826		3.50	70.1	95.7	2.50	
2007827		4.36			3.14	
2007828		2.89			2.68	
2007829		3.06			0.039	
2007830		4.25			0.294	
2007831		4.20			0.051	
2007832		3.50			<0.005	
2007833		4.36			0.022	
2007834		3.49			0.009	
2007835		3.69			0.036	
2007836		2.65			0.768	
2007837		2.57			0.620	
2007838		2.41			0.006	
2007839		2.59			0.008	
2007840		3.59			0.034	
2007841		3.87			0.005	
2007842		3.52			0.008	
2007843		4.81			0.014	
2007844		3.70			0.010	
2007845		3.88			0.040	
2007846		1.53			0.349	

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CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25044498

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
2007847		1.36			0.493	
2007848					0.017	
2007849		0.06			0.832	
2007850		3.93			0.005	
2007851		4.05			0.007	
2007852		1.03			0.005	
2007853		3.42			<0.005	
2007854		4.09			0.005	
2007855		4.27			0.006	
2007856		3.69			<0.005	
2007857		3.56			0.005	
2007858		3.51			0.045	
2007859		3.76			0.089	
2007860		3.24			0.045	
2007861		3.08			0.009	
2007862		4.39			0.156	
2007863		3.55			<0.005	
2007864		4.90			0.005	
2007865		2.88			<0.005	
2007866		4.82	70.9	94.5	0.005	

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 6-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25044498

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23 Au-AA25

Applies to Method: Processed at ALS Marsa Alam, Egypt
BAG-01 CRU-31 CRU-QC LOG-22
LOG-24 PUL-31 PUL-QC SPL-22Y
SPLIT-Z WEI-21

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 6-MAR-2025
This copy reported on 3-APR-2025
Account: AFAQMIN

CERTIFICATE EG25046409

Project: WGE
P.O. No.: 2007058
This report is for 173 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 18-FEB-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Finalized Date: 6-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25046409

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
2007867		2.66	79.2	94.1	0.008
2007868		3.41			0.013
2007869		3.33			0.010
2007870		2.22			0.024
2007871		3.48			0.008
2007872		3.28			0.007
2007873		3.02			0.016
2007874		3.95			0.005
2007875		3.56			<0.005
2007876		1.76			<0.005
2007877		1.78			<0.005
2007878					<0.005
2007879		0.06			2.68
2007880		3.74			0.009
2007881		3.66			0.033
2007882		1.01			<0.005
2007883		3.35			0.010
2007884		3.10			0.005
2007885		2.02			0.013
2007886		2.83			0.005
2007887		3.11			0.005
2007888		3.96			0.023
2007889		3.75			0.025
2007890		4.05			0.006
2007891		3.82	80.2	97.6	0.011
2007892		3.66			0.025
2007893		3.44			0.005
2007894		3.85			<0.005
2007895		3.45			0.007
2007896		3.68			0.015
2007897		3.49			0.016
2007898		4.20			0.007
2007899		3.96			0.014
2007900		4.25			0.030
2007901		4.04			<0.005
2007902		4.08			<0.005
2007903		4.25			<0.005
2007904		2.98			<0.005
2007905		2.57			0.247
2007906		3.01			0.349

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25046409

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
2007907		3.69			0.042
2007908		4.12			<0.005
2007909		1.80			0.005
2007910		1.74			<0.005
2007911					<0.005
2007912		0.06			0.857
2007913		4.32			<0.005
2007914		3.23			0.308
2007915		1.00			0.006
2007916		4.09	82.7	94.4	1.095
2007917		4.17			0.076
2007918		3.60			0.190
2007919		3.83			0.617
2007920		3.85			0.009
2007921		4.29			0.006
2007922		4.26			0.107
2007923		3.42			0.655
2007924		1.39			0.901
2007925		3.67			1.360
2007926		3.43			1.320
2007927		3.25			4.53
2007928		3.87			0.046
2007929		4.20			0.170
2007930		1.74			0.124
2007931		2.89			0.007
2007932		4.35			0.016
2007933		1.43			0.549
2007934		4.28			0.349
2007935		4.08			0.036
2007936		4.08			0.011
2007937		4.30			0.008
2007938		3.60			<0.005
2007939		3.69			<0.005
2007940		3.71			<0.005
2007941		1.36	81.6	95.2	<0.005
2007942		1.48			<0.005
2007943					<0.005
2007944		0.06			0.857
2007945		3.79			<0.005
2007946		3.59			0.009

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25046409

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
2007947		0.95			<0.005
2007948		4.06			<0.005
2007949		3.34			<0.005
2007950		3.76			<0.005
2007951		3.86			<0.005
2007952		3.43			0.009
2007953		3.93			<0.005
2007954		3.76			<0.005
2007955		3.52			<0.005
2007956		3.43			0.006
2007957		1.77			<0.005
2007958		1.10			<0.005
2007959		3.66			0.017
2007960		3.94			<0.005
2007961		2.06			<0.005
2007962		3.87			0.014
2007963		3.38			0.017
2007058		2.09			0.009
2007059		3.80			0.006
2007060		3.35	81.1	94.9	0.005
2007061		3.55			0.945
2007062		0.07			0.815
2007063		3.69			0.008
2007064		4.22			0.005
2007065		3.88			0.007
2007066		4.13			0.006
2007067		4.76			<0.005
2007068		4.76			0.010
2007069		4.37			<0.005
2007070		3.62			<0.005
2007071		3.46			0.007
2007072		3.24			<0.005
2007073		3.10			0.005
2007074		3.53			0.007
2007075		3.19			<0.005
2007076		3.47			<0.005
2007077		3.53			<0.005
2007078		3.61			<0.005
2007079		3.87			<0.005
2007080		4.23			0.005

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25046409

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
2007081		3.56			<0.005
2007082		3.26			<0.005
2007083		1.55			0.429
2007084		1.55			0.206
2007085					<0.005
2007086		0.07			2.65
2007087		3.75			0.232
2007088		2.59			0.006
2007089		2.57			0.010
2007090		3.21			0.010
2007091		3.44			0.037
2007092		3.62			0.013
2007093		3.95			0.125
2007094		3.80			0.077
2007095		1.06			<0.005
2007096		3.70			0.019
2007097		3.75			0.006
2007098		3.65			0.006
2007099		3.78			0.011
2007100		3.47			0.013
2007101		3.76			0.007
2007102		3.82			<0.005
2007103		3.44			<0.005
2007104		2.85			0.005
2007105		3.37			<0.005
2007106		3.82			<0.005
2007107		3.25			<0.005
2007108		3.97			<0.005
2007109		3.30			0.008
2007110		3.40	84.9	94.8	0.019
2007111		3.41			0.005
2007112		3.98			0.011
2007113		3.46			0.016
2007114		3.74			0.011
2007115		3.68			0.267
2007116		1.65			0.152
2007117		1.62			0.172
2007118		3.69			1.075
2007119		3.80			1.095
2007120		3.62			0.009

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25046409

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
2007121		3.58			0.028
2007122		3.65			0.031
2007123					0.032
2007124		3.90			0.415
2007125		3.71			0.026
2007126		4.06			0.028
2007127		3.81			0.010
2007128		0.07			8.22
2007129		3.93			0.118
2007130		4.07			0.025
2007131		4.32			0.017
2007132		3.51			0.021
2007133		3.69			0.031

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

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

Finalized Date: 6-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25046409

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 17-MAR-2025
This copy reported on 3-APR-2025
Account: AFAQMIN

CERTIFICATE EG25053883

Project: WGE
P.O. No.: 2006288
This report is for 173 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 25-FEB-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25053883

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
2006288		4.13	82.3	92.1	0.797
2006289		3.12			0.024
2006290		3.19			0.034
2006291		3.13			0.159
2006292		2.68			0.007
2006293		3.52			0.010
2006294		3.05			0.007
2006295		3.69			0.013
2006296		3.01			1.140
2006297		3.32			0.012
2006298		2.87			0.010
2006299		3.88			<0.005
2006300		3.03			<0.005
2006301		3.34			<0.005
2006302		3.82			<0.005
2006303		1.77			<0.005
2006304		1.99			0.005
2006305					<0.005
2006306		0.07			0.805
2006307		3.14			<0.005
2006308		3.77			<0.005
2006309		4.18			<0.005
2006310		4.03			<0.005
2006311		4.02			0.005
2006312		4.08	84.5	93.7	0.005
2006313		3.62			<0.005
2006314		2.42			0.034
2006315		1.44			<0.005
2006316		3.48			0.155
2006317		3.65			0.028
2006318		3.45			0.005
2006319		3.62			0.005
2006320		2.88			0.007
2006321		3.44			<0.005
2006322		3.11			<0.005
2006323		2.95			0.018
2006324		1.07			0.007
2006325		2.48			<0.005
2006326		3.01			<0.005
2006327		4.24			0.008

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

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25053883

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
2006328		3.32			0.005
2006329		4.05			<0.005
2006330		3.90			<0.005
2006331		3.78			0.009
2006332		3.77			<0.005
2006333		3.42			0.007
2006334		3.47			<0.005
2006335		3.22			<0.005
2006336		3.68			0.005
2006337		3.70	83.9	92.5	0.007
2006338		3.66			0.020
2006339		4.80			0.223
2006340		3.82			2.19
2006341		4.32			0.021
2006342		4.24			0.005
2006343		4.41			<0.005
2006344		4.13			<0.005
2006345		3.06			0.009
2006346		3.51			<0.005
2006347		1.40			<0.005
2006348		1.79			<0.005
2006349					<0.005
2006350		0.12			2.32
2006351		3.09			0.009
2006352		3.63			<0.005
2006353		3.42			0.006
2006354		3.82			0.055
2006355		3.47			0.005
2006356		3.71			<0.005
2006357		1.74			<0.005
2006358		3.11			0.020
2006359		3.28			<0.005
2006360		3.53			<0.005
2006361		3.12			0.008
2006362		3.47	81.2	94.5	0.005
2006363		3.51			0.008
2006364		2.15			0.248
2006365		1.61			0.592
2006366		1.17			0.367
2006367					0.337

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25053883

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
2006368		0.13			0.809
2006369		2.13			0.017
2006370		3.53			0.007
2006371		3.28			0.005
2006372		3.66			0.009
2006373		3.34			<0.005
2006374		3.23			0.006
2006375		4.79			0.005
2006376		3.38			0.005
2006377		4.12			0.006
2006378		1.55			0.006
2006379		1.43			0.007
2006380		2.76			1.655
2006381					1.615
2006382		2.61			0.014
2006383		1.09			0.009
2006384		0.96			0.007
2006385		0.07			8.40
2006386		1.60			<0.005
2006387		2.20	80.2	92.5	<0.005
2006388		2.25			0.006
2006389		1.00			<0.005
2006390		2.24			<0.005
2006391		2.54			0.005
2006392		1.56			0.102
2006393		1.98			0.005
2006394		2.06			<0.005
2006395		2.16			<0.005
2006396		1.67			0.005
2006397		2.36			<0.005
2006398		2.36			<0.005
2006399		2.25			<0.005
2006400		2.35			<0.005
2006401		2.01			<0.005
2006402		2.07			0.009
2006403		1.46			<0.005
2006404		1.46			<0.005
2006405		1.67			0.005
2006406		1.41			0.020
2006407		2.04			<0.005

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 17-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25053883

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
2006408		2.04			<0.005
2006409		2.41			0.009
2006410		2.15			0.005
2006411		2.41			0.016
2006412		2.43			<0.005
2006413		1.96			0.006
2006414		2.01			0.014
2006415		2.25			0.011
2006416		2.29			<0.005
2006417		2.43			0.005
2006418		1.07			<0.005
2006419		1.00			<0.005
2006420					0.005
2006421		0.06			8.48
2006422		2.25			0.007
2006423		2.36			0.018
2006424		2.13			0.024
2006425		1.88			<0.005
2006426		2.06			<0.005
2006427		2.24			0.019
2006428		2.91			<0.005
2006429		2.77			<0.005
2006430		0.69			0.008
2006431		2.65			0.313
2006432		2.35			0.024
2006433		1.45			<0.005
2006434		2.30			1.535
2006435		2.01			0.075
2006436		2.08			0.030
2006437		2.34	87.8	96.8	0.005
2006438		1.90			0.201
2006439		2.11			0.006
2006440		2.05			0.380
2006441		2.21			0.007
2006442		1.79			0.005
2006443		2.29			0.053
2006444		0.96			0.010
2006445		1.04			0.394
2006446					0.041
2006447		0.06			0.853

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25053883

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
2006448		1.98			<0.005
2006449		2.33			0.013
2006450		2.09			0.037
2006451		2.25			0.070
2006452		1.87			<0.005
2006453		1.32			0.009
2006454		1.74			0.005
2006455		0.97			0.006
2006456		2.24			0.011
2006457		1.53			0.082
2006458		2.57			<0.005
2006459		1.86			0.020
2006460		2.40			0.008

***** 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

Finalized Date: 17-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25053883

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 17-MAR-2025
This copy reported on 3-APR-2025
Account: AFAQMIN

CERTIFICATE EG25053900

Project: WGE
P.O. No.: 2007134
This report is for 144 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 25-FEB-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

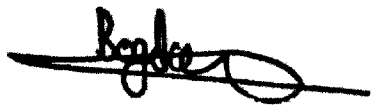
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 17-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25053900

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
2007134		4.90	80.3	92.6	0.009	
2007135		3.39			0.013	
2007136		2.90			0.010	
2007137		3.57			<0.005	
2007138		1.15			0.005	
2007139		3.11			<0.005	
2007140		3.85			<0.005	
2007141		4.09			0.006	
2007142		3.57			0.027	
2007143		2.70			<0.005	
2007144		3.02			0.007	
2007145		3.37			0.006	
2007146		2.56			0.015	
2007147		2.40			0.007	
2007148		1.31			0.005	
2007149		1.83			<0.005	
2007150		1.83			0.013	
2007151		1.94			0.007	
2007152					0.006	
2007153		0.07			0.814	
2007154		3.85			0.026	
2007155		3.81			<0.005	
2007156		3.54			0.008	
2007157		2.64			0.007	
2007158		3.76	79.8	96.0	0.012	
2007159		4.08			0.007	
2007160		4.53			<0.005	
2007161		4.05			0.008	
2007162		3.85			<0.005	
2007163		3.73			0.006	
2007164		0.85			<0.005	
2007165		3.72			0.008	
2007166		4.05			0.008	
2007167		4.57			0.009	
2007168		3.16			<0.005	
2007169		3.31			0.006	
2007170		3.52			<0.005	
2007171		3.71			0.007	
2007172		3.47			<0.005	
2007173		0.81			0.006	

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

Finalized Date: 17-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25053900

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
2007174		1.91			<0.005	
2007175		2.33			<0.005	
2007176		2.25			<0.005	
2007177		0.84			0.006	
2007178		1.32			<0.005	
2007179		2.09			0.008	
2007180		1.44			<0.005	
2007181		2.21			0.005	
2007182		0.71			<0.005	
2007183		2.41	73.0	91.6	0.012	
2007184		2.69			0.005	
2007185		1.22			0.006	
2007186		1.07			<0.005	
2007187					0.009	
2007188		0.06			8.34	
2007189		2.36			0.009	
2007190		2.63			0.036	
2007191		3.24			0.007	
2007192		2.81			0.005	
2007193		2.72			0.024	
2007194		2.23			<0.005	
2007195		2.39			0.031	
2007196		2.37			0.048	
2007197		2.37			0.010	
2007198		2.55			0.013	
2007199		0.80			<0.005	
2007200		2.46			0.007	
2007201		0.83			0.005	
2007202		2.25			0.007	
2007203		2.30			0.009	
2007204		2.45			<0.005	
2007205		2.40			0.006	
2007206		2.84			0.005	
2007207		2.78			0.005	
2007208		2.61	75.7	95.3	0.040	
2007209		2.36			0.137	
2007210		2.33			<0.005	
2007211		2.49			<0.005	
2007212		2.50			<0.005	
2007213		2.50			<0.005	

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

Finalized Date: 17-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25053900

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
2007214		2.26			<0.005	
2007215		2.56			<0.005	
2007216		2.42			0.006	
2007217		2.42			<0.005	
2007218		2.61			0.007	
2007219		2.49			0.011	
2007220		2.46			<0.005	
2007221		0.72			0.005	
2007222		2.17			0.049	
2007223		2.38			0.040	
2007224		2.05			1.240	
2007225		2.63			0.008	
2007226		2.39			0.006	
2007227		2.41			0.020	
2007228		1.21			<0.005	
2007229		2.88			<0.005	
2007230		0.55			0.048	
2007231		1.01			0.012	
2007232		0.85	79.8	91.7	<0.005	
2007233					<0.005	
2007234		0.06			2.68	
2007235		2.57			<0.005	
2007236		2.52			<0.005	
2007237		2.55			<0.005	
2007238		2.72			<0.005	
2007239		2.20			<0.005	
2007240		2.35			<0.005	
2007241		2.46			<0.005	
2007242		2.34			0.064	
2007243		2.41			<0.005	
2007244		2.65			0.015	
2007245		2.05			0.038	
2007246		2.16			>10.0	38.9
2007247		2.54			<0.005	
2007248		2.48			0.020	
2007249		0.99			<0.005	
2007250		1.11			<0.005	
2007251					0.020	
2007252		0.06			8.23	
2007253		2.42			<0.005	

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25053900

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
2007254		2.40			0.014	
2007255		2.56			<0.005	
2007256		0.58			0.065	
2007257		0.62			<0.005	
2007258		2.48			0.005	
2007259		2.17			<0.005	
2007260		2.19			0.006	
2007261		2.28			<0.005	
2007262		2.55			<0.005	
2007263		2.80			<0.005	
2007264		2.28			0.017	
2007265		0.95			<0.005	
2007266		2.58			0.010	
2007267		2.44			0.005	
2007268		2.67			<0.005	
2007269		2.68			0.006	
2007270		2.46			<0.005	
2007271		2.57			<0.005	
2007272		2.74			0.005	
2007273		2.34			0.010	
2007274		3.07			0.013	
2007275		2.51			0.047	
2007276		2.23			<0.005	
2007277		2.63	86.1	89.4	0.005	

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

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

Finalized Date: 17-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25053900

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

Finalized Date: 19-MAR-2025
This copy reported on 3-APR-2025
Account: AFAQMIN

CERTIFICATE EG25063791

Project: WGE
P.O. No.: 2007964
This report is for 198 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 6-MAR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

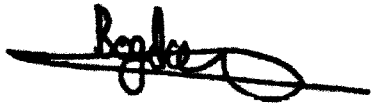
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25063791

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
2007964		3.28	80.6	94.4	0.131	
2007965		2.80			0.090	
2007966		3.47			0.328	
2007967		3.66			0.463	
2007968		3.84			0.016	
2007969		4.24			0.011	
2007970		4.32			0.011	
2007971		3.99			0.012	
2007972		4.33			0.007	
2007973		3.61			0.009	
2007974		4.92			0.009	
2007975		3.38			0.008	
2007976		3.56			0.007	
2007977		1.50			0.008	
2007978		1.25			0.007	
2007979					0.007	
2007980		0.06			0.798	
2007981		2.96			0.013	
2007982		3.65			0.008	
2007983		3.59			0.011	
2007984		3.39			0.020	
2007985		3.43			0.010	
2007986		3.14			0.010	
2007987		3.66			0.015	
2007988		2.77	80.8	96.1	0.008	
2007989		2.75			0.018	
2007990		3.41			0.009	
2007991		1.10			0.010	
2007992		3.56			0.012	
2007993		3.83			0.024	
2007994		2.59			0.009	
2007995		2.79			0.005	
2007996		2.60			0.007	
2007997		2.01			0.019	
2007998		2.36			0.251	
2007999		2.55			0.078	
2008000		1.99			0.107	
2008001		2.27			0.045	
2008002		2.60			0.066	
2008003		2.83			0.010	

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

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

Finalized Date: 19-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25063791

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
2008004		2.69			0.019	
2008005		2.69			0.018	
2008006		2.71			0.040	
2008007		2.35			0.053	
2008008		1.49			0.040	
2008009		1.52			<0.005	
2008010		2.34			0.058	
2008011		2.79			0.147	
2008012		1.23			0.510	
2008013		1.28	73.6	85.8	0.345	
2008014					0.165	
2008015		0.06			8.50	
2008016		1.78			0.018	
2008017		2.66			0.008	
2008018		2.54			0.006	
2008019		2.77			6.58	
2008020		2.45			0.123	
2008021		2.44			0.010	
2008022		2.38			0.028	
2008023		2.32			0.010	
2008024		2.76			0.014	
2008025		2.96			0.008	
2008026		0.84			<0.005	
2008027		2.85			0.008	
2008028		2.50			0.029	
2008029		2.83			0.031	
2008030		2.39			0.032	
2008031		2.76			0.025	
2008032		2.67			0.005	
2008033		2.53			0.018	
2008034		2.48			0.142	
2008035		2.58			0.344	
2008036		2.42			0.211	
2008037		2.71			0.255	
2008038		1.28	71.3	87.3	1.770	
2008039		1.00			0.099	
2008040		1.40			0.499	
2008041		1.48			0.245	
2008042		2.27			0.168	
2008043		2.71			0.012	

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25063791

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
2008044		2.44			0.018	
2008045		3.00			0.006	
2008046		2.68			0.041	
2008047		1.40			0.057	
2008048		1.30			0.056	
2008049					0.023	
2008050		0.06			0.869	
2008051		2.80			0.046	
2008052		2.46			0.017	
2008053		2.54			0.006	
2008054		1.77			0.011	
2008055		3.20			0.006	
2008056		2.42			<0.005	
2008057		2.45			0.015	
2008058		2.36			0.005	
2008059		2.80			0.006	
2008060		2.37			<0.005	
2008061		0.70			<0.005	
2008062		2.43			<0.005	
2008063		2.95	73.9	87.3	<0.005	
2008064		1.63			<0.005	
2008065		1.55			<0.005	
2008066		1.14			<0.005	
2008067		2.41			<0.005	
2008068		2.85			<0.005	
2008069		2.55			0.006	
2008070		2.50			0.005	
2008071		2.52			<0.005	
2008072		2.42			<0.005	
2008073		2.42			0.005	
2008074		2.03			<0.005	
2008075		2.19			<0.005	
2008076		2.19			<0.005	
2008077		2.69			<0.005	
2008078		1.74			<0.005	
2008079		2.47			<0.005	
2008080		2.36			<0.005	
2008081		2.65			<0.005	
2008082		2.59			<0.005	
2008083		2.23			0.007	

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

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25063791

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
2008084		2.31			0.007	
2008085		2.22			0.009	
2008086		2.19			0.005	
2008087		2.65			0.007	
2008088		2.38			0.007	
2008089		1.05			<0.005	
2008090		1.04			0.008	
2008091					0.006	
2008092		0.07			0.852	
2008093		2.56			1.765	
2008094		2.65			0.161	
2008095		2.42			3.47	
2008096		2.33			1.065	
2008097		1.21			0.041	
2008098		1.17			0.007	
2008099		2.36			0.011	
2008100		2.24			0.014	
2008101		2.64			0.010	
2008102		2.22			0.015	
2008103		1.05			0.015	
2008104		2.60			0.009	
2008105		2.39			0.009	
2008106		2.36			0.008	
2008107		2.24			0.008	
2008108		2.34			0.006	
2008109		2.25			0.020	
2008110		2.40			0.008	
2008111		2.43			0.007	
2008112		2.17			0.010	
2008113		2.16	78.3	93.3	0.009	
2008114		2.65			0.009	
2008115		2.30			0.015	
2008116		1.03			0.198	
2008117		1.38			2.64	
2008118		2.40			>10.0	21.7
2008119		2.64			8.17	
2008120		2.59			0.369	
2008121		2.84			0.108	
2008122		2.33			0.529	
2008123		2.82			0.512	

***** 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

Finalized Date: 19-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25063791

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
2008124		2.90			0.200	
2008125		1.04			0.007	
2008126		2.75			>10.0	13.65
2008127		2.51			0.037	
2008128		2.46			0.238	
2008129		2.67			0.018	
2008130		2.74			0.141	
2008131		2.79			0.040	
2008132		2.48			0.030	
2008133		2.57			0.021	
2008134		2.28			0.009	
2008135		1.20			0.008	
2008136		1.21			0.008	
2008137					0.009	
2008138		0.04			2.73	
2008139		2.77			0.012	
2008140		2.53			0.496	
2008141		2.38			0.056	
2008142		2.15			0.012	
2008143		3.41			0.014	
2008144		2.21			0.152	
2008145		2.44			0.009	
2008146		2.23			0.015	
2008147		2.56			0.008	
2008148		2.00			0.006	
2008149		2.33			0.005	
2008150		0.98			0.009	
2008151		1.07			0.009	
2008152					0.008	
2008153		0.05			0.831	
2008154		2.31			0.006	
2008155		1.69			0.021	
2008156		1.20			8.24	
2008157		1.15			0.086	
2008158		1.98			0.010	
2008159		0.98			0.007	
2008160		2.04			0.010	
2008161		2.40	76.1	89.2	0.011	

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***** 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

Finalized Date: 19-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25063791

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

Finalized Date: 25-MAR-2025
This copy reported on 3-APR-2025
Account: AFAQMIN

CERTIFICATE EG25067068

Project: WGE

P.O. No.: 2007278

This report is for 173 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 10-MAR-2025.

The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

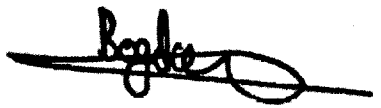
ANALYTICAL PROCEDURES

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

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 25-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25067068

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
2007278		3.82	71.0	91.7	<0.005
2007279		3.12			<0.005
2007280		3.70			0.005
2007281		4.65			<0.005
2007282		4.00			0.005
2007283		3.65			0.010
2007284		3.90			<0.005
2007285		3.74			<0.005
2007286		4.30			0.012
2007287		2.72			0.016
2007288		1.09			0.005
2007289		3.03			0.037
2007290		4.35			0.021
2007291		3.34			0.032
2007292		4.00			0.254
2007293		2.35			0.018
2007294		2.60			<0.005
2007295		1.39			<0.005
2007296		1.85			<0.005
2007297					<0.005
2007298		0.07			2.69
2007299		4.12			0.027
2007300		4.39			0.005
2007301		3.87			<0.005
2007302		3.97	78.5	95.7	<0.005
2007303		1.31			0.214
2007304		3.12			<0.005
2007305		3.83			<0.005
2007306		4.09			0.005
2007307		3.20			<0.005
2007308		4.53			0.005
2007309		3.92			0.017
2007310		3.90			0.006
2007311		4.18			<0.005
2007312		4.01			<0.005
2007313		4.18			0.010
2007314		4.09			0.094
2007315		2.92			0.009
2007316		2.49			0.090
2007317		2.35			0.005

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25067068

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
2007318		2.47			<0.005
2007319		2.66			0.005
2007320		2.44			<0.005
2007321		2.68			0.006
2007322		2.44			0.030
2007323		2.55			0.044
2007324		1.03			0.020
2007325		1.46			0.403
2007326		0.98			0.169
2007327		0.99	71.1	89.4	0.279
2007328					0.366
2007329		0.06			8.27
2007330		2.70			0.112
2007331		2.85			0.020
2007332		2.53			0.019
2007333		2.57			0.010
2007334		2.76			0.024
2007335		2.67			0.156
2007336		1.67			3.64
2007337		1.40			1.450
2007338		1.31			0.008
2007339		2.13			0.044
2007340		1.01			<0.005
2007341		2.35			0.102
2007342		2.71			4.21
2007343		2.48			0.256
2007344		2.45			<0.005
2007345		2.15			0.008
2007346		2.24			0.012
2007347		2.54			<0.005
2007348		2.58			<0.005
2007349		2.31			0.009
2007350		2.53			0.007
2007351		2.98			0.011
2007352		2.33	74.9	93.3	<0.005
2007353		2.51			0.006
2007354		2.14			0.014
2007355		2.48			0.018
2007356		2.33			0.010
2007357		2.18			0.106

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25067068

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
2007358		2.75			0.005
2007359		2.30			0.026
2007360		2.34			<0.005
2007361		1.14			0.026
2007362		1.31			0.220
2007363					0.016
2007364		0.06			0.821
2007365		2.58			0.008
2007366		2.50			0.007
2007367		2.41			0.005
2007368		2.36			0.011
2007369		2.33			0.028
2007370		2.52			0.065
2007371		2.70			0.042
2007372		2.60			0.025
2007373		2.86			0.008
2007374		2.50			0.006
2007375		1.08			<0.005
2007376		2.61			0.128
2007377		2.65	72.0	88.2	0.006
2007378		2.82			0.010
2007379		2.53			<0.005
2007380		2.68			<0.005
2007381		2.64			<0.005
2007382		2.54			<0.005
2007383		2.77			0.012
2007384		2.67			<0.005
2007385		2.28			0.005
2007386		2.77			0.005
2007387		2.42			0.028
2007388		2.16			0.005
2007389		2.67			0.007
2007390		2.30			<0.005
2007391		2.35			0.007
2007392		2.58			0.005
2007393		2.61			0.006
2007394		2.46			0.008
2007395		2.43			0.019
2007396		1.14			0.050
2007397		1.03			0.051

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 25-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25067068

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
2007398					0.035
2007399		0.05			0.848
2007400		2.36			<0.005
2007401		2.41			0.015
2007402		2.28			0.005
2007403		2.49			<0.005
2007404		2.49			<0.005
2007405		2.84			0.045
2007406		2.42			0.006
2007407		2.62			<0.005
2007408		2.69			0.009
2007409		2.56			0.006
2007410		1.02			<0.005
2007411		2.45			0.011
2007412		2.21			0.128
2007413		2.56			0.077
2007414		2.15			0.007
2007415		2.19			0.008
2007416		2.47			0.008
2007417		1.78			1.435
2007418		1.18			4.26
2007419		2.15			0.678
2007420		2.83			0.146
2007421		2.65			0.051
2007422		2.03			0.006
2007423		2.58			0.008
2007424		2.12			0.010
2007425		2.54			<0.005
2007426		2.58			<0.005
2007427		2.58	73.9	96.0	<0.005
2007428		2.52			<0.005
2007429		2.08			0.009
2007430		2.26			<0.005
2007431		1.09			<0.005
2007432		1.15			<0.005
2007433					<0.005
2007434		0.06			8.43
2007435		2.61			0.007
2007436		2.55			<0.005
2007437		2.57			<0.005

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25067068

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
2007438		2.48			<0.005
2007439		3.36			<0.005
2007440		2.07			0.009
2007441		2.44			<0.005
2007442		2.48			<0.005
2007443		2.36			0.005
2007444		2.68			0.006
2007445		2.49			0.005
2007446		1.26			<0.005
2007447		2.66			0.019
2007448		2.49			0.007
2007449		3.21			0.006
2007450		1.88			0.008

***** 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

Finalized Date: 25-MAR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25067068

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 24-APR-2025
This copy reported on 8-MAY-2025
Account: AFAQMIN

CERTIFICATE EG25075002

Project: WGE
P.O. No.: 8501
This report is for 208 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 17-MAR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 24-APR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25075002

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
8501		2.71	77.3	88.5	0.022	
8502		3.31			0.017	
8503		3.90			0.020	
8504		4.03			0.031	
8505		4.37			0.022	
8506		4.10			0.013	
8507		4.63			0.022	
8508		4.30			0.079	
8509		4.26			0.038	
8510		4.64			0.034	
8511		3.87			0.055	
8512		4.67			0.070	
8513		3.51			0.027	
8514		1.10			<0.005	
8515		3.76			0.036	
8516		4.33			0.023	
8517		4.61			0.009	
8518		1.91			0.023	
8519		1.83			0.017	
8520					0.012	
8521		0.06			2.70	
8522		4.24			0.022	
8523		4.33			0.028	
8524		4.50			0.126	
8525		3.55	78.3	94.8	0.039	
8526		4.26			0.042	
8527		3.90			0.015	
8528		4.64			0.012	
8529		4.12			0.012	
8530		3.90			0.025	
8531		3.90			0.023	
8532		4.03			0.138	
8533		4.23			0.043	
8534		4.08			0.049	
8535		4.76			0.079	
8536		4.35			0.084	
8537		3.36			0.101	
8538		4.34			0.063	
8539		2.90			0.124	
8540		3.88			0.070	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25075002

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
8541		3.71			0.018	
8542		3.73			0.108	
8543		3.95			0.029	
8544		4.43			0.010	
8545		3.95			0.013	
8546		3.63			0.041	
8547		3.02			0.019	
8548		2.36			0.030	
8549		1.09			0.042	
8550		1.13	72.9	91.0	0.021	
8551					0.022	
8552		0.06			0.809	
8553		2.45			0.030	
8554		2.59			0.019	
8555		2.94			0.009	
8556		2.41			0.012	
8557		2.49			0.017	
8558		1.87			0.013	
8559		1.36			0.008	
8560		2.02			0.006	
8561		2.04			0.034	
8562		2.67			0.040	
8563		1.07			<0.005	
8564		1.83			0.018	
8565		2.57			0.023	
8566		2.31			0.016	
8567		2.00			0.014	
8568		1.98			0.008	
8569		1.78			0.040	
8570		2.44			0.018	
8571		1.39			0.012	
8572		2.43			0.033	
8573		2.55			0.089	
8574		2.63			0.085	
8575		2.39	78.6	97.6	0.273	
8576		2.44			>10.0	16.10
8577		2.53			>10.0	36.0
8578		2.85			4.81	
8579		2.31			>10.0	84.8
8580		2.72			0.158	

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***** 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

Finalized Date: 24-APR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25075002

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
8581		2.79			0.358	
8582		2.38			0.217	
8583		2.20			0.171	
8584		1.37			0.010	
8585		1.26			0.094	
8586					0.094	
8587		0.06			0.853	
8588		2.79			0.014	
8589		2.30			0.011	
8590		2.73			0.015	
8591		2.96			0.010	
8592		2.21			0.010	
8593		2.57			0.011	
8594		2.78			0.011	
8595		2.48			1.180	
8596		2.52			0.441	
8597		2.88			3.66	
8598		0.90			0.006	
8599		2.38			6.78	
8600		2.14	77.2	94.0	0.010	
8601		2.19			0.021	
8602		1.87			0.010	
8603		1.76			0.015	
8604		2.10			0.061	
8605		1.24			0.040	
8606		1.64			0.058	
8607		1.91			0.064	
8608		2.67			0.616	
8609		2.37			0.228	
8610		2.33			0.149	
8611		2.27			0.448	
8612		2.26			0.013	
8613		2.83			0.012	
8614		2.44			0.009	
8615		2.60			0.015	
8616		2.80			0.318	
8617		2.61			0.062	
8618		2.23			<0.005	
8619		1.14			0.020	
8620		1.05			0.019	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25075002

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
8621					0.006	
8622		0.07			2.71	
8623		2.37			0.007	
8624		2.61			<0.005	
8625		2.53			0.005	
8626		2.59			0.016	
8627		2.59			<0.005	
8628		2.66			0.012	
8629		2.27			0.027	
8630		2.53			0.007	
8631		2.37			<0.005	
8632		1.93			0.016	
8633		1.55			0.005	
8634		2.31			0.010	
8635		2.25			0.005	
8636		2.53			0.005	
8637		2.47			0.006	
8638		2.28			0.005	
8639		2.36			<0.005	
8640		2.41			0.005	
8641		2.53			<0.005	
8642		2.52			<0.005	
8643		2.51			0.044	
8644		2.52			0.007	
8645		1.95			0.016	
8646		2.02			0.077	
8647		2.79			0.010	
8648		2.04			0.074	
8649		2.42			0.006	
8650		2.66	81.0	92.8	0.009	
8651		2.44			0.065	
8652		2.27			0.007	
8653		3.19			0.019	
8654		1.11			<0.005	
8655		1.02			<0.005	
8656					0.029	
8657		0.07			0.820	
8658		2.87			0.018	
8659		2.07			0.017	
8660		2.84			0.005	

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***** 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

Finalized Date: 24-APR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25075002

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
8661		2.43			0.005	
8662		2.49			0.069	
8663		2.40			<0.005	
8664		2.34			<0.005	
8665		2.51			0.009	
8666		2.39			<0.005	
8667		2.28			0.007	
8668		2.28			<0.005	
8669		1.01			<0.005	
8670		2.28			<0.005	
8671		2.47			<0.005	
8672		2.41			<0.005	
8673		2.24			0.005	
8674		2.61			0.014	
8675		2.26			0.006	
8676		2.61			<0.005	
8677		1.32			0.049	
8678		1.62			0.022	
8679		1.96			0.038	
8680		2.63			0.036	
8681		2.54			0.014	
8682		2.43			0.087	
8683		2.48			<0.005	
8684		2.69			0.005	
8685		2.13			<0.005	
8686		2.31			<0.005	
8687		2.51			<0.005	
8688		2.07			0.006	
8689		2.69			<0.005	
8690		1.19			<0.005	
8691		1.21			<0.005	
8692					<0.005	
8693		0.06			0.842	
8694		2.24			0.007	
8695		2.48			0.007	
8696		0.81			<0.005	
8697		1.41			<0.005	
8698		2.19			0.005	
8699		1.09	74.8	86.8	0.845	
8700		1.00			0.010	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25075002

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
8701		0.96			0.275	
8702		2.95			0.005	
8703		2.16			<0.005	
8704		2.58			<0.005	
8705		2.76			<0.005	
8706		2.24			0.009	
8707		2.19			<0.005	
8708		2.72			<0.005	

***** 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

Finalized Date: 24-APR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25075002

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

Finalized Date: 24-APR-2025
This copy reported on 8-MAY-2025
Account: AFAQMIN

CERTIFICATE EG25075003

Project: WGE

P.O. No.: 641501

This report is for 181 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 17-MAR-2025.

The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25075003

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
641501		4.40	80.5	92.0	0.331
641502		2.46			0.442
641503		3.26			0.181
641504		2.88			0.076
641505		2.31			0.160
641506		2.46			0.012
641507		2.02			0.294
641508		2.59			0.167
641509		2.94			0.131
641510		2.05			0.075
641511		3.47			0.007
641512		2.85			0.024
641513		4.07			0.036
641514		4.58			0.022
641515		3.75			0.006
641516		4.41			0.007
641517		3.34			0.017
641518		3.63			0.026
641519		3.35			0.014
641520		1.34			0.008
641521		1.23			0.032
641522					0.014
641523		0.11			1.270
641524		2.06			0.008
641525		4.35	98.2	92.0	0.019
641526		1.11			<0.005
641527		3.70			0.016
641528		2.90			0.038
641529		4.06			0.028
641530		2.49			0.009
641531		3.06			0.005
641532		4.94			<0.005
641533		3.71			<0.005
641534		4.39			0.007
641535		4.13			0.013
641536		4.22			0.023
641537		3.83			0.018
641538		4.07			0.015
641539		4.12			<0.005
641540		4.64			<0.005

***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25075003

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
641541		4.90			<0.005
641542		3.87			0.029
641543		4.43			<0.005
641544		4.45			0.008
641545		3.60			0.009
641546		4.62			<0.005
641547		2.74			<0.005
641548		2.08			<0.005
641549		2.58			<0.005
641550		2.77	71.0	90.2	0.006
641551		2.56			0.020
641552		2.68			0.013
641553		2.95			0.018
641554		1.93			<0.005
641555		2.70			<0.005
641556		1.92			0.005
641557		2.22			0.046
641558		2.86			0.014
641559		2.63			0.063
641560		2.43			0.053
641561		2.79			0.037
641562		2.83			<0.005
641563		2.83			0.055
641564		2.78			0.012
641565		2.84			0.039
641566		2.66			0.009
641567		2.41			0.055
641568		2.73			0.015
641569		1.00			<0.005
641570		1.10			<0.005
641571					0.024
641572		0.13			1.370
641573		2.16			0.007
641574		1.04			0.007
641575		2.19	75.4	88.6	0.014
641576		1.74			0.006
641577		2.86			<0.005
641578		2.43			<0.005
641579		2.25			<0.005
641580		2.75			0.014

***** 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

Finalized Date: 24-APR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25075003

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
641581		2.48			0.026
641582		2.96			<0.005
641583		2.46			<0.005
641584		3.00			<0.005
641585		2.51			0.012
641586		2.79			<0.005
641587		2.67			<0.005
641588		2.36			<0.005
641589		2.18			0.011
641590		2.15			<0.005
641591		2.42			<0.005
641592		2.44			0.006
641593		2.78			<0.005
641594		2.63			0.005
641595		2.78			0.013
641596		2.79			0.009
641597		2.30			0.009
641598		2.21			<0.005
641599		2.55			0.012
641600		2.34	77.6	95.3	0.018
641601		2.61			0.005
641602		2.81			<0.005
641603		2.63			<0.005
641604		1.20			<0.005
641605		1.32			0.006
641606					<0.005
641607		0.07			2.72
641608		1.10			0.007
641609		2.30			<0.005
641610		2.42			<0.005
641611		2.85			0.005
641612		2.11			0.005
641613		2.33			0.106
641614		2.74			0.026
641615		2.25			0.005
641616		2.32			0.007
641617		2.32			0.005
641618		2.38			0.007
641619		2.42			0.232
641620		2.41			<0.005

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***** 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

Finalized Date: 24-APR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25075003

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
641621		1.92			0.007
641622		2.08			0.018
641623		1.38			<0.005
641624		2.13			0.061
641625		2.42			0.009
641626		2.45			0.051
641627		1.24			<0.005
641628		1.18			0.012
641629					0.052
641630		0.07			0.801
641631		2.59			0.025
641632		2.41			0.167
641633		2.36			0.043
641634		2.47			0.222
641635		2.78			0.227
641636		2.47			<0.005
641637		2.26			0.012
641638		2.03			0.172
641639		2.54			<0.005
641640		2.41			0.006
641641		2.15			<0.005
641642		2.08			<0.005
641643		2.61			<0.005
641644		2.26			0.005
641645		1.10			<0.005
641646		2.59			<0.005
641647		1.91			0.026
641648		1.52			0.006
641649		2.51			0.026
641650		2.32	82.3	93.7	0.062
641651		2.44			0.069
641652		2.43			0.015
641653		2.16			<0.005
641654		2.19			0.006
641655		2.53			<0.005
641656		2.51			0.007
641657		1.39			0.007
641658		1.61			0.007
641659		1.59			0.024
641660		1.58			0.066

***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25075003

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
641661		2.70			<0.005
641662		2.41			<0.005
641663		2.65			0.019
641664		1.02			0.831
641665		1.77			1.810
641666		2.78			0.070
641667		2.34			0.021
641668		2.75			0.006
641669		2.44			0.009
641670		1.29			0.024
641671		1.50			<0.005
641672					0.011
641673		0.13			1.205
641674		2.21			0.012
641675		2.51			0.012
641676		0.80			<0.005
641677		2.44			0.013
641678		2.41			0.009
641679		2.94			0.013
641680		2.00			0.019
641681		1.93			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

Finalized Date: 24-APR-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25075003

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 7-MAY-2025
This copy reported on 8-MAY-2025
Account: AFAQMIN

CERTIFICATE EG25078936

Project: WGE
P.O. No.: 2006461
This report is for 247 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 20-MAR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

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
2006461		3.76	81.4	91.4	0.008
2006462		4.06			0.017
2006463		3.95			0.031
2006464		3.75			0.013
2006465		3.78			0.057
2006466		4.05			0.135
2006467		4.51			0.023
2006468		3.90			0.036
2006469		4.03			0.011
2006470		3.70			0.008
2006471		3.71			0.010
2006472		3.60			0.007
2006473		3.58			0.006
2006474		3.66			0.009
2006475		4.32			0.005
2006476		3.94			0.008
2006477		4.02			0.007
2006478		3.48			0.005
2006479		4.04			0.005
2006480		1.29			0.009
2006481		1.30			0.022
2006482					0.006
2006483		0.07			8.53
2006484		2.49			0.048
2006485		3.47	74.5	96.5	0.006
2006486		3.98			0.009
2006487		3.27			<0.005
2006488		4.58			<0.005
2006489		3.48			0.008
2006490		3.86			0.014
2006491		3.95			0.028
2006492		0.77			0.005
2006493		3.54			0.155
2006494		3.73			0.010
2006495		3.38			0.009
2006496		4.30			0.014
2006497		4.25			0.021
2006498		3.71			0.009
2006499		4.23			0.018
2006500		3.67			0.024

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

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
2006501		3.23			0.020
2006502		4.16			0.011
2006503		3.66			0.008
2006504		3.59			0.005
2006505		2.89			0.007
2006506		1.78			0.005
2006507		2.86			<0.005
2006508		3.84			0.010
2006509		1.81			0.005
2006510		1.97	71.5	91.3	0.011
2006511					<0.005
2006512		0.06			2.73
2006513		3.99			0.011
2006514		1.46			0.005
2006515		0.90			0.038
2006516		2.31			0.021
2006517		2.52			0.007
2006518		3.44			0.025
2006519		3.82			0.006
2006520		3.81			0.008
2006521		1.18			0.008
2006522		4.52			0.038
2006523		4.23			0.007
2006524		1.96			<0.005
2006525		2.28			<0.005
2006526		2.73			0.026
2006527		1.73			<0.005
2006528		1.78			0.005
2006529		1.99			0.017
2006530		2.02			0.045
2006531		1.88			0.011
2006532		2.15			<0.005
2006533		1.87			0.006
2006534		2.14			<0.005
2006535		2.00	71.0	96.5	<0.005
2006536		2.04			0.009
2006537		1.55			<0.005
2006538		0.96			<0.005
2006539		1.44			0.005
2006540		1.12			0.041

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203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

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
2006541		1.19			0.007
2006542		2.19			0.039
2006543		1.89			0.053
2006544		2.25			0.077
2006545		1.84			0.023
2006546		2.46			0.016
2006547		2.08			0.017
2006548		2.20			0.009
2006549		2.25			0.006
2006550		2.28			0.020
2006551		2.26			0.005
2006552		0.99			0.008
2006553		1.25			0.008
2006554					<0.005
2006555		0.06			2.72
2006556		2.26			0.069
2006557		2.18			0.017
2006558		2.32			0.024
2006559		2.01			0.009
2006560		2.15	82.0	95.2	0.016
2006561		2.47			0.009
2006562		2.60			0.011
2006563		2.23			0.009
2006564		1.97			<0.005
2006565		2.24			0.005
2006566		2.25			0.007
2006567		2.11			0.171
2006568		1.04			0.006
2006569		1.83			0.330
2006570		2.05			0.103
2006571		2.46			2.06
2006572		2.40			0.242
2006573		2.34			0.194
2006574		1.91			0.036
2006575		2.27			0.132
2006576		1.98			0.024
2006577		2.22			0.042
2006578		2.15			0.037
2006579		2.21			0.011
2006580		2.16			0.011

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DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

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
2006581		2.57			0.007
2006582		2.23			0.009
2006583		2.23			<0.005
2006584		2.23			0.016
2006585		2.40			0.009
2006586		2.05			<0.005
2006587		1.25			<0.005
2006588		1.23			<0.005
2006589					<0.005
2006590		0.12			1.390
2006591		2.31			<0.005
2006592		1.94			0.005
2006593		1.57			0.027
2006594		1.42			0.016
2006595		1.42			<0.005
2006596		1.48			<0.005
2006597		2.14			0.037
2006598		1.94			0.049
2006599		1.07			0.009
2006600		1.00			0.006
2006601		0.59			0.006
2006602		1.02			<0.005
2006603		1.34			<0.005
2006604		1.42			<0.005
2006605		2.23			0.006
2006606		2.03			0.009
2006607		1.87			0.008
2006608		1.78			0.019
2006609		1.87			0.009
2006610		2.30	81.8	96.8	0.082
2006611		2.51			0.179
2006612		2.56			0.185
2006613		2.14			0.102
2006614		2.06			0.146
2006615		2.24			0.236
2006616		2.17			1.310
2006617		2.32			4.05
2006618		2.06			0.279
2006619		0.95			0.021
2006620		0.85			0.050

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

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203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

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
2006621					0.283
2006622		0.06			0.875
2006623		0.98			0.012
2006624		1.18			<0.005
2006625		2.19			0.011
2006626		1.52			<0.005
2006627		1.09			0.084
2006628		1.16			0.044
2006629		1.86			0.039
2006630		1.75			0.073
2006631		1.56			0.031
2006632		1.87			0.011
2006633		2.19			0.005
2006634		0.99			<0.005
2006635		1.61			0.017
2006636		2.37			<0.005
2006637		2.05			<0.005
2006638		2.09			<0.005
2006639		1.87			<0.005
2006640		2.21			<0.005
2006641		2.39			0.007
2006642		1.95			0.006
2006643		1.18			0.046
2006644		1.37			0.008
2006645		1.56			<0.005
2006646		2.04			<0.005
2006647		1.84			<0.005
2006648		2.77			<0.005
2006649		1.67			<0.005
2006650		2.08			0.007
2006651		2.20			<0.005
2006652		1.39			0.037
2006653		1.31			0.040
2006654					0.005
2006655		0.05			8.52
2006656		1.85			0.184
2006657		2.58			0.015
2006658		2.41			0.005
2006659		2.87			0.056
2006660		1.77	86.6	87.8	<0.005

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

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

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
2006661		1.79			0.013
2006662		1.37			0.013
2006663		1.42			<0.005
2006664		1.08			<0.005
2006665		1.41			0.005
2006666		1.85			<0.005
2006667		1.18			0.147
2006668		1.45			0.010
2006669		1.49			<0.005
2006670		2.21			<0.005
2006671		1.26			<0.005
2006672		1.01			0.009
2006673		2.13			<0.005
2006674		1.61			0.574
2006675		2.09			0.965
2006676		2.45			0.131
2006677		2.17			0.077
2006678		2.04			0.011
2006679		2.44			0.016
2006680		2.08			0.085
2006681		2.08			0.012
2006682		1.98			0.025
2006683		2.15			0.009
2006684		2.53			0.005
2006685		1.83			0.017
2006686		1.75			0.011
2006687		1.79			0.010
2006688		1.41			0.005
2006689		1.11			<0.005
2006690		1.75			<0.005
2006691		2.05			<0.005
2006692		2.31			<0.005
2006693		1.45			<0.005
2006694		1.30			0.011
2006695		1.75			0.320
2006696		0.75			0.190
2006697		0.77			0.127
2006698					0.339
2006699		0.11			0.859
2006700		1.81			0.073

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

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
2006701		2.24			0.225
2006702		2.20			0.023
2006703		2.37			0.087
2006704		2.17			0.027
2006705		2.11			0.014
2006706		2.36			0.011
2006707		2.10	75.9	92.4	<0.005

***** 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

Finalized Date: 7-MAY-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25078936

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 14-MAY-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25084651

Project: WGE
P.O. No.: 8709
This report is for 142 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 26-MAR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 14-MAY-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25084651

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
8709		1.02	88.0	87.7	0.008	
8710		1.01			<0.005	
8711		0.99			<0.005	
8712		0.99			0.008	
8713		1.02			0.183	
8714		1.05			0.027	
8715		1.05			0.025	
8716		1.08			0.023	
8717		1.03			<0.005	
8718		0.95			<0.005	
8719		0.97			<0.005	
8720		1.00			<0.005	
8721		0.93			0.012	
8722		0.11			1.465	
8723		0.91			0.048	
8724		1.02			0.045	
8725		1.13			0.012	
8726		1.02			0.005	
8727		0.96			<0.005	
8728		1.15			0.007	
8729		1.08			<0.005	
8730		1.06			0.005	
8731		1.12			<0.005	
8732		1.06			<0.005	
8733		2.40	78.2	92.1	<0.005	
8734		2.81			<0.005	
8735		1.04			<0.005	
8736		2.95			<0.005	
8737		2.70			<0.005	
8738		2.78			<0.005	
8739		2.68			<0.005	
8740		2.59			<0.005	
8741		2.37			<0.005	
8742		2.21			0.005	
8743		2.45			0.008	
8744		2.36			<0.005	
8745		2.63			<0.005	
8746		2.06			0.083	
8747		2.31			0.008	
8748		1.80			0.007	

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 14-MAY-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25084651

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
8749		2.16			<0.005	
8750		1.47			<0.005	
8751		2.58			<0.005	
8752		2.52			<0.005	
8753		2.24			0.006	
8754		2.28			<0.005	
8755		0.57			0.019	
8756		0.54	78.5	91.8	0.046	
8757					<0.005	
8758		0.06			8.24	
8759		1.87			0.010	
8760		2.76			0.010	
8761		2.86			0.006	
8762		2.21			<0.005	
8763		2.76			0.015	
8764		2.79			<0.005	
8765		2.67			0.005	
8766		3.28			<0.005	
8767		2.66			0.012	
8768		3.23			<0.005	
8769		2.41			0.005	
8770		0.90			<0.005	
8771		2.25			0.005	
8772		3.05			0.071	
8773		2.70			0.046	
8774		2.43			0.007	
8775		2.24			<0.005	
8776		2.35			0.039	
8777		2.65			0.009	
8778		2.66			0.009	
8779		2.47			0.005	
8780		2.81			<0.005	
8781		2.07			0.006	
8782		2.17			0.014	
8783		1.89	87.7	92.5	0.032	
8784		2.68			0.021	
8785		2.83			0.156	
8786		2.70			0.021	
8787		2.20			0.028	
8788		2.82			2.79	

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

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

Finalized Date: 14-MAY-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25084651

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
8789		3.04			0.967	
8790		0.67			<0.005	
8791		0.62			0.008	
8792					0.355	
8793		0.07			0.859	
8794		1.81			0.067	
8795		2.12			0.114	
8796		0.53			0.006	
8797		1.74			0.038	
8798		2.61			0.060	
8799		2.13			0.020	
8800		2.50			0.011	
8801		2.11			0.025	
8802		2.17			0.008	
8803		2.45			0.028	
8804		2.59			0.050	
8805		2.52			0.011	
8806		2.19			0.009	
8807		0.79			0.005	
8808		2.53	84.6	92.8	0.061	
8809		2.69			0.032	
8810		2.62			0.018	
8811		2.44			0.012	
8812		2.50			0.026	
8813		2.58			0.010	
8814		2.49			0.012	
8815		2.26			0.067	
8816		2.04			0.200	
8817		2.58			1.175	
8818		2.91			0.010	
8819		2.16			0.035	
8820		2.27			0.055	
8821		2.21			0.035	
8822		2.70			0.011	
8823		2.59			0.089	
8824		2.56			0.036	
8825		1.29			0.010	
8826		1.14			0.013	
8827		1.93			0.333	
8828		1.16			>10.0	13.45

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25084651

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
8829		1.29			0.038	
8830		2.33			0.017	
8831		2.68			0.118	
8832		2.43			0.025	
8833		2.59			0.039	
8834		2.91			0.025	
8835		2.32			0.065	
8836		1.83			0.023	
8837		2.60			0.008	
8838		1.68			0.588	
8839		1.57			0.023	
8840		2.40			0.007	
8841		0.91			0.006	
8842		2.62			0.014	
8843		2.84			0.048	
8844		1.42			0.007	
8845		1.24			0.006	
8846					0.044	
8847		0.12			0.810	
8848		2.91			0.007	
8849		2.18			0.010	
8850		2.93	77.5	92.1	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

Finalized Date: 14-MAY-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25084651

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

Finalized Date: 5-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25105566

Project: WGE
P.O. No.: 2008385
This report is for 180 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 14-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25105566

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
2008385		2.85	71.1	87.0	0.022	
2008386		2.82			0.008	
2008387		4.41			0.008	
2008388		4.45			0.012	
2008389		4.31			<0.005	
2008390		3.52			0.016	
2008391		3.79			0.027	
2008392		3.21			0.030	
2008393		4.08			0.018	
2008394		4.87			0.005	
2008395		3.38			0.006	
2008396		2.97			0.039	
2008397		2.26			0.005	
2008398		1.22			0.058	
2008399		3.27			0.030	
2008400		2.04			0.009	
2008401		2.29			0.015	
2008402					0.035	
2008403		0.07			0.868	
2008404		4.38			0.026	
2008405		3.79			0.029	
2008406		3.72			0.066	
2008407		3.79			0.181	
2008408		3.13			1.075	
2008409		4.89	74.1	94.4	0.100	
2008410		4.36			0.082	
2008411		3.49			0.009	
2008412		3.46			0.006	
2008413		3.72			0.006	
2008414		3.90			<0.005	
2008415		4.10			<0.005	
2008416		0.88			<0.005	
2008417		3.93			0.040	
2008418		4.38			0.570	
2008419		3.06			0.026	
2008420		3.44			0.038	
2008421		3.29			0.021	
2008422		4.02			0.006	
2008423		4.18			<0.005	
2008424		4.48			<0.005	

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25105566

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
2008425		4.06			0.021	
2008426		4.75			0.010	
2008427		3.30			0.006	
2008428		3.40			0.017	
2008429		4.07			<0.005	
2008430		4.85			<0.005	
2008431		2.75			<0.005	
2008432		3.86			0.037	
2008433		3.73			0.019	
2008434		3.87	91.6	95.2	0.008	
2008435		2.31			<0.005	
2008436		2.12			<0.005	
2008437					<0.005	
2008438		0.12			1.275	
2008439		4.04			0.074	
2008440		3.69			0.043	
2008441		3.84			0.012	
2008442		4.61			0.006	
2008443		1.85			0.006	
2008444		4.14			<0.005	
2008445		1.19			<0.005	
2008446		3.53			0.006	
2008447		3.86			<0.005	
2008448		3.69			<0.005	
2008449		3.42			<0.005	
2008450		1.02			<0.005	
2008451		3.80			0.008	
2008452		4.65			<0.005	
2008453		4.08			<0.005	
2008454		3.89			<0.005	
2008455		4.72			0.008	
2008456		3.28			0.117	
2008457		4.00			0.182	
2008458		4.14			0.446	
2008459		4.35	84.7	93.0	0.084	
2008460		2.33			0.028	
2008461		1.96			1.010	
2008462					0.107	
2008463		0.06			0.832	
2008464		3.99			0.861	

***** 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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25105566

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
2008465		4.07			0.580	
2008466		3.73			0.012	
2008467		3.81			0.065	
2008468		2.71			0.058	
2008469		4.64			0.174	
2008470		3.86			0.651	
2008471		3.77			0.060	
2008472		4.61			0.084	
2008473		4.15			0.052	
2008474		4.06			0.007	
2008475		2.99			0.018	
2008476		3.97			0.015	
2008477		2.21			0.416	
2008478		2.16			0.065	
2008479		2.14			0.350	
2008480		2.19			0.580	
2008481		2.39			0.020	
2008482		2.31			0.067	
2008483		1.95			0.006	
2008484		2.01	82.9	94.0	0.007	
2008485		0.99			<0.005	
2008486		2.52			0.007	
2008487		2.73			0.020	
2008488		2.33			0.242	
2008489		2.52			0.185	
2008490		1.65			0.033	
2008491		1.23			0.038	
2008492		2.12			>10.0	14.95
2008493		2.77			0.158	
2008494		1.53			0.088	
2008495		2.47			0.013	
2008496		2.33			0.007	
2008497		2.65			<0.005	
2008498		2.28			0.012	
2008499		2.42			0.006	
2008500		0.85			<0.005	
662850		0.87			0.005	
662851		2.38			0.030	
662852		2.51			0.008	
662853		1.35			0.010	

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25105566

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
662854		0.90			0.006	
662855		0.99			0.005	
662856					0.006	
662857		0.11			1.510	
662858		2.43			0.007	
662859		2.50			0.020	
662860		2.16			0.008	
662861		2.43			0.190	
662862		2.34			0.005	
662863		2.62			<0.005	
662864		2.65			<0.005	
662865		2.71			0.050	
662866		2.36			0.007	
662867		2.60			<0.005	
662868		2.50			0.008	
662869		2.56			0.024	
662870		0.75			0.007	
662871		2.62			0.024	
662872		2.57			0.005	
662873		2.86			<0.005	
662874		2.36			0.008	
662875		2.60			0.015	
662876		1.71			<0.005	
662877		2.91			<0.005	
662878		1.39			0.006	
662879		1.45			0.011	
662880		2.66			<0.005	
662881		2.16			<0.005	
662882		2.70			0.007	
662883		3.02	88.3	95.3	0.018	
662884		2.26			0.009	
662885		2.18			0.005	
662886		2.57			0.008	
662887		2.32			0.037	
662888		2.73			0.021	
662889		1.20			0.013	
662890		1.32			0.008	
662891					0.040	
662892		0.08			1.905	
662893		2.66			0.188	

***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25105566

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
662894		2.48			0.072	
662895		2.62			0.358	
662896		2.63			0.021	
662897		2.61			0.025	
662898		2.61			<0.005	
662899		2.97			0.009	
662900		2.87			<0.005	
662901		2.59			0.007	
662902		2.71			0.020	
662903		3.01			0.477	
662904		2.16			1.350	
662905		0.72			<0.005	
662906		2.49			2.25	
662907		2.17			0.784	
662908		2.53			0.833	
662909		2.52			0.092	
662910		2.37			0.192	
662911		2.61			0.056	
662912		2.17			0.006	
662913		2.76	90.6	96.1	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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25105566

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

Finalized Date: 4-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25107994

Project: WGE
P.O. No.: 2006720
This report is for 185 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 16-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

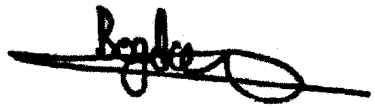
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25107994

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
2006720		3.60	78.7	91.6	0.012
2006721		3.46			0.015
2006722		3.75			0.062
2006723		3.74			0.118
2006724		3.80			0.195
2006725		3.85			0.124
2006726		3.44			0.016
2006727		1.70			0.006
2006728		1.61			0.009
2006729					0.006
2006730		0.12			1.230
2006731		3.60			0.008
2006732		3.53			0.005
2006733		3.41			0.495
2006734		2.03			0.849
2006735		3.36			0.016
2006736		3.75			0.042
2006737		3.85			0.012
2006738		4.39			0.402
2006739		0.82			0.006
2006740		3.24			0.703
2006741		3.80			0.344
2006742		1.61			1.065
2006743		2.35			0.329
2006744		3.89	88.5	91.6	0.016
2006745		3.52			0.022
2006746		4.24			0.080
2006747		1.40			0.268
2006748		2.69			0.052
2006749		3.54			0.010
2006750		3.89			0.347
2006751		4.27			0.005
2006752		3.94			0.011
2006753		3.14			<0.005
2006754		4.57			0.008
2006755		4.07			0.122
2006756		2.11			0.013
2006757		2.07			0.025
2006758					0.076
2006759		0.11			1.190

***** 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

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25107994

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
2006760		3.86			0.006
2006761		4.10			0.005
2006762		4.01			0.013
2006763		0.96			<0.005
2006764		4.43			0.018
2006765		4.16			0.067
2006766		3.94			0.199
2006767		4.40			0.238
2006768		4.02			0.025
2006769		4.03	85.5	90.8	0.295
2006770		2.07			0.019
2006771		2.08			0.293
2006772		2.23			1.015
2006773		0.84			0.018
2006774		1.78			0.454
2006775		1.67			0.083
2006776		1.64			0.021
2006777		2.22			0.007
2006778		1.39			0.006
2006779		1.70			0.096
2006780		2.24			0.138
2006781		2.19			0.008
2006782		2.11			0.031
2006783		2.42			0.171
2006784		1.92			0.186
2006785		2.29			0.577
2006786		1.68			0.535
2006787		1.09			0.045
2006788		2.12			0.173
2006789		1.14			0.014
2006790		2.26			0.010
2006791		2.44			0.051
2006792		2.54			0.039
2006793		1.98			0.006
2006794		2.54	86.8	90.8	0.008
2006795		2.07			0.005
2006796		2.64			0.022
2006797		2.01			0.127
2006798		2.33			0.032
2006799		1.30			0.014

***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25107994

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
2006800		1.02			0.026
2006801					0.034
2006802		0.12			1.240
2006803		2.10			0.034
2006804		2.41			0.018
2006805		1.97			0.043
2006806		2.18			0.027
2006807		1.76			0.076
2006808		1.61			0.022
2006809		2.31			0.024
2006810		1.79			0.029
2006811		1.44			0.279
2006812		1.89			0.062
2006813		1.99			0.029
2006814		2.12			0.005
2006815		1.01			0.005
2006816		2.21			<0.005
2006817		2.01			<0.005
2006818		2.14			0.010
2006819		1.95	90.1	92.0	0.009
2006820		1.91			0.043
2006821		2.01			0.024
2006822		1.89			0.015
2006823		2.04			0.104
2006824		2.16			0.029
2006825		2.43			0.030
2006826		2.13			0.049
2006827		1.98			0.010
2006828		1.81			<0.005
2006829		1.92			0.042
2006830		2.00			0.453
2006831		1.96			0.008
2006832		1.98			0.012
2006833		2.00			0.041
2006834		0.93			0.041
2006835		0.88			0.050
2006836					0.028
2006837		0.08			2.02
2006838		2.10			0.030
2006839		2.30			0.023

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25107994

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
2006840		1.91			0.033
2006841		2.04			0.054
2006842		2.15			0.051
2006843		1.75			0.034
2006844		1.83			0.031
2006845		1.93			0.007
2006846		1.06			0.007
2006847		2.64			0.026
2006848		2.15			0.007
2006849		2.05			0.489
2006850		2.12			0.035
2006851		1.68			0.011
2006852		2.05			0.012
2006853		2.33			0.011
2006854		2.23			0.072
2006855		2.18			0.008
2006856		2.17			0.020
2006857		2.54			0.094
2006858		1.47			0.011
2006859		2.04			<0.005
2006860		0.89			0.005
2006861		0.90			0.008
2006862					0.005
2006863		0.11			2.42
2006864		1.99			0.112
2006865		1.06			<0.005
2006866		1.72			0.056
9063		0.98			0.009
9064		1.01			0.018
9065		1.04	73.6	90.5	0.052
9066		1.02			0.013
9067		1.05			0.087
9068		0.99			0.011
9069		1.00			0.017
9070		1.02			0.010
9071		0.93			0.015
9072		1.01			0.020
9073		1.01			0.007
9074		1.02			0.013
9075		0.98			0.008

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***** 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

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25107994

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
9076		1.01			0.017
9077		1.03			0.011
9078		1.04			0.010
9079		1.03			0.021
9080					0.007
9081		1.08			0.005
9082		1.02			0.027
9083		1.05			0.045
9084		0.97			0.007
9085		0.11			1.300
9086		1.04			0.334
9087		1.08			0.029
9088		1.07			0.210
9089		1.02			0.077
9090		0.94			0.006
9091		1.07			0.046
9092		1.06			0.008
9093		1.09			0.006
9094		1.02			<0.005
9095		1.05			0.005
9096		0.97			<0.005
9097		1.07			0.043
9098		1.04			<0.005
9099		1.03			0.012
9100		1.07	80.0	89.3	0.006

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Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25107994

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 4-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25114679

Project: WGE
P.O. No.: 9590
This report is for 121 samples of Percussion Chip submitted to our lab in Marsa Alam, Egypt on 23-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114679

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
9590		1.10	83.1	90.9	0.005
9591		1.03			0.010
9592		1.03			0.021
9593		1.01			0.007
9594		1.00			0.005
9595		1.03			<0.005
9596		1.04			0.005
9597		1.10			0.006
9598		1.05			<0.005
9599		1.03			0.006
9600		1.03			<0.005
9601		1.10			0.006
9602		1.07			<0.005
9603		1.00			0.005
9604		1.02			0.006
9605		1.06			0.006
9606					0.007
9607		0.11			5.37
9608		1.03			0.008
9609		0.98			0.005
9610		1.05			<0.005
9611		0.97			0.006
9612		1.04			0.007
9613		1.07			0.016
9614		1.02	79.4	88.6	<0.005
9615		0.97			0.008
9616		1.03			0.005
9617		1.02			0.009
9618		0.98			0.007
9619		1.04			<0.005
9620		1.00			<0.005
9621		0.99			0.005
9622		1.02			<0.005
9623		1.00			<0.005
9624		0.97			<0.005
9625		1.02			<0.005
9626		1.11			<0.005
9627		0.98			0.014
9628		1.01			0.006
9629		1.03			0.005

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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

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114679

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
9630		1.04			0.005
9631		1.10			<0.005
9632		1.11			<0.005
9633		1.03			<0.005
9634		1.01			<0.005
9635		1.01			0.006
9636		1.06			<0.005
9637		1.00			<0.005
9638		0.95			0.005
9639		0.99	95.7	90.2	0.018
9640		0.99			0.100
9641					<0.005
9642		0.08			2.02
9643		1.07			0.006
9644		1.03			0.006
9645		1.00			0.008
9646		1.09			0.006
9647		1.00			0.006
9648		0.98			0.006
9649		1.00			0.027
9650		1.08			0.154
9651		1.10			0.090
9652		1.11			0.695
9653		1.04			0.198
9654		1.03			0.100
9655		1.03			0.096
9656		1.05			0.014
9657		1.01			0.006
9658		1.01			0.028
9659		1.00			0.021
9660		1.03			0.006
9661		1.07			0.005
9662		0.99			0.009
9663		1.01			0.012
9664		1.13	93.9		0.007
9665		0.99			0.006
9666		0.98			0.030
9667		0.99			0.008
9668		1.04			0.005
9669		1.07			<0.005

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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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114679

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
9670		1.05			0.011
9671		1.06			0.023
9672		0.99			0.011
9673		0.98			0.014
9674		0.98			0.027
9675		1.06			0.011
9676		1.00			0.014
9677		1.10			0.010
9678		1.04			0.033
9679		1.07			0.019
9680		1.03			0.010
9681		0.98			0.008
9682		1.04			0.005
9683		1.04			0.007
9684		1.11			0.022
9685		0.97			0.022
9686					0.007
9687		0.12			2.43
9688		0.98			0.018
9689		1.01	91.4	92.5	0.028
9690		0.98			0.227
9691		1.06			0.017
9692		1.07			0.022
9693		1.01			0.010
9694		1.01			0.006
9695		0.99			0.029
9696		1.04			0.066
9697		1.03			0.133
9698		1.02			0.113
9699		1.02			<0.005
9700		1.02			0.007
9701		0.98			0.005
9702		1.03			0.006
9703		1.08			<0.005
9704		0.93			<0.005
9705		1.01			<0.005
9706		0.99			<0.005
9707		0.96			<0.005
9708		1.02			0.011
9709		1.07			0.008

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114679

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
9710		0.98			0.005

***** 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

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114679

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 16-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25114681

Project: WGE
P.O. No.: 10501
This report is for 148 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 23-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

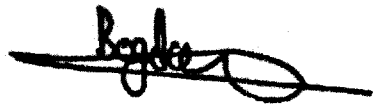
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 16-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114681

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
10501		3.55	81.6	94.1	0.022
10502		3.37			0.015
10503		3.93			0.012
10504		3.79			0.028
10505		2.99			0.042
10506		3.63			0.013
10507		3.84			0.014
10508		4.05			0.026
10509		3.24			0.024
10510		3.77			0.080
10511		3.33			0.055
10512		1.79			0.105
10513		1.64			0.101
10514					0.090
10515		0.12			1.730
10516		3.62			0.034
10517		2.85			0.068
10518		4.71			0.030
10519		4.62			0.037
10520		4.15			0.048
10521		3.57			0.022
10522		3.52			0.028
10523		3.39			0.024
10524		3.93			0.022
10525		3.33	73.4	85.1	0.031
10526		4.01			0.053
10527		1.09			0.006
10528		3.85			0.012
10529		3.37			0.016
10530		3.78			0.008
10531		3.06			0.007
10532		2.94			0.027
10533		4.24			0.008
10534		3.78			<0.005
10535		3.58			0.005
10536		3.63			<0.005
10537		3.77			<0.005
10538		3.42			0.016
10539		3.50			0.008
10540		2.87			0.019

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 16-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114681

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
10541		0.98			<0.005
10542		0.99			<0.005
10543					0.017
10544		0.12			2.30
10545		3.74			0.008
10546		3.82			<0.005
10547		2.30			0.009
10548		2.07			<0.005
10549		3.42			0.009
10550		3.55	81.8	90.5	0.008
10551		3.27			<0.005
10552		3.52			<0.005
10553		3.35			0.005
10554		3.96			0.009
10555		3.53			<0.005
10556		3.86			<0.005
10557		3.74			<0.005
10558		4.13			<0.005
10559		3.74			0.011
10560		3.57			0.005
10561		4.09			0.013
10562		3.54			NSS
10563		3.40			0.007
10564		1.10			<0.005
10565		2.65			0.005
10566		2.34			<0.005
10567		2.53			0.006
10568		2.31			0.009
10569		2.82			0.007
10570		1.48			0.013
10571		2.63			0.068
10572		2.22			0.349
10573		2.46			0.005
10574		2.16			0.016
10575		2.68	88.5	94.4	0.011
10576		2.34			0.008
10577		2.36			0.013
10578		2.82			<0.005
10579		2.08			0.057
10580		2.39			0.011

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***** 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

Finalized Date: 16-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114681

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
10581		1.19			0.027
10582		1.02			0.048
10583					0.013
10584		0.08			1.965
10585		2.43			0.031
10586		3.33			0.187
10587		2.75			0.028
10588		2.23			0.005
10589		2.34			0.007
10590		2.19			0.007
10591		2.26			<0.005
10592		1.03			<0.005
10593		2.33			0.082
10594		2.10			<0.005
10595		2.34			<0.005
10596		2.35			0.009
10597		2.51			<0.005
10598		2.17			<0.005
10599		2.31			<0.005
10600		2.20	82.6	93.7	<0.005
10601		2.31			<0.005
10602		2.32			<0.005
10603		2.17			0.013
10604		2.79			0.006
10605		2.69			<0.005
10606		2.67			0.019
10607		2.62			0.309
10608		2.45			0.176
10609		2.59			0.250
10610		2.24			0.264
10611		2.38			0.147
10612		2.52			0.216
10613		2.25			0.972
10614		1.07			0.159
10615		1.15			0.023
10616					0.749
10617		0.11			5.09
10618		1.85			0.059
10619		1.65			0.287
10620		1.56			2.41

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

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

Finalized Date: 16-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114681

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
10621		1.70			0.179
10622		1.84			0.035
10623		2.52			0.009
10624		2.73			0.026
10625		1.10			<0.005
10626		2.56			0.007
10627		2.39			0.009
10628		1.17			0.662
10629		2.14			0.022
10630		2.36			0.946
10631		1.82			2.53
10632		1.38			0.098
10633		1.39			0.367
10634		1.77			0.360
10635		1.93			0.013
10636		1.30			0.025
10637		2.77			0.008
10638		2.23			0.046
10639		2.10			<0.005
10640		2.18			<0.005
10641		2.37			<0.005
10642		2.80			<0.005
10643		1.10			<0.005
10644		2.43			<0.005
10645		2.44			0.009
10646		2.23			<0.005
10647		2.45			<0.005
10648		2.52	91.5	87.4	<0.005

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

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 16-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114681

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.
Applies to Method: ALL METHODS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Applies to Method: Au-AA23

Processed at ALS Marsa Alam, Egypt
Applies to Method:

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 5-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25114682

Project: WGE
P.O. No.: 9317
This report is for 273 samples of Percussion Chip submitted to our lab in Marsa Alam, Egypt on 23-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

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
9317		1.02	80.6	86.9	0.008
9318		0.98			0.012
9319		0.98			0.005
9320		1.02			<0.005
9321		1.05			<0.005
9322		0.99			<0.005
9323		1.03			0.006
9324		1.03			<0.005
9325		0.14			1.715
9326		0.98			0.012
9327		0.99			0.005
9328		0.98			<0.005
9329		0.96			<0.005
9330		1.06			0.006
9331					<0.005
9332		1.01			0.008
9333		1.07			0.020
9334		1.06			<0.005
9335		0.99			0.022
9336		1.02			0.061
9337		0.99			0.024
9338		1.06			<0.005
9339		1.10			0.005
9340		1.04			0.071
9341		1.00	83.1	88.9	0.009
9342		0.99			<0.005
9343		1.01			0.011
9344		1.02			<0.005
9345		1.06			0.008
9346		0.99			<0.005
9347		1.02			0.035
9348		1.02			0.011
9349		1.03			<0.005
9350		1.05			<0.005
9351		1.09			0.011
9352		0.98			<0.005
9353		1.03			<0.005
9354		0.10			2.09
9355		1.01			0.006
9356		1.05			<0.005

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

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

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
9357		1.05			<0.005
9358		1.03			<0.005
9359		0.98			0.005
9360		1.12			<0.005
9361					<0.005
9362		1.05			<0.005
9363		1.07			<0.005
9364		0.94			0.046
9365		1.03			<0.005
9366		1.01	76.4	90.1	<0.005
9367		0.97			0.011
9368		0.97			<0.005
9369		1.10			<0.005
9370		1.06			0.075
9371		1.02			0.012
9372		1.11			0.007
9373		1.01			0.064
9374		1.01			0.010
9375		1.04			0.015
9376		0.99			<0.005
9377		0.99			0.005
9378		1.00			0.006
9379		1.05			0.007
9380		1.02			<0.005
9381		1.00			0.006
9382		1.00			<0.005
9383		0.96			0.032
9384		0.95			0.032
9385		0.99			0.024
9386		0.93			0.069
9387		1.04			0.009
9388		1.07			<0.005
9389		0.14			0.810
9390		1.06			<0.005
9391		1.02	77.5	90.9	<0.005
9392		1.07			<0.005
9393		1.02			<0.005
9394		1.02			0.005
9395		1.04			<0.005
9396					<0.005

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

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
9397		1.00			<0.005
9398		1.00			<0.005
9399		1.06			<0.005
9400		1.07			<0.005
9401		1.07			0.007
9402		1.03			0.006
9403		0.96			0.008
9404		1.11			<0.005
9405		0.98			<0.005
9406		0.97			0.008
9407		1.04			0.006
9408		1.05			<0.005
9409		1.07			0.005
9410		0.97			<0.005
9411		1.08			0.006
9412		1.04			<0.005
9413		0.94			0.005
9414		1.02			<0.005
9415		0.98			<0.005
9416		0.93	76.5	85.3	<0.005
9417		1.04			<0.005
9418		1.02			<0.005
9419		1.05			0.005
9420		0.99			<0.005
9421		0.97			<0.005
9422		1.01			0.005
9423		1.05			<0.005
9424		0.15			1.190
9425		1.02			0.014
9426		0.98			0.006
9427		1.04			<0.005
9428		1.01			0.005
9429		1.00			<0.005
9430		1.03			<0.005
9431					<0.005
9432		1.02			0.223
9433		1.04			0.208
9434		1.11			<0.005
9435		0.97			0.005
9436		1.06			0.007

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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

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
9437		1.04			0.008
9438		1.07			<0.005
9439		1.20			<0.005
9440		1.02			0.008
9441		1.03			<0.005
9442		0.94			0.011
9443		1.09			0.005
9444		1.03			0.012
9445		1.02			<0.005
9446		1.00			0.007
9447		1.06			0.007
9448		1.10			<0.005
9449		1.08			<0.005
9450		1.04			0.007
9451		1.00			0.013
9452		1.02			0.016
9453		1.04			0.013
9454		1.00			0.012
9455		0.95			0.020
9456		1.01			0.007
9457		1.12			0.011
9458		1.05			0.013
9459		0.14			5.01
9460		0.98			0.016
9461		0.96			<0.005
9462		1.04			0.008
9463		1.03			0.031
9464		0.98			0.013
9465		1.05	83.3	90.9	0.005
9466					0.006
9467		1.10			0.015
9468		1.09			0.016
9469		1.06			0.005
9470		1.01			0.009
9471		1.11			0.010
9472		1.11			0.007
9473		0.98			0.005
9474		0.98			<0.005
9475		1.04			0.017
9476		0.99			0.005

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203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

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
9477		1.00			0.011
9478		0.98			<0.005
9479		1.02			0.009
9480		1.10			0.008
9481		0.94			0.007
9482		0.87			<0.005
9483		1.05			0.008
9484		1.08			0.008
9485		1.07			0.071
9486		1.10			0.013
9487		1.05			0.016
9488		1.11			0.010
9489		1.00			<0.005
9490		0.99			<0.005
9491		1.07			<0.005
9492		0.94			0.007
9493		1.09			<0.005
9494		0.14			2.29
9495		1.02			0.006
9496		1.00			<0.005
9497		1.03			<0.005
9498		1.06			0.005
9499		1.03			0.006
9500		1.06			0.006
9501					0.006
9502		1.04			0.010
9503		1.00			<0.005
9504		1.04			<0.005
9505		1.04			0.005
9506		1.07			0.011
9507		1.02			0.009
9508		1.09			<0.005
9509		1.04			0.010
9510		0.97			<0.005
9511		1.00			0.005
9512		1.04			0.006
9513		0.96			<0.005
9514		0.95			<0.005
9515		1.03			0.008
9516		0.98	83.9	92.0	<0.005

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

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
9517		1.11			<0.005
9518		1.03			<0.005
9519		1.03			0.009
9520		1.09			0.016
9521		1.05			<0.005
9522		1.03			<0.005
9523		1.03			0.006
9524		1.01			<0.005
9525		1.04			0.005
9526		0.99			<0.005
9527		0.13			1.710
9528		1.05			0.008
9529		0.98			0.012
9530		1.13			<0.005
9531		1.01			<0.005
9532		1.00			<0.005
9533		1.05			0.007
9534					<0.005
9535		1.06			<0.005
9536		1.07			<0.005
9537		0.95			0.005
9538		0.93			<0.005
9539		1.01			<0.005
9540		0.94			0.006
9541		1.01			0.010
9542		0.94			0.009
9543		1.05			0.011
9544		1.03			0.011
9545		1.06			0.051
9546		0.87			0.006
9547		1.09			0.016
9548		1.05			0.014
9549		0.99			0.037
9550		0.95			0.034
9551		1.00			0.009
9552		0.90			0.020
9553		1.04			0.019
9554		1.07			0.037
9555		1.00			0.023
9556		1.05			0.018

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

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
9557		1.08			0.011
9558		1.04			0.013
9559		1.05			0.041
9560		0.14			0.798
9561		1.01			0.022
9562		1.02			0.006
9563		0.96			0.014
9564		1.03			0.016
9565		0.99			0.015
9566		0.98	71.1	92.0	0.010
9567					0.012
9568		0.91			0.013
9569		1.04			0.010
9570		1.01			0.258
9571		0.95			0.115
9572		1.05			0.075
9573		1.06			0.353
9574		1.08			0.264
9575		1.04			0.010
9576		1.02			0.033
9577		0.98			0.021
9578		1.11			2.15
9579		1.05			0.400
9580		1.08			0.282
9581		1.02			0.078
9582		1.05			0.046
9583		1.03			0.628
9584		0.99			0.241
9585		1.12			0.038
9586		1.03			0.037
9587		1.10			0.082
9588		1.05			0.029
9589		1.04			0.015

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

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

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114682

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 4-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25114683

Project: WGE
P.O. No.: 8851
This report is for 135 samples of Percussion Chip submitted to our lab in Marsa Alam, Egypt on 23-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

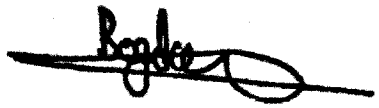
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114683

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
8851		1.04	84.9	90.8	<0.005	
8852		1.05			<0.005	
8853		1.03			<0.005	
8854		1.07			<0.005	
8855		1.07			<0.005	
8856		1.03			<0.005	
8857		1.03			0.009	
8858		0.99			0.014	
8859		1.07			<0.005	
8860		1.01			<0.005	
8861		1.08			<0.005	
8862		0.06			0.873	
8863		1.02			0.016	
8864		1.06			0.031	
8865		1.02			0.011	
8866		0.83			0.008	
8867		0.83			0.006	
8868		1.09			<0.005	
8869		1.06			0.014	
8870		1.04			0.047	
8871		1.04			0.006	
8872		1.00			<0.005	
8873		1.05			<0.005	
8874		1.10			0.014	
8875		1.03	90.6	95.3	0.007	
8876		1.12			<0.005	
8877		1.00			<0.005	
8878		1.01			<0.005	
8879		0.99			0.008	
8880		1.09			0.046	
8881		1.07			0.008	
8882		1.10			0.184	
8883		1.12			0.029	
8884		1.04			<0.005	
8885		1.08			0.054	
8886		1.08			0.009	
8887		1.06			0.013	
8888		1.12			0.064	
8889		1.10			0.016	
8890		1.06			0.046	

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

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114683

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
8891		1.12			0.055	
8892		1.04			0.030	
8893		1.10			0.220	
8894		0.99			0.042	
8895		1.07			0.220	
8896		1.00			0.371	
8897		1.00			0.279	
8898		1.01			0.136	
8899		1.07			0.122	
8900		1.01	90.1	95.3	0.017	
8901		1.00			0.019	
8902		1.08			<0.005	
8903		1.09			<0.005	
8904		1.01			<0.005	
8905		1.06			<0.005	
8906		1.01			<0.005	
8907		1.14			<0.005	
8908		1.12			<0.005	
8909		1.01			<0.005	
662914		2.85			0.024	
662915		2.25			0.042	
662916		2.56			>10.0	23.5
662917		2.59			0.787	
662918		1.37			0.992	
662919		1.21			0.286	
662920		1.41			<0.005	
662921		1.61			0.353	
662922		1.51			0.192	
662923		2.26			0.019	
662924		2.35			0.008	
662925		2.54			<0.005	
662926		2.28			0.006	
662927		2.52			0.008	
662928		2.54			0.007	
662929		2.34	79.0	93.8	0.013	
662930		2.21			0.022	
662931		0.96			0.006	
662932		2.64			0.670	
662933		2.33			1.350	
662934		2.39			0.027	

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***** 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

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114683

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
662935		1.20			0.007	
662936		1.08			0.011	
662937					0.023	
662938		0.09			2.24	
662939		2.24			0.014	
662940		2.18			0.009	
662941		2.34			0.007	
662942		2.44			0.006	
662943		2.16			<0.005	
662944		2.23			0.007	
662945		2.31			0.007	
662946		2.21			0.023	
662947		2.15			0.006	
662948		2.51			0.005	
662949		2.54			0.013	
662950		2.36			0.005	
662951		2.05			0.009	
662952		2.30			0.008	
662953		2.36			0.007	
662954		2.47	77.1	87.5	0.005	
662955		2.28			0.005	
662956		2.61			0.007	
662957		2.74			<0.005	
662958		2.33			0.007	
662959		2.39			0.014	
662960		2.44			0.006	
662961		2.76			0.006	
662962		2.82			0.007	
662963		1.97			0.008	
662964		2.04			0.006	
662965		2.71			0.008	
662966		2.33			0.012	
662967		1.14			0.016	
662968		1.34			0.014	
662969					0.009	
662970		0.12			2.43	
662971		2.54			0.013	
662972		2.31			0.010	
662973		2.47			0.009	
662974		1.04			0.005	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25114683

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
662975		2.13			0.007	
662976		2.52			0.008	
662977		2.14			0.065	
662978		2.59			0.017	
662979		2.21			0.011	
662980		2.19			0.047	
662981		2.39			0.010	
662982		2.23			0.088	
662983		2.09			0.008	
662984		2.42			0.007	
662985		2.79			0.008	
662986		2.25			0.008	
662987		1.93			0.009	
662988		1.84			0.006	
662989		2.37			0.006	

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***** 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

Finalized Date: 4-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25114683

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

Finalized Date: 5-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25119639

Project: WGE
P.O. No.: 2006867
This report is for 174 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 28-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25119639

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
2006867		4.83	74.4	92.0	0.006	
2006868		2.98			0.043	
2006869		3.74			0.008	
2006870		4.16			0.025	
2006871		2.66			0.009	
2006872		2.95			0.025	
2006873		3.36			<0.005	
2006874		2.80			<0.005	
2006875		4.66			<0.005	
2006876		4.46			<0.005	
2006877		3.95			<0.005	
2006878		2.06			<0.005	
2006879		2.21			0.005	
2006880					0.005	
2006881		0.12			5.07	
2006882		4.60			0.011	
2006883		4.04			0.011	
2006884		3.46			0.010	
2006885		4.11			0.005	
2006886		3.89			0.029	
2006887		3.62			0.014	
2006888		1.11			<0.005	
2006889		4.66			0.006	
2006890		4.51			<0.005	
2006891		2.77	77.7	92.0	0.008	
2006892		2.33			1.130	
2006893		2.61			0.014	
2006894		2.03			0.059	
2006895		2.14			0.011	
2006896		2.53			0.154	
2006897		2.76			7.10	
2006898		2.18			0.343	
2006899		2.71			0.197	
2006900		1.30			0.300	
2006901		1.08			0.138	
2006902		2.16			0.012	
2006903		2.49			0.005	
2006904		2.40			0.008	
2006905		1.50			0.400	
2006906		0.84			0.811	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25119639

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
2006907		2.46			5.93	
2006908		2.50			>10.0	49.8
2006909		2.53			>10.0	44.9
2006910		1.13			1.120	
2006911		1.36			0.624	
2006912					>10.0	33.9
2006913		0.11			2.44	
2006914		2.36			0.127	
2006915		1.90			0.074	
2006916		2.42	85.2	92.0	0.306	
2006917		2.71			0.448	
2006918		2.28			0.297	
2006919		2.20			2.94	
2006920		2.63			0.032	
2006921		2.40			0.012	
2006922		2.75			0.634	
2006923		2.69			1.015	
2006924		2.21			0.035	
2006925		2.03			0.005	
2006926		0.67			0.021	
2006927		2.07			3.86	
2006928		1.88			0.991	
2006929		2.00			0.026	
2006930		1.20			0.005	
2006931		2.59			0.044	
2006932		1.54			0.018	
2006933		1.32			0.035	
2006934		2.35			0.015	
2006935		2.31			0.027	
2006936		2.45			0.015	
2006937		2.33			0.198	
2006938		2.52			0.046	
2006939		2.49			0.024	
2006940		2.40			0.067	
2006941		2.59	92.6	97.6	0.317	
2006942		2.49			0.066	
2006943		2.55			0.007	
2006944		2.35			0.011	
2006945		2.47			0.022	
2006946		2.49			0.007	

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***** 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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25119639

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
2006947		2.04			0.018	
2006948		1.60			0.048	
2006949		1.91			0.036	
2006950		3.61			0.010	
2006951		2.30			0.017	
2006952		2.04			0.028	
2006953					0.012	
2006954		0.11			5.15	
2006955		4.00			0.015	
2006956		3.72			0.012	
2006957		4.37			0.016	
2006958		3.63			0.051	
2006959		4.34			0.058	
2006960		3.78			0.009	
2006961		3.85			0.005	
2006962		4.38			0.006	
2006963		0.95			0.009	
2006964		3.05			<0.005	
2006965		3.72			0.005	
2006966		3.85	94.2	87.1	<0.005	
2006967		3.80			0.015	
2006968		4.57			0.006	
2006969		3.62			0.006	
2006970		2.67			<0.005	
2006971		4.06			<0.005	
2006972		4.07			0.030	
2006973		3.90			0.008	
2006974		2.59			<0.005	
2006975		1.85			0.005	
2006976		2.04			<0.005	
2006977					<0.005	
2006978		0.12			1.775	
2006979		2.70			<0.005	
2006980		2.01			0.007	
2006981		3.62			0.005	
2006982		3.72			0.006	
2006983		2.27			<0.005	
2006984		1.80			<0.005	
2006985		1.45			<0.005	
2006986		3.35			0.005	

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***** 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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25119639

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
2006987		3.78			<0.005	
2006988		4.11			<0.005	
2006989		3.68			<0.005	
2006990		4.41			0.006	
2006991		4.18			0.013	
2006992		4.16			0.005	
2006993		3.73			0.005	
2006994		3.73			0.005	
2006995		3.47			<0.005	
2006996		4.12			0.005	
2006997		3.84			0.005	
2006998		3.70			<0.005	
2006999		4.46			0.005	
2007000		3.70			<0.005	
640830		1.02			0.005	
640831		3.66			0.074	
640832		4.49			0.016	
640833		3.78			0.056	
640834		4.29			0.121	
640835		3.57			0.143	
640836		3.57			0.344	
640837		3.16			0.009	
640838		3.63			0.007	
640839		4.21			0.014	
640840		3.54			0.010	
640841		3.93			0.113	
640842		4.31			0.090	
640843		3.86			0.108	
640844		3.16			1.210	
640845		3.78	97.3	91.6	3.53	
640846		2.22			1.620	
640847		1.49			>10.0	28.5
640848		2.41			2.15	
640849		1.72			0.148	
640850		0.90			0.006	
640851		3.83			0.037	
640852		3.84			0.007	
640853		4.49			0.006	
640854		4.27			0.005	
640855		3.73			0.007	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25119639

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
640856		4.16			0.007	
640857		4.19			0.012	
640858		3.21			0.006	
640859		3.92			0.006	
640860		3.49			0.103	
640861		2.24			0.065	
640862		1.82			0.057	
640863					0.185	
640864		0.12			5.31	
640865		3.33			0.007	
640866		3.69			0.009	
640867		3.93			0.009	
640868		3.70			0.007	
640869		4.00			0.009	

***** 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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25119639

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Au-AA23	Au-AA25

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 5-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25119640

Project: WGE
P.O. No.: 9869
This report is for 68 samples of Percussion Chip submitted to our lab in Marsa Alam, Egypt on 28-APR-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25119640

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
9869		0.99	82.9	94.5	0.063
9870		1.07			0.474
9871		1.05			0.013
9872		1.01			0.011
9873		1.16			0.026
9874		0.96			0.071
9875		1.26			0.218
9876		1.15			0.093
9877		1.09			0.036
9878		0.95			0.011
9879		1.21			0.175
9880		1.13			0.019
9881		1.02			0.045
9882		1.28			0.017
9883		1.27			0.025
9884		1.02			0.005
9885		0.93			0.007
9886					0.006
9887		0.07			2.03
9888		1.05			0.027
9889		0.91			0.023
9890		1.06			0.024
9891		1.07			0.099
9892		1.12			0.128
9893		1.04	83.9	92.1	0.121
9894		1.27			0.037
9895		0.83			<0.005
9896		1.00			0.179
9897		1.34			0.200
9898		1.20			0.175
9899		1.31			0.248
9900		1.22			0.103
9901		1.21			0.471
9902		1.22			0.117
9903		1.12			0.026
9904		1.04			0.072
9905		1.00			0.271
9906		1.08			0.021
9907		1.11			0.088
9908		1.02			0.097

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25119640

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
9909		1.11			0.089
9910		1.06			0.008
9911		1.12			0.007
9912		1.04			0.010
9913		1.04			0.011
9914		1.00			0.027
9915		0.78			0.005
9916		1.09			0.025
9917		1.02			0.005
9918		1.09	84.7	92.1	0.006
9919		0.90			<0.005
9920					0.005
9921		0.12			2.33
9922		1.08			0.007
9923		1.23			0.005
9924		1.12			<0.005
9925		1.00			0.006
9926		1.10			<0.005
9927		0.99			0.012
9928		1.00			0.006
9929		1.06			0.016
9930		1.17			0.018
9931		1.21			0.008
9932		1.04			0.006
9933		1.15			0.005
9934		1.10			0.005
9935		1.11			<0.005
9936		1.24			<0.005

***** 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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25119640

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 5-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25126866

Project: WGE

P.O. No.: 9711

This report is for 209 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 4-MAY-2025.

The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25126866

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
9711		1.04	75.7	86.1	<0.005	
9712		1.02			0.005	
9713		0.99			0.005	
9714					<0.005	
9715		0.11			2.13	
9716		1.02			0.005	
9717		1.11			<0.005	
9718		0.96			<0.005	
9719		1.02			0.007	
9720		1.12			0.009	
9721		1.01			0.005	
9722		1.02			0.009	
9723		1.05			0.061	
9724		1.03			0.894	
9725		0.98			0.199	
9726		1.01			0.011	
9727		1.11			0.115	
9728		0.98			0.279	
9729		1.03			0.659	
9730		1.00			1.705	
9731		1.04			0.551	
9732		1.09			4.36	
9733		1.13			0.269	
9734		1.09			0.180	
9735		1.05	88.4	95.7	0.037	
9736		0.57			<0.005	
9737		1.01			0.044	
640870		2.30			0.005	
640871		3.16			0.025	
640872		3.02			0.007	
640873		3.02			<0.005	
640874		2.19			0.039	
640875		2.13			0.017	
640876		2.41			0.029	
640877		2.24			0.006	
640878		2.42			0.006	
640879		0.91			<0.005	
640880		1.06			<0.005	
640881					0.005	
640882		0.11			1.705	

***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126866

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
640883		1.69			0.009	
640884		2.17			0.030	
640885		1.63			0.024	
640886		1.79			<0.005	
640887		2.22			0.005	
640888		1.67			<0.005	
640889		0.79			0.009	
640890		1.14			<0.005	
640891		2.04			0.043	
640892		1.74	78.0	88.8	<0.005	
640893		1.23			7.87	
640894		0.89			0.006	
640895		1.44			0.053	
640896		2.14			0.089	
640897		2.28			0.015	
640898		2.59			<0.005	
640899		2.62			<0.005	
640900		2.58			0.005	
640901		2.83			0.019	
640902		1.86			<0.005	
640903		1.05			<0.005	
640904		1.50			0.007	
640905		2.30			0.423	
640906		2.25			<0.005	
640907		2.37			1.010	
640908		2.42			0.052	
640909		2.74			0.008	
640910		2.29			0.019	
640911		2.34			1.610	
640912		2.61			0.161	
640913		1.39			0.049	
640914		0.97			1.880	
640915		0.88	71.3	85.7	0.521	
640916					0.187	
640917		0.11			2.32	
640918		2.23			1.530	
640919		1.05			2.20	
640920		2.68			0.344	
640921		2.20			0.010	
640922		2.08			0.076	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126866

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
640923		1.20			0.781	
640924		0.95			0.906	
640925		2.34			0.494	
640926		2.58			0.140	
640927		2.52			0.007	
640928		2.66			<0.005	
640929		1.06			<0.005	
640930		2.52			<0.005	
640931		2.66			<0.005	
640932		2.61			<0.005	
640933		2.74			<0.005	
640934		2.63			<0.005	
640935		2.39			0.005	
640936		2.49			<0.005	
640937		2.65			<0.005	
640938		2.12			0.008	
640939		2.83			<0.005	
640940		2.26			<0.005	
640941		2.67			0.010	
640942		2.71	73.3	94.0	0.012	
640943		2.68			0.022	
640944		2.53			0.009	
640945		2.50			0.012	
640946		2.85			0.005	
640947		2.88			<0.005	
640948		2.63			<0.005	
640949		1.16			<0.005	
640950		1.18			<0.005	
640951					<0.005	
640952		0.11			5.23	
640953		2.71			0.012	
640954		2.70			<0.005	
640955		2.46			0.006	
640956		2.27			<0.005	
640957		2.71			0.006	
640958		2.42			<0.005	
640959		2.55			0.006	
9738		1.00			2.22	
9739		1.03			1.500	
9740		0.96			0.349	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126866

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
9741		1.09			0.305	
9742		1.15			0.260	
9743		1.08			0.045	
9744		0.99			0.042	
9745		1.06			0.061	
9746		1.14			0.022	
9747		1.02			0.050	
9748		1.11			0.045	
9749		0.98			0.048	
9750		1.14			0.012	
9751		1.16			0.008	
9752		1.09			0.005	
9753		1.10			0.017	
9754		1.16			0.009	
9755		1.03			0.007	
9756		1.05			0.018	
9757		1.15			0.012	
9758		1.05			<0.005	
9759		1.07			0.074	
9760		1.11			<0.005	
9761		1.09			<0.005	
9762		1.19			<0.005	
9763		0.99			<0.005	
9764		1.01			0.005	
9765		0.70			<0.005	
9766		0.98			0.015	
9767		1.19			<0.005	
9768		1.02			<0.005	
9769		0.98			<0.005	
9770		1.09	88.3	93.3	0.008	
9771		0.99			<0.005	
9772		1.15			<0.005	
9773		1.12			<0.005	
9774		1.01			0.123	
9775		1.25			0.193	
9776		1.05			0.235	
9777		1.09			0.240	
9778					0.227	
9779		0.12			1.220	
9780		1.02			5.10	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126866

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
9781		1.08			0.706	
9782		1.00			0.177	
10758		1.99			1.415	
10759		1.23			>10.0	82.7
10760		1.84			2.98	
10761		1.89			2.87	
10762		0.62			1.565	
10763		1.88			0.085	
10764		1.38			0.051	
10765		2.10			0.304	
10766		2.20			0.147	
10767		2.21			0.031	
10768		0.92			0.013	
10769		1.43			0.019	
10770		2.38			0.005	
10771		2.62			0.009	
10772		2.06			0.005	
10773		1.15			0.006	
10774		2.95			0.005	
10775		2.60			0.009	
10776		2.57			0.005	
10777		2.13			0.005	
10778		1.93			0.028	
10779		2.00			0.005	
10780		1.60			0.005	
10781		2.77			0.171	
10782		2.75			0.009	
10783		2.37			0.218	
10784		2.16			0.044	
10785		1.58			0.005	
10786		1.65			<0.005	
10787					0.033	
10788		0.08			2.01	
10789		1.79			0.016	
10790		1.72			0.007	
10791		2.77			0.676	
10792		2.95			0.008	
10793		2.16			0.005	
10794		2.15			0.007	
10795		2.34	76.7	89.3	<0.005	

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***** 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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25126866

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
10796		2.70			0.005	
10797		2.23			0.006	
10798		2.79			1.105	
10799		2.65			0.061	
10800		1.73			0.201	
10801		2.41			0.011	
10802		1.85			0.006	
10803		2.56			0.010	
10804		2.40			0.012	

***** 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

Finalized Date: 5-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25126866

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

Finalized Date: 6-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25126954

Project: WGE
P.O. No.: 10649
This report is for 222 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 1-MAY-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Finalized Date: 6-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25126954

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
10649		2.09	81.6	87.7	0.007	
10650		3.23			0.035	
10651		2.63			0.008	
10652		4.56			0.030	
10653		3.61			0.232	
10654		4.27			0.181	
10655		1.69			0.032	
10656		1.51			0.185	
10657					0.270	
10658		0.12			4.89	
10659		3.42			0.020	
10660		3.33			0.051	
10661		3.70			0.011	
10662		4.95			0.124	
10663		4.27			0.017	
10664		5.03			0.039	
10665		4.08			0.008	
10666		3.56			0.005	
10667		3.88			<0.005	
10668		4.23			<0.005	
10669		3.76			0.006	
10670		4.85			0.006	
10671		3.94			0.010	
10672		4.60			0.007	
10673		4.32	84.6	93.7	0.006	
10674		3.77			0.008	
10675		3.26			0.013	
10676		3.21			0.019	
10677		2.78			0.018	
10678		2.32			0.015	
10679		1.74			0.008	
10680		2.63			0.012	
10681		2.01			0.013	
10682		2.30			0.012	
10683					0.012	
10684		0.12			1.775	
10685		3.42			0.012	
10686		0.95			0.005	
10687		3.49			0.013	
10688		2.09			0.007	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126954

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
10689		3.71			0.006	
10690		3.49			0.005	
10691		3.34			0.005	
10692		3.67			0.007	
10693		3.52			0.005	
10694		3.32			0.006	
10695		3.75			0.015	
10696		1.88			0.008	
10697		2.61			0.010	
10698		3.17	73.8	87.8	0.009	
10699		3.06			0.010	
10700		2.98			0.007	
10701		3.02			0.008	
10702		3.43			0.007	
10703		3.16			0.006	
10704		3.50			0.005	
10705		3.46			0.006	
10706		3.81			0.010	
10707		3.54			0.006	
10708		3.26			0.006	
10709		3.29			0.006	
10710		3.29			0.005	
10711		2.62			0.006	
10712		2.20			0.005	
10713		1.94			0.007	
10714		2.19			0.007	
10715		2.06			0.012	
10716		2.19			0.013	
10717		1.81			0.007	
10718		1.09			0.006	
10719		1.82			0.160	
10720		1.69			0.043	
10721		1.72			0.150	
10722		2.21			0.007	
10723		2.67	77.0	92.9	0.115	
10724		1.72			0.012	
10725		1.93			0.009	
10726		2.13			0.006	
10727		2.08			0.012	
10728		1.97			0.007	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126954

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
10729		2.28			0.044	
10730		1.99			0.008	
10731		2.33			0.013	
10732		2.25			0.005	
10733		2.13			<0.005	
10734		2.01			0.006	
10735		0.87			0.020	
10736		0.88			0.006	
10737					0.005	
10738		0.12			1.725	
10739		2.16			0.013	
10740		1.87			0.006	
10741		1.97			0.005	
10742		2.21			0.013	
10743		2.23			0.005	
10744		2.31			0.014	
10745		2.25			0.005	
10746		1.99			0.008	
10747		2.21			<0.005	
10748		1.46	75.8	92.7	0.012	
10749		2.23			<0.005	
10750		2.00			<0.005	
10751		2.07			<0.005	
10752		2.19			<0.005	
10753		1.94			<0.005	
10754		1.09			<0.005	
10755		0.80			<0.005	
10756					<0.005	
10757		0.08			1.915	
9937		1.20			0.011	
9938		1.07			0.020	
9939		1.10			0.068	
9940		1.08			0.104	
9941		1.06			0.008	
9942		0.98			0.006	
9943		1.06			0.052	
9944		1.27			0.033	
9945		1.04			0.094	
9946		1.08			1.690	
9947		1.07			>10.0	21.3

***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126954

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
9948		1.12			>10.0	63.9
9949		0.96			0.770	
9950		0.81			0.007	
9951		0.97			1.020	
9952		1.16			5.14	
9953		1.23			0.793	
9954		1.15			0.750	
9955					4.81	
9956		0.12			4.95	
9957		1.45			1.115	
9958		1.09			0.005	
9959		1.18			1.465	
9960		1.16			3.78	
9961		1.15			0.048	
9962		1.14			0.026	
9963		1.26			0.231	
9964		1.23			0.229	
9965		1.10			0.018	
9966		1.34			0.011	
9967		1.26			0.327	
9968		1.27			0.067	
9969		1.36			0.177	
9970		1.08			0.192	
9971		1.06			0.019	
9972		1.34			0.007	
9973		1.02			0.007	
9974		1.44			0.008	
9975		1.43			0.014	
9976		1.26			0.173	
9977		1.11	86.1	93.3	0.094	
9978		1.05			0.068	
9979		1.32			2.92	
9980		0.94			9.46	
9981		1.01			1.455	
9982		1.36			0.706	
9983		1.25			0.417	
9984		1.33			>10.0	21.0
9985		0.71			0.009	
9986		1.30			0.253	
9987		1.44			0.432	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126954

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
9988		1.11			0.135	
9989		0.95			0.090	
9990					0.286	
9991		0.12			2.32	
9992		1.25			0.052	
9993		1.41			0.070	
9994		1.44			0.007	
9995		1.24			0.006	
9996		1.12			0.009	
9997		1.00			2.13	
9998		1.05			0.008	
9999		1.13			0.010	
10000		0.79			0.054	
10001		1.02			0.261	
10002		1.13			0.059	
10003		1.09			0.066	
10004		1.10			0.017	
10005		1.13			0.011	
10006		1.37			<0.005	
10007		1.17			0.009	
10008		1.27			<0.005	
10009		1.23			0.005	
10010		1.18			0.019	
10011		1.18			0.009	
10012		1.28			0.006	
10013		1.20			<0.005	
10014		1.28			0.007	
10015		1.11			0.009	
10016		1.33			0.013	
10017		1.15			0.025	
10018		1.14			0.005	
10019		1.07			0.013	
10020		0.66			<0.005	
10021		1.15			0.016	
10022		1.22			0.895	
10023		1.18			0.880	
10024		1.02			1.745	
10025					0.579	
10026		0.07			2.03	
10027		1.16	86.7	95.2	0.362	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25126954

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
10028		1.20			0.009	
10029		1.16			0.005	
10030		1.11			<0.005	
10031		1.20			<0.005	
10032		1.10			<0.005	
10033		1.35			<0.005	
10034		1.15			<0.005	
10035		1.14			0.015	
10036		1.29			0.008	
10037		1.30			<0.005	
10038		1.09			0.005	
10039		1.33			<0.005	
10040		1.31			<0.005	
10041		1.26			<0.005	
10042		1.32			<0.005	
10043		1.19			<0.005	
10044		1.11			<0.005	
10045		1.30			<0.005	
10046		1.26			<0.005	
10047		1.23			0.302	
10048		1.10			0.005	
10049		1.27			0.012	

***** 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

Finalized Date: 6-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25126954

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Au-AA23	Au-AA25		

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 13-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25131758

Project: WGE
P.O. No.: 9783
This report is for 150 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 8-MAY-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

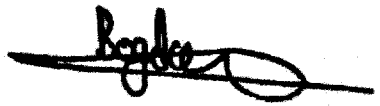
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131758

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
9783		1.10	72.1	90.8	0.010	
9784		1.03			<0.005	
9785		1.00			0.010	
9786		1.11			0.083	
9787		1.16			0.009	
9788		1.27			0.028	
9789		1.12			3.09	
9790		1.14			>10.0	17.05
9791		1.05			1.145	
9792		1.09			0.053	
9793		1.05			0.008	
9794		1.06			0.037	
9795		0.85			0.011	
9796		1.13			2.54	
9797		1.16			0.205	
9798		1.10			6.64	
9799		1.02			2.86	
9800		1.04			0.257	
9801		1.13			5.20	
9802		1.04			0.580	
9803		1.00			0.077	
9804		1.25			0.008	
9805		1.03			0.005	
9806		1.08	73.5	92.2	0.011	
9807					0.017	
9808		0.12			1.300	
9809		1.12			0.007	
9810		1.06			0.006	
9811		1.05			<0.005	
9812		1.05			0.005	
9813		1.25			0.006	
9814		1.10			0.018	
9815		1.08			0.030	
9816		1.06			0.020	
9817		1.02			0.012	
9818		1.04			<0.005	
9819		1.07			0.007	
640960		1.62			<0.005	
640961		2.11			0.400	
640962		2.45			<0.005	

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***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131758

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
640963		2.51			0.013	
640964		0.89			0.007	
640965		2.53			<0.005	
640966		2.58			0.005	
640967		2.51			<0.005	
640968		2.25			0.005	
640969		2.46			<0.005	
640970		2.40			0.005	
640971		2.32			<0.005	
640972		2.60	78.6	88.2	0.005	
640973		2.33			0.005	
640974		2.58			0.017	
640975		2.23			<0.005	
640976		2.51			0.005	
640977		2.34			<0.005	
640978		2.25			0.008	
640979		2.42			0.007	
640980		2.50			0.005	
640981		2.44			0.034	
640982		2.63			0.007	
640983		2.43			0.007	
640984		2.54			0.007	
640985		2.81			0.090	
640986		2.75			<0.005	
640987		1.19			<0.005	
640988		1.22			<0.005	
640989					<0.005	
640990		0.12			1.705	
640991		2.31			0.026	
640992		2.50			<0.005	
640993		2.36			0.098	
640994		2.29			<0.005	
640995		2.43			0.020	
640996		2.22			0.017	
640997		2.22	76.6	85.9	0.014	
640998		2.73			0.009	
640999		1.19			0.007	
641000		2.46			0.035	
2012001		2.44			0.007	
2012002		2.39			0.005	

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***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131758

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
2012003		2.56			0.015	
2012004		2.75			<0.005	
2012005		2.09			0.020	
2012006		1.38			0.021	
2012007		1.56			<0.005	
2012008		2.66			0.006	
2012009		2.18			0.016	
2012010		1.90			<0.005	
2012011		2.16			0.010	
2012012		1.80			<0.005	
2012013		1.77			<0.005	
2012014		2.97			<0.005	
2012015		2.51			<0.005	
2012016		2.48			<0.005	
2012017		2.68			<0.005	
2012018		2.97			0.009	
2012019		2.76			<0.005	
2012020		2.47			<0.005	
2012021		2.42			0.017	
2012022		2.30	94.4	94.9	0.052	
2012023		2.35			<0.005	
2012024		2.79			0.010	
2012025		1.29			0.007	
2012026		1.35			<0.005	
2012027					0.013	
2012028		0.11			2.30	
2012029		2.02			0.008	
2012030		3.00			0.006	
2012031		2.34			0.007	
2012032		2.69			<0.005	
2012033		2.54			<0.005	
2012034		2.56			0.018	
2012035		2.44			0.866	
2012036		2.51			0.008	
2012037		1.04			<0.005	
2012038		2.48			<0.005	
2012039		2.44			<0.005	
2012040		2.58			<0.005	
2012041		2.66			0.005	
2012042		2.63			<0.005	

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***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131758

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
2012043		2.21			<0.005	
2012044		2.34			<0.005	
2012045		2.45			<0.005	
2012046		2.64			<0.005	
2012047		1.99			<0.005	
2012048		2.55			0.049	
2012049		2.75			0.527	
2012050		2.62			0.006	
2012051		2.46			0.052	
2012052		2.69			<0.005	
2012053		2.08			<0.005	
2012054		2.04			0.055	
2012055		2.41			<0.005	
2012056		2.42			0.006	
2012057		2.30			0.014	
2012058		2.18			0.014	
2012059		1.47			0.006	
2012060		1.17			0.008	
2012061					0.005	
2012062		0.11			5.23	
2012063		2.12			0.019	
2012064		1.87			0.044	
2012065		1.72			<0.005	
2012066		1.61			<0.005	
2012067		2.91			0.013	
2012068		1.11			<0.005	
2012069		2.57			<0.005	
2012070		2.36			<0.005	
2012071		2.57			0.020	
2012072		2.43	92.5	92.9	0.011	

***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131758

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:		
Au-AA23	Au-AA25	

Processed at ALS Marsa Alam, Egypt

Applies to Method:			
BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 13-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25131761

Project: WGE
P.O. No.: 9827
This report is for 201 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 8-MAY-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

Signature:

Adrian Bogdan, General Director Romania

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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131761

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
9827		1.09	88.6	94.9	0.012	
9828		1.00			0.294	
9829		1.00			6.31	
9830		1.26			0.810	
9831		1.00			0.118	
9832		1.12			0.176	
9833		1.02			0.622	
9834		1.00			0.010	
9835		1.16			0.007	
9836		1.04			0.008	
9837					0.012	
9838		0.11			2.40	
9839		1.30			0.012	
9840		1.18			0.005	
9841		0.99			0.006	
9842		1.19			0.006	
9843		1.26			0.006	
9844		1.02			0.598	
9845		1.02			0.008	
9846		1.16			0.146	
9847		1.19			0.618	
9848		0.83			0.005	
9849		1.04			0.036	
9850		1.14			0.044	
9851		1.15	88.9	93.6	0.034	
9852		1.03			0.073	
9853		1.04			1.415	
9854		1.06			0.077	
9855		1.22			0.096	
9856		1.22			0.573	
9857		1.29			0.209	
9858		1.21			0.324	
9859		0.98			3.28	
9860		1.35			0.325	
9861		1.06			0.065	
9862		0.99			0.017	
9863		1.27			0.059	
9864		1.11			0.010	
9865		1.24			0.006	
9866		1.09			0.078	

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***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131761

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
9867		1.11			0.014	
9868		1.21			<0.005	
10050		1.53			0.198	
10051		1.11			0.015	
10052		2.25			0.005	
10053		2.54			<0.005	
10054		2.49			<0.005	
10055		1.46			<0.005	
10056		0.84	79.2	93.1	<0.005	
10057					<0.005	
10058		0.11			2.39	
10059		2.13			0.006	
10060		1.90			<0.005	
10061		2.82			<0.005	
10062		1.87			0.039	
10063		2.37			0.024	
10064		2.36			0.583	
10065		1.61			>10.0	43.4
10066		0.72			0.356	
10067		2.03			0.651	
10068		2.19			0.029	
10069		2.13			0.018	
10070		2.39			0.015	
10071		2.30			0.010	
10072		2.52			0.008	
10073		2.39			0.005	
10074		1.83			0.008	
10075		1.04			<0.005	
10076		1.97			<0.005	
10077		2.35			0.008	
10078		1.91			0.070	
10079		2.58			0.016	
10080		2.68			0.018	
10081		2.17			0.037	
10082		2.93	77.8	92.8	0.013	
10083		2.70			0.253	
10084		2.63			1.460	
10085		2.42			1.120	
10086		1.91			0.317	
10087		2.52			0.400	

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***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131761

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
10088		2.66			0.037	
10089		2.78			0.017	
10090		1.05			<0.005	
10091		1.08			<0.005	
10092					0.018	
10093		0.12			1.930	
10094		3.30			0.013	
10095		2.49			<0.005	
10096		2.25			0.021	
10097		2.31			0.021	
10098		2.26			0.023	
10099		2.51			0.035	
10100		3.23			0.149	
10101		3.19			0.005	
10102		2.64			<0.005	
10103		2.47			0.022	
10104		1.99			0.592	
10105		2.30			0.015	
10106		0.93			<0.005	
10107		2.58	77.2	89.6	<0.005	
10108		2.29			<0.005	
10109		2.40			<0.005	
10110		3.06			0.009	
10111		2.86			<0.005	
10112		2.98			<0.005	
10113		2.52			0.007	
10114		2.85			<0.005	
10115		1.78			0.045	
10116		2.40			0.028	
10117		2.23			0.015	
10118		2.55			0.015	
10119		2.27			<0.005	
10120		2.88			0.006	
10121		2.40			0.016	
10122		2.52			0.022	
10123		2.23			>10.0	19.95
10124		2.05			0.048	
10125		0.83			0.045	
10126		0.88			0.036	
10127					0.033	

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***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131761

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
10128		0.08			1.980	
10129		2.03			0.105	
10130		2.27			0.053	
10131		2.51			0.056	
10132		1.99			2.15	
10133		2.31			>10.0	10.65
10134		2.25			0.196	
10135		1.11			0.330	
10136		1.79			0.130	
10137		2.07			0.413	
10138		2.07			0.274	
10139		2.32			0.402	
10140		2.19			0.031	
10141		1.07			<0.005	
10142		2.37			<0.005	
10143		2.63			0.096	
10144		2.43			0.009	
10145		2.23			<0.005	
10146		2.44			<0.005	
10147		2.33			<0.005	
10148		3.00			<0.005	
10149		2.81			0.005	
10150		2.95			<0.005	
10151		2.93			0.006	
10152		2.35			<0.005	
10153		2.08			<0.005	
10154		2.63			<0.005	
10155		2.17			<0.005	
10156		2.30			0.006	
10157		2.11	86.2	88.8	0.041	
10158		2.90			0.010	
10159		2.39			0.018	
10160		1.16			0.006	
10161		1.11			0.007	
10162					0.018	
10163		0.12			4.94	
10164		2.66			0.015	
10165		2.37			0.006	
10166		2.45			0.022	
10167		2.95			0.018	

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***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131761

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
10168		2.48			<0.005	
10169		2.30			0.007	
10170		2.33			<0.005	
10171		3.14			<0.005	
10172		2.57			<0.005	
10173		2.36			<0.005	
10174		2.78			<0.005	
10175		2.64			0.008	
10176		1.37			<0.005	
10177		2.52			0.013	
10178		2.39			0.005	
10179		2.69			<0.005	
10180		2.86			<0.005	
10181		2.39			<0.005	
10182		3.20			<0.005	
10183		2.32			<0.005	
10184		2.63			0.007	
10185		2.82			<0.005	
10186		2.88			<0.005	
10187		2.92			<0.005	
10188		2.36			<0.005	
10189		2.46			<0.005	
10190		2.39			<0.005	
10191		2.32			0.022	
10192		2.21			<0.005	
10193		2.58			<0.005	
10194		2.46			<0.005	
10195		1.07			<0.005	
10196		1.14			<0.005	
10197					<0.005	
10198		0.11			1.960	
10199		2.38			0.006	
10200		2.51			0.005	
10201		2.70			0.006	
10202		2.50			0.005	
10203		2.31			0.009	
10204		2.28			0.005	
10205		2.38			0.006	
10206		2.23			0.007	
10207		2.32	86.9	90.0	0.005	

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25131761

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
10208		1.13			0.005	

***** 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

Finalized Date: 13-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131761

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23 Au-AA25

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 16-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25131762

Project: WGE
P.O. No.: 10805
This report is for 108 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 8-MAY-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

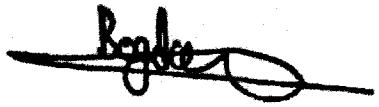
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Project: WGE

CERTIFICATE OF ANALYSIS EG25131762

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
10805		2.06	91.3	92.9	0.026
10806		2.74			0.097
10807		2.93			0.123
10808		3.85			0.126
10809		2.78			0.048
10810		2.48			0.032
10811		0.96			<0.005
10812		3.56			0.040
10813		3.02			0.008
10814		3.72			0.008
10815		3.99			0.063
10816		3.72			0.007
10817		3.64			0.007
10818		3.72			0.181
10819		3.30			0.006
10820		3.77			<0.005
10821		4.26			<0.005
10822		3.84			0.007
10823		4.02			0.057
10824		3.98			<0.005
10825		3.68			0.005
10826		3.58			0.006
10827		3.43			0.010
10828		1.05			<0.005
10829		3.20	77.3	94.4	0.007
10830		3.11			0.008
10831		3.31			0.005
10832		3.66			0.006
10833		1.83			<0.005
10834		1.57			<0.005
10835					0.005
10836		0.11			5.17
10837		3.58			0.014
10838		3.31			0.061
10839		2.09			0.007
10840		1.49			0.007
10841		3.83			0.061
10842		3.88			0.031
10843		3.63			0.036
10844		3.25			0.006

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25131762

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
10845		3.97			0.021
10846		3.61			0.006
10847		3.66			0.005
10848		3.82			0.035
10849		2.56			0.012
10850		2.45			0.028
2011401		3.69			2.27
2011402		3.10			0.170
2011403		2.29	75.0	85.7	0.022
2011404		1.10			0.042
2011405		3.75			0.011
2011406		3.89			0.012
2011407		3.69			0.067
2011408		3.67			0.146
2011409		4.02			0.055
2011410		3.80			0.052
2011411		3.69			0.008
2011412		2.45			0.006
2011413		2.64			0.034
2011414		2.62			0.197
2011415		3.78			0.007
2011416		3.94			<0.005
2011417		2.28			0.005
2011418		2.55			0.005
2011419		3.08			0.009
2011420		2.52			0.012
2011421		2.87			0.023
2011422		2.68			0.006
2011423		2.62			0.006
2011424		1.90			0.059
2011425		1.48			0.079
2011426		1.49			1.205
2011427		1.44			1.060
2011428		1.75			1.065
2011429		1.65	71.0	93.2	0.009
2011430		2.48			0.019
2011431		1.14			0.005
2011432		1.10			0.005
2011433					0.018
2011434		0.11			2.35

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***** 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

Project: WGE

CERTIFICATE OF ANALYSIS EG25131762

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
2011435		2.70			0.007
2011436		2.47			0.006
2011437		2.66			<0.005
2011438		2.29			0.006
2011439		2.79			0.006
2011440		2.64			<0.005
2011441		2.57			<0.005
2011442		2.80			0.007
2011443		2.44			0.010
2011444		2.52			<0.005
2011445		2.41			0.094
2011446		2.42			<0.005
2011447		1.01			<0.005
2011448		2.70			0.005
2011449		1.54			0.005
2011450		1.34			<0.005
2011451		2.49			0.051
2011452		1.12			0.006
2011453		1.19	79.0	92.5	<0.005
2011454					0.017
2011455		0.11			1.585
2011456		0.98			0.028
2011457		1.71			0.274
2011458		1.89			0.007
2011459		2.74			<0.005
2011460		2.67			0.007
2011461		2.64			0.011
2011462		2.68			0.013

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***** 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

Finalized Date: 16-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131762

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.
Au-AA23

Applies to Method: Processed at ALS Marsa Alam, Egypt

BAG-01	CRU-31	CRU-QC	LOG-22
LOG-24	PUL-31	PUL-QC	SPL-22Y
SPLIT-Z	WEI-21		

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

Finalized Date: 17-JUN-2025
This copy reported on 21-JUN-2025
Account: AFAQMIN

CERTIFICATE EG25131763

Project: WGE
P.O. No.: 10851
This report is for 185 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 8-MAY-2025.
The following have access to data associated with this certificate:

RAGAB EL BANNA	PAUL JONES	

SAMPLE PREPARATION

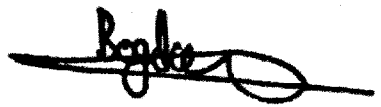
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login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

ANALYTICAL PROCEDURES

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

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

Signature:



Adrian Bogdan, General Director Romania

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

Finalized Date: 17-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131763

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
10851		3.21	90.5	96.4	<0.005	
10852		4.12			0.005	
10853		3.90			0.006	
10854		2.89			0.005	
10855		3.69			0.009	
10856		4.74			0.009	
10857		3.66			0.005	
10858		4.03			0.011	
10859		4.23			0.012	
10860		4.16			0.046	
10861		3.58			0.121	
10862		1.59			0.534	
10863		1.83			0.464	
10864					0.112	
10865		0.08			2.11	
10866		3.07			0.258	
10867		3.69			0.180	
10868		3.28			0.120	
10869		3.64			0.813	
10870		3.41			1.860	
10871		4.10			0.773	
10872		3.91			0.714	
10873		3.13			0.274	
10874		3.89			0.111	
10875		3.20	90.0	89.9	0.088	
10876		4.15			0.074	
10877		1.33			0.008	
10878		2.43			0.186	
10879		3.29			1.940	
10880		3.22			0.011	
10881		4.69			0.009	
10882		3.23			0.375	
10883		3.82			1.980	
10884		3.91			1.660	
10885		2.19			0.009	
10886		2.37			0.007	
10887		1.22			2.08	
10888		1.17			0.388	
10889					0.006	
10890		0.12			1.390	

***** 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

Finalized Date: 17-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131763

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
10891		3.24			0.040	
10892		4.06			0.006	
10893		3.75			0.025	
10894		4.45			0.032	
10895		3.06			<0.005	
10896		2.50			<0.005	
10897		1.56			0.010	
10898		1.71			<0.005	
10899		2.05			<0.005	
10900		1.90	89.1	92.5	<0.005	
10901		1.86			0.005	
10902		2.09			<0.005	
10903		2.04			<0.005	
10904		2.09			0.020	
10905		2.24			<0.005	
10906		2.16			0.031	
10907		2.28			0.006	
10908		2.04			0.006	
10909		2.26			<0.005	
10910		2.29			0.006	
10911		2.23			0.041	
10912		2.06			0.008	
10913		2.18			0.009	
10914		1.11			<0.005	
10915		2.09			0.062	
10916		1.60			0.012	
10917		2.20			0.013	
10918		2.45			0.098	
10919		2.99			0.014	
10920		2.06			0.008	
10921		2.12			0.005	
10922		2.42			0.005	
10923		1.82			0.005	
10924		2.00			0.008	
10925		1.97	75.1	88.1	<0.005	
10926		2.26			<0.005	
10927		3.05			0.008	
10928		2.56			<0.005	
10929		2.16			<0.005	
10930		2.07			<0.005	

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

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DEGLA, MAADI
CAIRO

Finalized Date: 17-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131763

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
10931		1.07			<0.005	
10932		1.06			<0.005	
10933					<0.005	
10934		0.11			1.920	
10935		1.93			0.008	
10936		2.35			0.005	
10937		1.93			0.011	
10938		1.86			<0.005	
10939		2.07			<0.005	
10940		2.14			0.006	
10941		1.87			<0.005	
10942		0.97			<0.005	
10943		2.06			<0.005	
10944		1.75			<0.005	
10945		2.10			5.97	
10946		2.17			0.024	
10947		2.15			0.038	
10948		2.12			0.007	
10949		2.23			0.019	
10950		2.09	83.4	91.4	0.010	
10951		2.02			7.42	
10952		2.11			>10.0	18.50
10953		0.78			0.036	
10954		1.47			1.340	
10955		2.21			0.637	
10956		1.41			0.762	
10957		2.77			0.450	
10958		2.03			0.930	
10959		1.54			0.260	
10960		1.53			0.009	
10961		1.68			<0.005	
10962		1.61			0.005	
10963		1.98			<0.005	
10964		0.77			<0.005	
10965		1.07			<0.005	
10966					<0.005	
10967		0.07			2.12	
10968		1.84			0.007	
10969		1.93			0.011	
10970		1.37			0.023	

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DEGLA, MAADI
CAIRO

Project: WGE

CERTIFICATE OF ANALYSIS EG25131763

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
10971		1.57			0.010	
10972		2.03			0.006	
10973		1.78			<0.005	
10974		2.38			0.005	
10975		1.08			<0.005	
10976		1.99			0.009	
10977		1.78			0.005	
10978		1.72			<0.005	
10979		2.06			<0.005	
10980		2.24			<0.005	
10981		2.20			0.005	
10982		2.06			<0.005	
10983		1.63			<0.005	
10984		1.82			<0.005	
10985		2.11			0.005	
10986		1.79			<0.005	
10987		2.15			<0.005	
10988		1.88			0.005	
10989		2.32			<0.005	
10990		1.75			<0.005	
10991		2.00			<0.005	
10992		2.18			0.005	
10993		1.01			<0.005	
10994		2.47			<0.005	
10995		1.75			<0.005	
10996		3.05			<0.005	
10997		2.04			<0.005	
10998		2.38			<0.005	
10999		1.94			0.016	
11000		1.77	81.3	96.4	<0.005	
11001		1.41			<0.005	
11002		1.02			<0.005	
11003		1.69			0.007	
11004		1.71			0.008	
11005		1.83			0.006	
11006		1.39			0.117	
11007		2.32			0.030	
11008		1.94			<0.005	
11009		1.86			<0.005	
11010		2.01			0.005	

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203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Finalized Date: 17-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131763

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
11011		1.95			<0.005	
11012		2.01			<0.005	
11013		2.06			<0.005	
11014		2.20			<0.005	
11015		2.02			<0.005	
11016		2.16			0.005	
11017		1.98			0.006	
11018		2.21			0.008	
11019		1.03			0.061	
11020		1.00			0.088	
11021					0.010	
11022		0.11			2.36	
11023		1.71			0.053	
11024		2.43			<0.005	
11025		2.24			<0.005	
11026		2.30			0.011	
11027		2.41			<0.005	
11028		2.17			0.012	
11029		2.06			<0.005	
11030		2.41			0.009	
11031		2.06			0.015	
11032		2.26			0.007	
11033		2.49			<0.005	
11034		2.23			<0.005	
11035		2.75	86.4	85.4	<0.005	

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CAIRO

Finalized Date: 17-JUN-2025
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG25131763

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.

Applies to Method:	Au-AA23	Au-AA25

Processed at ALS Marsa Alam, Egypt

Applies to Method:	BAG-01	CRU-31	CRU-QC	LOG-22
	LOG-24	PUL-31	PUL-QC	SPL-22Y
	SPLIT-Z	WEI-21		

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

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

TEST REPORT:	**RMF2510172**

Project Name:	WGE
Job Received Date:	2025-03-20
Job Report Date:	2025-03-24
Report Version:	Final
Total Samples:	223

COMMENTS:

Date testing started: 2025-03-21
Date testing completed: 2025-03-24
PO Number: 2008162_223

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

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

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

Signature:



Sayed Hussieny,
Laboratory Manager
MSALABS

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

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

TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008162	Core	3.12		79	95	0.05
2008163	Core	3.61				0.50
2008164	Core	2.89				0.11
2008165	Core	3.02				0.10
2008166	Core	4.46				0.04
2008167	Core	4.33				0.02
2008168	Core	3.88				0.01
2008169	Core	3.11				0.05
2008170	Core	3.69				0.02
2008171	Core	3.95				0.02
2008172	Core	3.67				0.02
2008173	Core	3.80				0.01
2008174	Core	3.64				0.02
2008175	Core	3.84				0.01
2008176	Core	3.94				0.02
2008177	Core	4.79				0.02
2008178	Core	4.05				0.01
2008179	Core	4.20				0.01
2008180	Core	3.95				0.01
2008181	Core	4.03				0.02
2008182	Core	3.91		78	95	0.02
2008183	Core	3.80				0.03
2008184	Core	4.23				0.02
2008185	Core	4.95				0.02
2008186	Core	3.27				0.01

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

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

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203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
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TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008187	Core	3.84				0.02
2008188	Core	1.45				0.03
2008189	Core	1.62				0.05
2008190	Pulp	0.25				0.02
2008191	Pulp	0.06				2.74
2008192	Core	3.39				0.12
2008193	Core	4.57				0.02
2008194	Core	4.95				0.02
2008195	Core	4.96				0.03
2008196	Core	4.26				0.10
2008197	Core	3.63				0.10
2008198	Core	3.75				0.02
2008199	Core	3.69				0.02
2008200	Core	1.13				<0.01
2008201	Core	4.20				0.04
2008202	Core	4.07		80	96	0.01
2008203	Core	4.32				0.02
2008204	Core	3.86				0.02
2008205	Core	4.29				0.02
2008206	Core	3.71				0.02
2008207	Core	3.49				0.03
2008208	Core	3.32				0.04
2008209	Core	2.17				0.01
2008210	Core	3.02				0.01
2008211	Core	3.46				0.01

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

MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
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TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008212	Core	4.86				0.01
2008213	Core	3.65				0.05
2008214	Core	4.24				0.10
2008215	Core	4.89				0.03
2008216	Core	4.40				0.02
2008217	Core	4.25				0.02
2008218	Core	3.45				0.01
2008219	Core	4.32				0.06
2008220	Core	3.95				<0.01
2008221	Core	3.41				0.01
2008222	Core	4.11		79	98	0.03
2008223	Core	4.02				0.01
2008224	Core	3.91				0.01
2008225	Core	4.37				0.02
2008226	Core	1.02				0.01
2008227	Core	1.11				0.01
2008228	Pulp	0.26				0.02
2008229	Pulp	0.06				0.80
2008230	Core	1.87				0.04
2008231	Core	2.77				<0.01
2008232	Core	2.96				<0.01
2008233	Core	3.02				<0.01
2008234	Core	4.11				<0.01
2008235	Core	4.11				<0.01
2008236	Core	3.88				<0.01

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TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008237	Core	4.15				<0.01
2008238	Core	1.09				<0.01
2008239	Core	3.66				<0.01
2008240	Core	4.23				<0.01
2008241	Core	5.53				<0.01
2008242	Core	2.79		77	97	<0.01
2008243	Core	1.70				<0.01
2008244	Core	2.51				0.01
2008245	Core	2.08				0.24
2008246	Core	3.97				0.06
2008247	Core	3.45				0.01
2008248	Core	3.14				0.06
2008249	Core	2.90				0.03
2008250	Core	2.62				<0.01
2008251	Core	2.81				<0.01
2008252	Core	2.60				<0.01
2008253	Core	2.32				0.02
2008254	Core	2.39				<0.01
2008255	Core	2.36				<0.01
2008256	Core	2.35				0.01
2008257	Core	2.58				0.02
2008258	Core	1.26				0.01
2008259	Core	1.37				0.01
2008260	Pulp	0.26				0.03
2008261	Pulp	0.06				0.80

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Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008262	Core	2.21		78	97	0.02
2008263	Core	2.61				0.02
2008264	Core	0.70				0.03
2008265	Core	2.01				0.01
2008266	Core	2.73				0.03
2008267	Core	2.87				0.21
2008268	Core	2.52				0.15
2008269	Core	2.69				0.02
2008270	Core	2.72				0.14
2008271	Core	1.08				<0.01
2008272	Core	2.64				0.02
2008273	Core	2.49				0.01
2008274	Core	2.62				0.03
2008275	Core	2.72				0.05
2008276	Core	2.36				0.01
2008277	Core	2.67				<0.01
2008278	Core	2.58				0.01
2008279	Core	2.64				0.01
2008280	Core	2.38				0.01
2008281	Core	2.75				0.01
2008282	Core	2.68		78	97	0.01
2008283	Core	2.57				0.01
2008284	Core	1.74				0.02
2008285	Core	1.72				0.02
2008286	Core	1.33				96.76

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

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
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Egypt

TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008287	Core	2.76				0.05
2008288	Core	2.51				0.02
2008289	Core	2.81				0.03
2008290	Core	2.38				0.10
2008291	Core	2.36				<0.01
2008292	Core	1.21				0.25
2008293	Core	1.02				0.14
2008294	Pulp	0.27				<0.01
2008295	Pulp	0.06				8.15
2008296	Core	2.44				0.07
2008297	Core	2.37				0.97
2008298	Core	1.28				0.16
2008299	Core	2.35				0.06
2008300	Core	2.52				0.23
2008301	Core	2.96				0.13
2008302	Core	1.78		76	97	0.80
2008303	Core	1.17				<0.01
2008304	Core	1.46				0.03
2008305	Core	1.21				0.02
2008306	Core	1.94				2.93
2008307	Core	2.59				0.38
2008308	Core	2.27				0.05
2008309	Core	2.73				0.20
2008310	Core	1.69				0.12
2008311	Core	1.73				0.17

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Red Sea Governorate , Egypt

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

TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008312	Core	1.26				0.17
2008313	Core	2.45				0.08
2008314	Core	2.57				0.58
2008315	Core	2.45				0.16
2008316	Core	2.56				0.04
2008317	Core	2.59				0.12
2008318	Core	1.80				0.30
2008319	Core	1.18				0.07
2008320	Core	1.60				0.15
2008321	Core	1.60				0.08
2008322	Core	1.48		74	98	0.46
2008323	Core	1.87				0.02
2008324	Core	1.69				0.01
2008325	Core	2.14				0.02
2008326	Core	2.61				0.01
2008327	Core	2.29				0.03
2008328	Core	0.77				0.01
2008329	Core	0.85				0.01
2008330	Pulp	0.26				0.03
2008331	Pulp	0.11				0.82
2008332	Core	2.36				0.02
2008333	Core	2.59				0.02
2008334	Core	2.36				0.04
2008335	Core	2.20				0.24
2008336	Core	2.31				0.09

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Maadi, Cairo, 11728
Egypt

TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008337	Core	2.08				0.38
2008338	Core	2.17				0.02
2008339	Core	1.20				<0.01
2008340	Core	2.25				0.01
2008341	Core	1.91				0.01
2008342	Core	1.26		73	99	0.01
2008343	Core	1.60				0.33
2008344	Core	2.43				0.02
2008345	Core	1.92				0.02
2008346	Core	2.46				0.03
2008347	Core	2.55				0.02
2008348	Core	2.17				0.03
2008349	Core	1.75				0.02
2008350	Core	2.31				0.02
2008351	Core	2.30				0.02
2008352	Core	2.43				0.02
2008353	Core	2.80				0.02
2008354	Core	2.16				0.02
2008355	Core	2.37				0.02
2008356	Core	1.33				0.01
2008357	Core	1.22				0.01
2008358	Core	2.85				0.02
2008359	Core	3.04				0.02
2008360	Core	2.62				0.01
2008361	Core	2.33				0.03

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

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

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

TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
2008362	Core	1.23		76	98	0.02
2008363	Core	1.88				0.02
2008364	Pulp	0.26				0.03
2008365	Pulp	0.11				0.80
2008366	Core	2.00				0.02
2008367	Core	2.72				0.03
2008368	Core	1.27				0.02
2008369	Core	1.26				0.02
2008370	Core	2.48				0.01
2008371	Core	2.58				0.02
2008372	Core	2.05				0.01
2008373	Core	1.24				<0.01
2008374	Core	1.94				0.01
2008375	Core	2.51				0.02
2008376	Core	2.60				0.02
2008377	Core	2.29				0.01
2008378	Core	1.26				0.07
2008379	Core	2.28				0.01
2008380	Core	2.48				<0.01
2008381	Core	2.66				<0.01
2008382	Core	3.07		75	99	0.01
2008383	Core	2.31				<0.01
2008384	Core	3.19				0.02

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

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

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

TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
DUP 2008163	QC-AD					0.47
DUP 2008170	QC-AD					0.02
DUP 2008188	QC-AD					0.03
DUP 2008223	QC-AD					<0.01
DUP 2008242	QC-AD					<0.01
DUP 2008245	QC-AD					0.23
DUP 2008267	QC-AD					0.19
DUP 2008286	QC-AD					95.97
DUP 2008297	QC-AD					0.91
DUP 2008298	QC-AD					0.15
DUP 2008306	QC-AD					2.94
DUP 2008315	QC-AD					0.18
DUP 2008337	QC-AD					0.36
DUP 2008340	QC-AD					0.01
DUP 2008367	QC-AD					0.02
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01

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

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

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

TEST REPORT: RMF2510172

Project Name: WGE
Job Received Date: 2025-03-20
Job Report Date: 2025-03-24
Report Version: Final
Total Samples: 223

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
STD AMIS0519	QC-CRM					1.64
STD AMIS0641	QC-CRM					0.36
STD AMIS0641	QC-CRM					0.36
STD AMIS0802	QC-CRM					2.39
STD AMIS0872	QC-CRM					24.53
STD AMIS0872	QC-CRM					25.31
STD G316-4	QC-CRM					0.24
STD G321-6	QC-CRM					1.55
STD G323-4	QC-CRM					0.68
STD G323-4	QC-CRM					0.68
STD OxC168	QC-CRM					0.22
STD OxC168	QC-CRM					0.21
STD OxH163	QC-CRM					1.34

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

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

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

TEST REPORT: RMF2510186

Project Name:	WGE
Job Received Date:	2025-04-10
Job Report Date:	2025-04-14
Report Version:	Final
Total Samples:	153

COMMENTS:

Date testing started: 2025-04-10
Date testing completed: 2025-04-14
PO Number: 8910_153

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

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

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

Signature:



Sayed Hussieny,
Laboratory Manager
MSALABS

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
8910	RC	0.90		83	94	0.03
8911	RC	0.70				0.04
8912	RC	1.06				0.04
8913	RC	1.03				0.04
8914	Pulp	0.11				0.83
8915	RC	1.06				0.01
8916	RC	1.09				0.08
8917	RC	1.07				0.02
8918	RC	0.90				<0.01
8919	RC	0.91				0.02
8920	RC	1.07				0.02
8921	RC	1.05				<0.01
8922	RC	1.11				0.02
8923	RC	1.06				0.06
8924	RC	0.98				0.02
8925	RC	1.18				0.04
8926	RC	1.07				<0.01
8927	RC	1.12				0.18
8928	RC	1.05				0.02
8929	RC	1.13				0.07
8930	RC	1.11		82	93	<0.01
8931	RC	1.18				<0.01
8932	RC	1.05				<0.01
8933	RC	1.01				0.01
8934	RC	1.04				0.02

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

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
8935	RC	1.12				0.01
8936	RC	1.05				0.01
8937	RC	1.09				0.02
8938	RC	1.05				0.01
8939	RC	1.11				0.02
8940	RC	1.07				0.04
8941	RC	1.03				0.02
8942	RC	0.96				0.03
8943	RC	0.97				0.06
8944	Pulp	0.11				1.26
8945	RC	1.11				0.03
8946	RC	0.96				0.03
8947	RC	1.11				0.02
8948	RC	0.95				<0.01
8949	RC	1.07				<0.01
8950	RC	1.01		85	99	<0.01
8951	RC	1.06				<0.01
8952	RC	1.08				<0.01
8953	RC	1.05				<0.01
8954	RC	1.00				0.02
8955	RC	1.16				0.06
8956	RC	1.02				0.04
8957	RC	0.99				0.01
8958	RC	1.08				<0.01
8959	RC	0.97				<0.01

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

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
8960	RC	1.09				0.10
8961	RC	1.01				2.93
8962	RC	1.03				0.72
8963	RC	1.12				0.55
8964	RC	1.19				0.43
8965	RC	1.15				0.21
8966	RC	1.05				0.88
8967	RC	1.21				2.31
8968	RC	1.14				1.08
8969	RC	1.06				1.41
8970	RC	1.09		85	96	1.25
8971	RC	1.21				0.12
8972	RC	1.18				0.03
8973	RC	1.17				0.04
8974	RC	1.16				<0.01
8975	RC	1.10				0.01
8976	RC	1.09				<0.01
8977	RC	0.97				0.02
8978	RC	1.13				<0.01
8979	RC	1.02				0.03
8980	RC	1.18				0.01
8981	RC	1.08				0.01
8982	RC	1.10				0.01
8983	RC	1.00				0.01
8984	RC	0.99				0.02

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

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
8985	Pulp	0.11				0.93
8986	RC	1.11				0.01
8987	RC	1.18				0.02
8988	RC	1.07				0.01
8989	RC	0.94				<0.01
8990	RC	1.26		84	97	0.03
8991	RC	1.06				0.01
8992	RC	1.17				0.02
8993	RC	1.07				0.03
8994	RC	1.00				0.39
8995	RC	1.08				1.73
8996	RC	1.06				0.43
8997	RC	1.05				0.03
8998	RC	1.02				0.03
8999	RC	1.15				0.03
9000	RC	0.97				0.02
9001	RC	1.12				0.02
9002	RC	1.17				0.02
9003	RC	1.19				0.02
9004	RC	1.12				0.01
9005	RC	1.09				0.03
9006	RC	1.00				0.01
9007	RC	1.05				0.02
9008	RC	1.20				1.32
9009	RC	0.94				0.36

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

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9010	RC	1.07		82	98	0.12
9011	RC	1.21				1.42
9012	RC	1.30				5.17
9013	RC	1.32				5.05
9014	RC	1.17				2.67
9015	RC	1.09				0.04
9016	Pulp	0.11				1.23
9017	RC	1.01				0.08
9018	RC	0.90				<0.01
9019	RC	1.23				0.04
9020	RC	1.00				0.01
9021	RC	0.99				0.01
9022	RC	0.98				0.02
9023	RC	0.98				0.07
9024	RC	1.02				0.03
9025	RC	1.01				0.07
9026	RC	1.07				0.25
9027	RC	1.05				0.05
9028	RC	1.09				0.01
9029	RC	1.03				0.01
9030	RC	0.98		81	95	0.01
9031	RC	1.01				0.02
9032	RC	1.00				<0.01
9033	RC	1.02				0.01
9034	RC	1.06				0.02

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

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9035	RC	1.08				0.02
9036	RC	0.99				0.01
9037	RC	1.05				0.02
9038	Pulp	0.07				2.05
9039	RC	0.94				0.02
9040	RC	1.02				0.02
9041	RC	1.10				0.02
9042	RC	1.05				0.02
9043	RC	1.00				0.02
9044	RC	0.97				0.04
9045	RC	0.92				0.15
9046	RC	0.99				0.02
9047	RC	0.97				0.01
9048	RC	1.02				0.01
9049	RC	1.06				<0.01
9050	RC	1.08		83	96	0.02
9051	RC	1.00				0.05
9052	RC	1.02				0.24
9053	RC	1.02				0.53
9054	RC	1.03				2.63
9055	RC	1.03				2.52
9056	RC	1.04				0.69
9057	RC	1.04				0.40
9058	RC	1.01				0.37
9059	RC	1.01				0.15

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

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9060	RC	0.94				0.03
9061	RC	1.04				0.06
9062	RC	1.01				0.13
DUP 8923	QC-AD					0.05
DUP 8946	QC-AD					0.02
DUP 8962	QC-AD					0.77
DUP 8967	QC-AD					2.13
DUP 8987	QC-AD					0.02
DUP 8995	QC-AD					1.76
DUP 9009	QC-AD					0.36
DUP 9012	QC-AD					5.24
DUP 9026	QC-AD					0.27
DUP 9042	QC-AD					0.01
DUP 9055	QC-AD					2.73
DUP 9057	QC-AD					0.43
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD AMIS0519	QC-CRM					1.62

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

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

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

TEST REPORT: RMF2510186

Project Name: WGE
Job Received Date: 2025-04-10
Job Report Date: 2025-04-14
Report Version: Final
Total Samples: 153

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
STD AMIS0641	QC-CRM					0.39
STD AMIS0641	QC-CRM					0.38
STD AMIS0785	QC-CRM					5.37
STD AMIS0802	QC-CRM					2.48
STD G321-6	QC-CRM					1.48
STD OxC168	QC-CRM					0.22
STD OxH163	QC-CRM					1.34

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

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

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

TEST REPORT: RMF2510188

Project Name:	AFAQ Mining
Job Received Date:	2025-04-14
Job Report Date:	2025-04-18
Report Version:	Final
Total Samples:	203

COMMENTS:

Date testing started: 2025-04-14
Date testing completed: 2025-04-18
PO Number: 641682_203

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

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

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

Signature:



Sayed Hussieny,
Laboratory Manager
MSALABS

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

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

TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641682	Core	4.21		71	92	<0.01
641683	Core	3.90				0.02
641684	Core	3.85				0.02
641685	Core	4.11				0.01
641686	Core	2.91				0.03
641687	Core	3.67				0.02
641688	Core	3.66				0.02
641689	Core	3.26				0.02
641690	Core	3.85				0.65
641691	Core	3.20				0.02
641692	Core	4.46				0.03
641693	Core	3.54				0.02
641694	Core	4.26				0.03
641695	Core	3.83				0.02
641696	Core	4.02				0.03
641697	Core	2.96				0.03
641698	Core	1.61				<0.01
641699	Core	1.92				0.10
641700	Core	1.04				<0.01
641701	Core	1.40				0.02
641702	Core	1.49		73	95	0.02
641703	Pulp	0.21				0.10
641704	Pulp	0.06				2.63
641705	Core	2.36				0.02
641706	Core	3.96				0.02

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

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

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

TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641707	Core	2.61				0.04
641708	Core	2.12				0.07
641709	Core	3.27				0.10
641710	Core	3.53				0.04
641711	Core	4.63				0.32
641712	Core	4.42				0.06
641713	Core	4.00				0.05
641714	Core	2.14				0.03
641715	Core	3.73				0.05
641716	Core	3.28				0.02
641717	Core	2.45				0.03
641718	Core	2.02				0.02
641719	Core	1.72				0.42
641720	Core	2.60				0.05
641721	Core	1.56				0.07
641722	Core	2.37		72	96	0.17
641723	Core	3.17				0.02
641724	Core	3.39				0.02
641725	Core	3.58				0.02
641726	Core	4.11				<0.01
641727	Core	2.16				<0.01
641728	Core	2.59				0.02
641729	Pulp	0.23				0.01
641730	Pulp	0.11				0.81
641731	Core	4.49				0.02

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

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

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

TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641732	Core	4.24				<0.01
641733	Core	4.01				0.01
641734	Core	4.50				0.03
641735	Core	4.40				<0.01
641736	Core	2.67				0.02
641737	Core	2.19				0.02
641738	Core	1.04				0.02
641739	Core	4.23				0.01
641740	Core	2.60				0.01
641741	Core	2.40				<0.01
641742	Core	2.79		70	96	0.02
641743	Core	2.88				0.01
641744	Core	1.71				0.02
641745	Core	1.73				0.02
641746	Core	1.55				0.03
641747	Core	0.97				0.02
641748	Core	2.17				0.12
641749	Core	1.50				0.06
641750	Core	1.24				0.02
641751	Core	1.83				0.02
641752	Core	1.97				0.07
641753	Core	2.59				0.02
641754	Core	1.98				0.02
641755	Core	0.73				0.17
641756	Core	0.66				5.36

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

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

TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641757	Core	2.19				0.08
641758	Core	2.08				24.47
641759	Core	1.69				0.13
641760	Core	3.05				0.04
641761	Core	2.75				0.03
641762	Core	2.12		70	95	0.02
641763	Core	2.45				0.02
641764	Core	2.29				0.04
641765	Core	2.20				0.05
641766	Core	2.24				0.02
641767	Core	2.36				0.03
641768	Core	2.50				0.01
641769	Core	2.65				<0.01
641770	Core	1.21				0.01
641771	Core	1.26				0.02
641772	Pulp	0.24				<0.01
641773	Pulp	0.06				8.56
641774	Core	1.74				8.10
641775	Core	1.40				0.15
641776	Core	1.58				0.14
641777	Core	3.04				0.03
641778	Core	2.32				0.01
641779	Core	2.69				0.01
641780	Core	2.58				0.23
641781	Core	0.94				<0.01

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Egypt

TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641782	Core	2.61		74	94	0.59
641783	Core	2.21				56.91
641784	Core	2.30				0.10
641785	Core	2.54				0.09
641786	Core	2.39				0.07
641787	Core	1.02				0.70
641788	Core	1.05				0.16
641789	Core	3.02				0.29
641790	Core	2.34				0.21
641791	Core	2.43				0.41
641792	Core	2.00				0.14
641793	Core	2.44				0.22
641794	Core	2.51				0.06
641795	Core	2.13				0.03
641796	Core	2.34				<0.01
641797	Core	2.30				0.19
641798	Core	2.64				<0.01
641799	Core	1.10				0.01
641800	Core	1.16				0.06
641801	Pulp	0.21				<0.01
641802	Pulp	0.11				1.30
641803	Core	2.24		77	95	0.13
641804	Core	2.71				0.03
641805	Core	2.43				0.05
641806	Core	2.40				0.02

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TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641807	Core	2.71				0.04
641808	Core	2.59				0.01
641809	Core	2.45				0.01
641810	Core	0.95				<0.01
641811	Core	2.48				0.01
641812	Core	2.32				0.01
641813	Core	2.12				0.01
641814	Core	2.67				0.01
641815	Core	2.55				0.01
641816	Core	2.41				<0.01
641817	Core	2.52				0.01
641818	Core	2.58				0.05
641819	Core	1.88				<0.01
641820	Core	2.75				<0.01
641821	Core	2.80				<0.01
641822	Core	2.34		73	96	<0.01
641823	Core	2.67				<0.01
641824	Core	2.60				0.02
641825	Core	2.78				<0.01
641826	Core	2.58				0.02
641827	Core	2.36				0.03
641828	Core	2.53				0.02
641829	Core	2.90				0.06
641830	Core	1.02				0.01
641831	Core	2.15				0.02

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TEST REPORT: RMF2510188

Project Name: AFAQ Mining
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Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641832	Core	0.98				<0.01
641833	Core	2.31				0.02
641834	Core	1.93				<0.01
641835	Core	2.31				0.04
641836	Core	2.86				0.08
641837	Core	2.36				0.03
641838	Core	2.44				0.02
641839	Core	2.49				<0.01
641840	Core	2.56				2.96
641841	Core	2.21				0.78
641842	Core	2.53		74	97	8.03
641843	Core	2.93				0.03
641844	Core	1.07				0.02
641845	Core	1.17				0.02
641846	Pulp	0.24				0.01
641847	Pulp	0.11				1.34
641848	Core	2.50				0.02
641849	Core	2.36				<0.01
641850	Core	1.90				0.01
641851	Core	2.57				0.01
641852	Core	2.55				0.01
641853	Core	2.69				0.01
641854	Core	2.50				<0.01
641855	Core	2.63				<0.01
641856	Core	2.88				<0.01

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Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641857	Core	2.23				<0.01
641858	Core	2.66				0.04
641859	Core	2.25				0.12
641860	Core	2.42				0.10
641861	Core	2.61				0.02
641862	Core	2.50		75	97	0.02
641863	Core	1.15				0.01
641864	Core	1.20				<0.01
641865	Pulp	0.23				0.02
641866	Pulp	0.08				2.03
641867	Core	2.46				0.02
641868	Core	2.17				0.01
641869	Core	2.31				<0.01
641870	Core	2.29				0.02
641871	Core	2.48				0.03
641872	Core	2.12				<0.01
641873	Core	1.37				0.02
641874	Core	1.73				<0.01
641875	Core	1.08				<0.01
641876	Core	2.40				0.01
641877	Core	2.35				0.02
641878	Core	2.55				0.02
641879	Core	2.45				0.02
641880	Core	2.19				0.01
641881	Core	2.22				0.05

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

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Egypt

TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
641882	Core	2.35		75	96	0.04
641883	Core	1.87				0.01
641884	Core	1.99				<0.01
DUP 641689	QC-AD					0.03
DUP 641724	QC-AD					0.02
DUP 641728	QC-AD					0.01
DUP 641756	QC-AD					5.60
DUP 641758	QC-AD					24.76
DUP 641774	QC-AD					7.66
DUP 641783	QC-AD					57.24
DUP 641787	QC-AD					0.67
DUP 641795	QC-AD					0.02
DUP 641832	QC-AD					<0.01
DUP 641840	QC-AD					2.73
DUP 641842	QC-AD					8.17
DUP 641868	QC-AD					0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01

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

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Egypt

TEST REPORT: RMF2510188

Project Name: AFAQ Mining
Job Received Date: 2025-04-14
Job Report Date: 2025-04-18
Report Version: Final
Total Samples: 203

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD AMIS0519	QC-CRM					1.57
STD AMIS0519	QC-CRM					1.61
STD AMIS0641	QC-CRM					0.39
STD AMIS0641	QC-CRM					0.35
STD AMIS0802	QC-CRM					2.53
STD AMIS0802	QC-CRM					2.42
STD G316-4	QC-CRM					0.23
STD OxC168	QC-CRM					0.21
STD OxH163	QC-CRM					1.30

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

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

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

TEST REPORT:	RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

COMMENTS:

Date testing started: 2025-04-16
Date testing completed: 2025-04-21
PO Number: 9101_216

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

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

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

Signature:



Sayed Hussieny,
Laboratory Manager
MSALABS

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

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

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9101	RC	0.95		81	93	0.05
9102	RC	0.95				0.02
9103	RC	0.97				<0.01
9104	RC	0.96				0.02
9105	RC	1.04				0.01
9106	RC	0.99				0.01
9107	RC	0.95				0.02
9108	RC	1.04				0.02
9109	RC	1.06				0.02
9110	RC	1.06				0.03
9111	RC	1.09				0.02
9112	RC	1.09				0.02
9113	RC	1.04				0.02
9114	RC	1.26				0.02
9115	RC	0.98				0.01
9116	RC	1.07				0.06
9117	RC	1.08				0.43
9118	RC	0.96				0.05
9119	Pulp	0.22				0.07
9120	RC	0.98				0.02
9121	RC	1.06		82	94	<0.01
9122	RC	1.05				<0.01
9123	RC	1.02				<0.01
9124	Pulp	0.12				1.37
9125	RC	0.83				<0.01

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

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Egypt

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9126	RC	0.81				<0.01
9127	RC	0.84				<0.01
9128	RC	0.93				0.01
9129	RC	0.75				<0.01
9130	RC	0.81				0.01
9131	RC	0.82				0.01
9132	RC	0.90				0.02
9133	RC	0.96				0.04
9134	RC	0.86				0.02
9135	RC	0.90				0.01
9136	RC	0.96				0.02
9137	RC	0.86				0.02
9138	RC	0.86				0.02
9139	RC	0.90				0.02
9140	RC	0.93				0.05
9141	RC	0.94		82	90	0.03
9142	RC	0.88				0.02
9143	RC	0.85				0.01
9144	RC	1.17				0.04
9145	RC	0.86				0.02
9146	RC	0.85				0.02
9147	RC	0.84				0.02
9148	RC	0.92				0.06
9149	Pulp	0.23				0.08
9150	RC	0.94				0.03

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Egypt

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Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9151	RC	0.89				0.07
9152	RC	0.85				0.01
9153	RC	0.83				0.01
9154	Pulp	0.08				2.08
9155	RC	0.99				0.02
9156	RC	1.01				0.02
9157	RC	0.99				0.01
9158	RC	0.97				0.01
9159	RC	0.94				<0.01
9160	RC	0.98				0.03
9161	RC	0.98		81	95	0.02
9162	RC	0.97				0.02
9163	RC	1.04				0.02
9164	RC	1.02				0.01
9165	RC	1.04				0.01
9166	RC	1.03				0.02
9167	RC	0.92				0.01
9168	RC	0.96				0.02
9169	RC	0.97				0.02
9170	RC	1.09				0.02
9171	RC	1.12				0.02
9172	RC	1.03				0.05
9173	RC	1.20				0.01
9174	RC	1.02				0.02
9175	RC	1.02				0.03

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Egypt

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9176	RC	0.99				0.03
9177	RC	1.02				0.03
9178	RC	0.99				0.04
9179	RC	1.03				0.01
9180	RC	1.00				0.01
9181	RC	0.98		82	97	0.01
9182	RC	1.03				0.01
9183	RC	0.99				0.01
9184	RC	0.99				0.01
9185	RC	1.04				0.01
9186	RC	1.71				<0.01
9187	RC	0.99				<0.01
9188	RC	1.01				0.01
9189	RC	0.98				0.01
9190	RC	0.98				0.02
9191	RC	1.01				0.02
9192	Pulp	0.23				0.02
9193	RC	1.03				0.05
9194	RC	0.98				0.45
9195	RC	0.98				0.17
9196	RC	0.99				0.20
9197	Pulp	0.12				0.86
9198	RC	0.97				1.86
9199	RC	1.02				2.37
9200	RC	1.06				0.04

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Egypt

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9201	RC	1.09		84	97	0.02
9202	RC	1.05				0.02
9203	RC	0.99				0.02
9204	RC	1.01				0.02
9205	RC	0.95				0.01
9206	RC	1.07				0.21
9207	RC	0.99				0.28
9208	RC	1.00				0.07
9209	RC	1.08				0.06
9210	RC	0.96				0.06
9211	RC	1.06				<0.01
9212	RC	0.94				<0.01
9213	RC	1.08				0.01
9214	Pulp	0.12				5.27
9215	RC	1.06				0.02
9216	RC	1.11				0.02
9217	RC	1.02				0.01
9218	RC	1.04				0.05
9219	RC	0.99				0.04
9220	RC	0.99				<0.01
9221	Pulp	0.24				<0.01
9222	RC	0.98		82	97	<0.01
9223	RC	1.02				0.01
9224	RC	1.00				0.01
9225	RC	1.01				0.01

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

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

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

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9226	RC	0.99				0.02
9227	RC	1.03				0.26
9228	RC	1.10				0.44
9229	RC	1.11				0.01
9230	RC	0.98				0.02
9231	RC	0.97				6.73
9232	RC	0.98				0.28
9233	RC	0.98				0.08
9234	RC	1.05				0.29
9235	RC	1.12				<0.01
9236	RC	1.04				0.10
9237	RC	1.10				3.23
9238	RC	1.00				0.91
9239	RC	0.96				0.46
9240	RC	0.98				0.38
9241	RC	0.98		81	97	0.15
9242	RC	0.97				4.56
9243	RC	0.99				1.06
9244	RC	0.99				0.81
9245	RC	0.97				4.07
9246	RC	1.07				17.30
9247	RC	1.09				1.68
9248	RC	0.98				2.64
9249	Pulp	0.11				2.32
9250	RC	1.04				2.01

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TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9251	RC	1.04				0.85
9252	RC	1.00				1.02
9253	RC	1.07				0.20
9254	RC	0.92				0.04
9255	RC	0.96				0.03
9256	Pulp	0.24				0.03
9257	RC	0.98				0.04
9258	RC	1.11				0.02
9259	RC	1.04				0.05
9260	RC	0.96				0.02
9261	RC	1.06		82	97	0.02
9262	RC	1.04				0.01
9263	RC	0.95				<0.01
9264	RC	1.01				<0.01
9265	RC	0.93				<0.01
9266	RC	1.13				<0.01
9267	RC	0.97				0.01
9268	RC	1.03				0.01
9269	RC	0.94				0.01
9270	RC	0.99				<0.01
9271	RC	1.02				0.01
9272	RC	1.07				0.10
9273	RC	1.03				0.01
9274	RC	1.04				<0.01
9275	RC	1.00				0.04

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Egypt

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9276	RC	0.93				0.01
9277	RC	1.05				<0.01
9278	RC	1.07				<0.01
9279	RC	1.05				0.01
9280	RC	1.08				<0.01
9281	RC	1.11		84	96	0.01
9282	RC	0.97				<0.01
9283	RC	1.00				<0.01
9284	Pulp	0.11				2.12
9285	RC	1.09				0.01
9286	RC	0.98				0.01
9287	RC	1.03				<0.01
9288	RC	0.97				<0.01
9289	RC	1.05				0.01
9290	RC	1.07				<0.01
9291	Pulp	0.25				<0.01
9292	RC	1.07				0.01
9293	RC	1.03				<0.01
9294	RC	0.99				0.01
9295	RC	1.00				0.01
9296	RC	0.98				0.02
9297	RC	1.00				0.01
9298	RC	1.06				0.01
9299	RC	1.01				0.01
9300	RC	0.99				0.02

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

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
9301	RC	1.00		83	96	0.01
9302	RC	1.06				0.02
9303	RC	0.99				0.02
9304	RC	1.00				0.02
9305	RC	0.97				0.01
9306	RC	1.04				0.02
9307	RC	1.02				0.06
9308	RC	0.97				0.28
9309	RC	1.02				0.02
9310	RC	0.97				0.02
9311	RC	1.11				0.12
9312	RC	0.98				0.02
9313	RC	1.02				0.02
9314	RC	1.07				0.03
9315	RC	1.02				0.03
9316	RC	1.01				0.02
DUP 9110	QC-AD					0.02
DUP 9117	QC-AD					0.41
DUP 9136	QC-AD					0.03
DUP 9166	QC-AD					0.02
DUP 9176	QC-AD					0.03

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

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Egypt

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
DUP 9199	QC-AD					2.17
DUP 9209	QC-AD					0.04
DUP 9218	QC-AD					0.07
DUP 9231	QC-AD					6.56
DUP 9243	QC-AD					1.05
DUP 9246	QC-AD					17.27
DUP 9268	QC-AD					0.01
DUP 9278	QC-AD					<0.01
DUP 9308	QC-AD					0.27
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD AMIS0519	QC-CRM					1.63
STD AMIS0641	QC-CRM					0.37
STD AMIS0883	QC-CRM					11.53
STD G316-4	QC-CRM					0.24
STD G321-6	QC-CRM					1.56
STD G323-4	QC-CRM					0.69
STD OxC168	QC-CRM					0.22
STD OxC168	QC-CRM					0.22

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

TEST REPORT: RMF2510192

Project Name: WGE
Job Received Date: 2025-04-16
Job Report Date: 2025-04-21
Report Version: Final
Total Samples: 216

Sample ID	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
STD OxH163	QC-CRM					1.31
STD OxH163	QC-CRM					1.33

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

Appendix B

Analytical Results to 2025/Q2

Drill Hole	Type
RMDD027	DD
RMDD029	DD
RMDD036A	DD
RMDD066	DD
RMDD067	DD
RMDD068	DD
RMDD069	DD
RMDD070	DD
RMDD071	DD
RMDD072	DD
RMDD073	DD
RMDD074	DD
RMDD075	DD
RMDD076	DD
RMDD077	DD
RMDD078	DD
RMDD079	DD
RMDD080	DD
RMDD081	DD
RMDD082	DD
RMDD082	DD
RMRC066	RC
RMRC067	RC
RMRC068	RC
RMRC069	RC
RMRC070	RC
RMRC071	RC
RMRC072	RC
RMRC073	RC
RMRC074	RC
RMRC075	RC
RMRCD006	RCD
RMRCD007	RCD
RMRCD008	RCD
RMRCD009	RCD
RMRCD010	RCD
RMRCD012	RCD

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD027	2006288	EG25053883	3	4	1.00	1/2-DD		4.15	**0.797**	2-6-2025	ASH, MAH, MAS
RMDD027	2006289	EG25053883	4	5	1.00	1/2-DD		3.1	**0.024**	2-6-2025	ASH, MAH, MAS
RMDD027	2006290	EG25053883	5	6	1.00	1/2-DD		3.2	**0.034**	2-6-2025	ASH, MAH, MAS
RMDD027	2006291	EG25053883	6	7	1.00	1/2-DD		3.15	**0.159**	2-6-2025	ASH, MAH, MAS
RMDD027	2006292	EG25053883	7	8	1.00	1/2-DD		2.6	**0.007**	2-6-2025	ASH, MAH, MAS
RMDD027	2006293	EG25053883	8	9	1.00	1/2-DD		3.5	**0.01**	2-6-2025	ASH, MAH, MAS
RMDD027	2006294	EG25053883	9	10	1.00	1/2-DD		3	**0.007**	2-6-2025	ASH, MAH, MAS
RMDD027	2006295	EG25053883	10	11	1.00	1/2-DD		3.7	**0.013**	2-6-2025	ASH, MAH, MAS
RMDD027	2006296	EG25053883	11	12	1.00	1/2-DD		3	**1.14**	2-6-2025	ASH, MAH, MAS
RMDD027	2006297	EG25053883	12	13	1.00	1/2-DD		3.35	**0.012**	2-6-2025	ASH, MAH, MAS
RMDD027	2006298	EG25053883	13	14	1.00	1/2-DD		2.85	**0.01**	2-6-2025	ASH, MAH, MAS
RMDD027	2006299	EG25053883	14	15	1.00	1/2-DD		3.8	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006300	EG25053883	15	16	1.00	1/2-DD		3.1	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006301	EG25053883	16	17	1.00	1/2-DD		3.35	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006302	EG25053883	17	18	1.00	1/2-DD		3.85	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006303	EG25053883	18	19	1.00	1/4-DD		1.75	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006304	EG25053883	18	19	1.00	FD	2006303	1.9	**0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006305	EG25053883	17	18	1.00	PD	2006302		**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006306	EG25053883				SD	OXF181	0.05	**0.805**	2-6-2025	ASH, MAH, MAS
RMDD027	2006307	EG25053883	19	20	1.00	1/2-DD		3.15	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006308	EG25053883	20	21	1.00	1/2-DD		3.75	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006309	EG25053883	21	22	1.00	1/2-DD		4.15	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006310	EG25053883	22	23	1.00	1/2-DD		4	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006311	EG25053883	23	24	1.00	1/2-DD		4.1	**0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006312	EG25053883	24	25	1.00	1/2-DD		4.1	**0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006313	EG25053883	25	26	1.00	1/2-DD		3.65	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006314	EG25053883	26	27	1.00	1/2-DD		1.45	**0.034**	2-6-2025	ASH, MAH, MAS
RMDD027	2006315	EG25053883				FB		1.45	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006316	EG25053883	27	28	1.00	1/2-DD		3.45	**0.155**	2-6-2025	ASH, MAH, MAS
RMDD027	2006317	EG25053883	28	29	1.00	1/2-DD		3.65	**0.028**	2-6-2025	ASH, MAH, MAS
RMDD027	2006318	EG25053883	29	30	1.00	1/2-DD		3.45	**0.005**	2-6-2025	ASH, MAH, MAS

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD027	2006319	EG25053883	30	31	1.00	1/2-DD		3.6	**0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006320	EG25053883	31	32	1.00	1/2-DD		2.8	**0.007**	2-6-2025	ASH, MAH, MAS
RMDD027	2006321	EG25053883	32	33	1.00	1/2-DD		3.45	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006322	EG25053883	33	34	1.00	1/2-DD		3.15	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006323	EG25053883	34	35	1.00	1/2-DD		2.9	**0.018**	2-6-2025	ASH, MAH, MAS
RMDD027	2006324	EG25053883	35	35.5	0.50	1/2-DD		1.1	**0.007**	2-6-2025	ASH, MAH, MAS
RMDD027	2006325	EG25053883	35.5	36.5	1.00	1/2-DD		2.45	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006326	EG25053883	36.5	37	0.50	1/2-DD		3	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006327	EG25053883	49	50	1.00	1/2-DD		4.25	**0.008**	2-6-2025	ASH, MAH, MAS
RMDD027	2006328	EG25053883	50	51	1.00	1/2-DD		3.35	**0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006329	EG25053883	51	52	1.00	1/2-DD		4.05	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006330	EG25053883	52	53	1.00	1/2-DD		3.9	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006331	EG25053883	53	54	1.00	1/2-DD		3.35	**0.009**	2-6-2025	ASH, MAH, MAS
RMDD027	2006332	EG25053883	54	55	1.00	1/2-DD		3.4	**<0.005**	2-6-2025	ASH, MAH, MAS
RMDD027	2006333	EG25053883	61	62	1.00	1/2-DD		2.9	**0.007**	2-7-2025	ASH, MAH, MAS
RMDD027	2006334	EG25053883	62	63	1.00	1/2-DD		2.45	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006335	EG25053883	63	64	1.00	1/2-DD		2.6	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006336	EG25053883	64	65	1.00	1/2-DD		3.15	**0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006337	EG25053883	65	66	1.00	1/2-DD		3.2	**0.007**	2-7-2025	ASH, MAH, MAS
RMDD027	2006338	EG25053883	66	67	1.00	1/2-DD		3.2	**0.02**	2-7-2025	ASH, MAH, MAS
RMDD027	2006339	EG25053883	67	68	1.00	1/2-DD		4.3	**0.223**	2-7-2025	ASH, MAH, MAS
RMDD027	2006340	EG25053883	68	69	1.00	1/2-DD		3.85	**2.19**	2-7-2025	ASH, MAH, MAS
RMDD027	2006341	EG25053883	69	70	1.00	1/2-DD		4.1	**0.021**	2-7-2025	ASH, MAH, MAS
RMDD027	2006342	EG25053883	70	71	1.00	1/2-DD		4.25	**0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006343	EG25053883	71	72	1.00	1/2-DD		4.45	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006344	EG25053883	72	73	1.00	1/2-DD		4.15	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006345	EG25053883	73	74	1.00	1/2-DD		3.05	**0.009**	2-7-2025	ASH, MAH, MAS
RMDD027	2006346	EG25053883	74	75	1.00	1/2-DD		3.15	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006347	EG25053883	75	76	1.00	1/4-DD		1.3	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006348	EG25053883	75	76	1.00	FD	2006347	1.7	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006349	EG25053883	74	75	1.00	PD	2006346		**<0.005**	2-7-2025	ASH, MAH, MAS

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD027	2006350	EG25053883				SD	CDN-ME-2107	0.05	**2.32**	2-7-2025	ASH, MAH, MAS
RMDD027	2006351	EG25053883	76	77	1.00	1/2-DD		3.1	**0.009**	2-7-2025	ASH, MAH, MAS
RMDD027	2006352	EG25053883	77	78	1.00	1/2-DD		3.65	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006353	EG25053883	78	79	1.00	1/2-DD		3.45	**0.006**	2-7-2025	ASH, MAH, MAS
RMDD027	2006354	EG25053883	79	80	1.00	1/2-DD		3.85	**0.055**	2-7-2025	ASH, MAH, MAS
RMDD027	2006355	EG25053883	80	81	1.00	1/2-DD		3.45	**0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006356	EG25053883	81	82	1.00	1/2-DD		3.75	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006357	EG25053883				FB		1.7	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006358	EG25053883	82	83	1.00	1/2-DD		3.15	**0.02**	2-7-2025	ASH, MAH, MAS
RMDD027	2006359	EG25053883	83	84	1.00	1/2-DD		3.3	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006360	EG25053883	84	85	1.00	1/2-DD		3.55	**<0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006361	EG25053883	85	86	1.00	1/2-DD		3.35	**0.008**	2-7-2025	ASH, MAH, MAS
RMDD027	2006362	EG25053883	86	87	1.00	1/2-DD		3.4	**0.005**	2-7-2025	ASH, MAH, MAS
RMDD027	2006363	EG25053883	87	88	1.00	1/2-DD		3.55	**0.008**	2-7-2025	ASH, MAH, MAS
RMDD027	2006364	EG25053883	88	88.4	0.40	1/2-DD		2.15	**0.248**	2-7-2025	ASH, MAH, MAS
RMDD027	2006365	EG25053883	88.4	89.4	1.00	1/4-DD		1.6	**0.592**	2-7-2025	ASH, MAH, MAS
RMDD027	2006366	EG25053883	88.4	89.4	1.00	FD	2006365	1.2	**0.367**	2-13-2025	ASH, MAH, MAS
RMDD027	2006367	EG25053883	88	88.4	0.40	PD	2006364		**0.337**	2-13-2025	ASH, MAH, MAS
RMDD027	2006368	EG25053883				SD	CDN-ME-2101	0.05	**0.809**	2-13-2025	ASH, MAH, MAS
RMDD027	2006369	EG25053883	89.4	90	0.60	1/2-DD		2.15	**0.017**	2-13-2025	ASH, MAH, MAS
RMDD027	2006370	EG25053883	90	91	1.00	1/2-DD		3.35	**0.007**	2-13-2025	ASH, MAH, MAS
RMDD027	2006371	EG25053883	91	92	1.00	1/2-DD		3.3	**0.005**	2-13-2025	ASH, MAH, MAS
RMDD027	2006372	EG25053883	92	93	1.00	1/2-DD		3.65	**0.009**	2-13-2025	ASH, MAH, MAS
RMDD027	2006373	EG25053883	93	94	1.00	1/2-DD		3.35	**<0.005**	2-13-2025	ASH, MAH, MAS
RMDD027	2006374	EG25053883	94	95	1.00	1/2-DD		3.05	**0.006**	2-13-2025	ASH, MAH, MAS
RMDD027	2006375	EG25053883	136	137	1.00	1/2-DD		4.76	**0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006376	EG25053883	137	138	1.00	1/2-DD		3.36	**0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006377	EG25053883	138	139	1.00	1/2-DD		4.12	**0.006**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006378	EG25053883	139	139.7	0.70	1/4-DD		1.54	**0.006**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006379	EG25053883	139	139.7	0.70	FD	2006378	1.42	**0.007**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006380	EG25053883	139.7	140.4	0.70	1/2-DD		2.76	**1.655**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ

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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
RMDD027	2006381	EG25053883	139.7	140.4	0.70	PD	2006380		**1.615**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006382	EG25053883	140.4	141.1	0.70	1/2-DD		2.6	**0.014**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006383	EG25053883	141.1	141.7	0.60	1/2-DD		1	**0.009**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006384	EG25053883	141.7	142.2	0.50	1/2-DD		0.94	**0.007**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006385	EG25053883				SD	SN117	0.1	**8.4**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006386	EG25053883	142.2	143	0.80	1/2-DD		1.5	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006387	EG25053883	143	144	1.00	1/2-DD		2.2	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006388	EG25053883	144	145	1.00	1/2-DD		2.25	**0.006**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006389	EG25053883				FB		1.02	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006390	EG25053883	145	146	1.00	1/2-DD		2.26	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006391	EG25053883	168	169	1.00	1/2-DD		2.5	**0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006392	EG25053883	169	170	1.00	1/2-DD		1.6	**0.102**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006393	EG25053883	170	171	1.00	1/2-DD		2.02	**0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006394	EG25053883	171	172	1.00	1/2-DD		2.1	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006395	EG25053883	172	173	1.00	1/2-DD		2.2	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006396	EG25053883	173	174	1.00	1/2-DD		1.7	**0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006397	EG25053883	174	175	1.00	1/2-DD		2.4	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006398	EG25053883	182	183	1.00	1/2-DD		2.4	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006399	EG25053883	183	184	1.00	1/2-DD		2.3	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006400	EG25053883	184	185	1.00	1/2-DD		2.4	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006401	EG25053883	185	186	1.00	1/2-DD		2.06	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006402	EG25053883	186	187	1.00	1/2-DD		2.12	**0.009**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006403	EG25053883	187	187.7	0.70	1/2-DD		1.5	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006404	EG25053883	187.7	188.4	0.70	1/2-DD		1.5	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006405	EG25053883	188.4	189	0.60	1/2-DD		1.74	**0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006406	EG25053883	189	190	1.00	1/2-DD		1.46	**0.02**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006407	EG25053883	190	191	1.00	1/2-DD		2.1	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006408	EG25053883	191	192	1.00	1/2-DD		2.1	**<0.005**	2-13-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD027	2006409	EG25053883	253	254	1.00	1/2-DD		2.9	**0.009**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006410	EG25053883	254	255	1.00	1/2-DD		2.15	**0.005**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006411	EG25053883	255	256	1.00	1/2-DD		2.28	**0.016**	2-16-2025	AEA, ESH, ISM, NMA, ORM

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RMDD027	2006412	EG25053883	265	266	1.00	1/2-DD		2.3	**<0.005**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006413	EG25053883	266	267	1.00	1/2-DD		1.82	**0.006**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006414	EG25053883	267	268	1.00	1/2-DD		2.02	**0.014**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006415	EG25053883	274	275	1.00	1/2-DD		2.15	**0.011**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006416	EG25053883	275	276	1.00	1/2-DD		2.15	**<0.005**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006417	EG25053883	276	277	1.00	1/2-DD		2.3	**0.005**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006418	EG25053883	300	301	1.00	1/4-DD		1.1	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006419	EG25053883	300	301	1.00	FD	2006418	1	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006420	EG25053883	276	277	1.00	PD	2006417		**0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006421	EG25053883				SD	SN117	0.1	**8.48**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006422	EG25053883	301	302	1.00	1/2-DD		2.25	**0.007**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006423	EG25053883	302	303	1.00	1/2-DD		2.35	**0.018**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006424	EG25053883	303	304	1.00	1/2-DD		2.15	**0.024**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006425	EG25053883	304	305	1.00	1/2-DD		1.9	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006426	EG25053883	305	306	1.00	1/2-DD		2.05	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006427	EG25053883	306	307	1.00	1/2-DD		2.25	**0.019**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006428	EG25053883	307	308	1.00	1/2-DD		2.9	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006429	EG25053883	308	309.3	1.30	1/2-DD		2.75	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006430	EG25053883	309.3	309.75	0.45	1/2-DD		0.7	**0.008**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006431	EG25053883	309.75	311	1.25	1/2-DD		2.65	**0.313**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006432	EG25053883	311	312	1.00	1/2-DD		2.35	**0.024**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006433	EG25053883				FB		1.45	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006434	EG25053883	312	313	1.00	1/2-DD		2.15	**1.535**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006435	EG25053883	313	314	1.00	1/2-DD		1.85	**0.075**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006436	EG25053883	314	315	1.00	1/2-DD		1.74	**0.03**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006437	EG25053883	315	316	1.00	1/2-DD		2.2	**0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006438	EG25053883	316	317	1.00	1/2-DD		1.9	**0.201**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006439	EG25053883	317	318	1.00	1/2-DD		2.1	**0.006**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006440	EG25053883	318	319	1.00	1/2-DD		2.05	**0.38**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006441	EG25053883	319	320	1.00	1/2-DD		2.2	**0.007**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006442	EG25053883	320	321	1.00	1/2-DD		1.78	**0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM

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RMDD027	2006443	EG25053883	321	322	1.00	1/2-DD		2.2	**0.053**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006444	EG25053883	322	323	1.00	1/4-DD		0.94	**0.01**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006445	EG25053883	322	323	1.00	FD	2006444	1	**0.394**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006446	EG25053883	321	322	1.00	PD	2006443		**0.041**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006447	EG25053883				SD	SF100	0.1	**0.853**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006448	EG25053883	323	324	1.00	1/2-DD		1.98	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006449	EG25053883	324	325	1.00	1/2-DD		2.3	**0.013**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006450	EG25053883	325	326	1.00	1/2-DD		2.1	**0.037**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006451	EG25053883	326	327	1.00	1/2-DD		2.25	**0.07**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006452	EG25053883	327	328	1.00	1/2-DD		1.9	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006453	EG25053883	328	329	1.00	1/2-DD		1.38	**0.009**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006454	EG25053883	329	330	1.00	1/2-DD		1.75	**0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006455	EG25053883				FB		1	**0.006**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006456	EG25053883	330	331	1.00	1/2-DD		2.25	**0.011**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006457	EG25053883	331	331.7	0.70	1/2-DD		1.55	**0.082**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006458	EG25053883	331.7	332.9	1.20	1/2-DD		2.6	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006459	EG25053883	332.9	333.9	1.00	1/2-DD		1.9	**0.02**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD027	2006460	EG25053883	333.9	335	1.10	1/2-DD		2.4	**0.008**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD029	10501	EG25114681	9	10	1.00	1/2-DD		3.55	**0.022**	4-14-2025	ATH
RMDD029	10502	EG25114681	10	11	1.00	1/2-DD		3.4	**0.015**	4-14-2025	ATH
RMDD029	10503	EG25114681	11	12	1.00	1/2-DD		3.95	**0.012**	4-14-2025	ATH
RMDD029	10504	EG25114681	12	13	1.00	1/2-DD		3.8	**0.028**	4-14-2025	ATH
RMDD029	10505	EG25114681	13	14	1.00	1/2-DD		3.8	**0.042**	4-14-2025	ATH
RMDD029	10506	EG25114681	14	15	1.00	1/2-DD		3.35	**0.013**	4-14-2025	ATH
RMDD029	10507	EG25114681	15	16	1.00	1/2-DD		3.85	**0.014**	4-14-2025	ATH
RMDD029	10508	EG25114681	16	17	1.00	1/2-DD		4.05	**0.026**	4-14-2025	ATH
RMDD029	10509	EG25114681	17	18	1.00	1/2-DD		3.25	**0.024**	4-14-2025	ATH
RMDD029	10510	EG25114681	18	19	1.00	1/2-DD		3.8	**0.08**	4-14-2025	ATH
RMDD029	10511	EG25114681	19	20	1.00	1/2-DD		3.35	**0.055**	4-14-2025	ATH
RMDD029	10512	EG25114681	20	21	1.00	1/4-DD		1.8	**0.105**	4-14-2025	ATH
RMDD029	10513	EG25114681	20	21	1.00	FD	10512	1.7	**0.101**	4-14-2025	ATH

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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
RMDD029	10514	EG25114681	19	20	1.00	PD	10511		**0.09**	4-14-2025	ATH
RMDD029	10515	EG25114681				SD	CDN-GS-1P5T	0.1	**1.73**	4-14-2025	ATH
RMDD029	10516	EG25114681	21	22	1.00	1/2-DD		3.65	**0.034**	4-14-2025	ATH
RMDD029	10517	EG25114681	22	23	1.00	1/2-DD		2.85	**0.068**	4-14-2025	ATH
RMDD029	10518	EG25114681	23	24	1.00	1/2-DD		4.7	**0.03**	4-14-2025	ATH
RMDD029	10519	EG25114681	24	25	1.00	1/2-DD		4.6	**0.037**	4-14-2025	ATH
RMDD029	10520	EG25114681	25	26	1.00	1/2-DD		4.15	**0.048**	4-14-2025	ATH
RMDD029	10521	EG25114681	26	27	1.00	1/2-DD		3.6	**0.022**	4-14-2025	ATH
RMDD029	10522	EG25114681	27	28	1.00	1/2-DD		3.6	**0.028**	4-14-2025	ATH
RMDD029	10523	EG25114681	28	29	1.00	1/2-DD		3.45	**0.024**	4-14-2025	ATH
RMDD029	10524	EG25114681	29	30	1.00	1/2-DD		4	**0.022**	4-14-2025	ATH
RMDD029	10525	EG25114681	30	31	1.00	1/2-DD		3.4	**0.031**	4-14-2025	ATH
RMDD029	10526	EG25114681	31	32	1.00	1/2-DD		4.05	**0.053**	4-14-2025	ATH
RMDD029	10527	EG25114681				FB		1	**0.006**	4-14-2025	ATH
RMDD029	10528	EG25114681	38	39	1.00	1/2-DD		3.85	**0.012**	4-14-2025	ATH
RMDD029	10529	EG25114681	39	40	1.00	1/2-DD		3.4	**0.016**	4-14-2025	ATH
RMDD029	10530	EG25114681	40	41	1.00	1/2-DD		3.8	**0.008**	4-14-2025	ATH
RMDD029	10531	EG25114681	41	42	1.00	1/2-DD		3.05	**0.007**	4-14-2025	ATH
RMDD029	10532	EG25114681	42	43	1.00	1/2-DD		2.95	**0.027**	4-14-2025	ATH
RMDD029	10533	EG25114681	43	44	1.00	1/2-DD		4.25	**0.008**	4-14-2025	ATH
RMDD029	10534	EG25114681	44	45	1.00	1/2-DD		3.75	**<0.005**	4-14-2025	ATH
RMDD029	10535	EG25114681	45	46	1.00	1/2-DD		3.55	**0.005**	4-14-2025	ATH
RMDD029	10536	EG25114681	46	47	1.00	1/2-DD		3.65	**<0.005**	4-14-2025	ATH
RMDD029	10537	EG25114681	47	48	1.00	1/2-DD		3.75	**<0.005**	4-14-2025	ATH
RMDD029	10538	EG25114681	48	49	1.00	1/2-DD		3.4	**0.016**	4-14-2025	ATH
RMDD029	10539	EG25114681	49	50	1.00	1/2-DD		3.5	**0.008**	4-14-2025	ATH
RMDD029	10540	EG25114681	50	51	1.00	1/2-DD		2.9	**0.019**	4-14-2025	ATH
RMDD029	10541	EG25114681	51	51.7	0.70	1/4-DD		1	**<0.005**	4-14-2025	ATH
RMDD029	10542	EG25114681	51	51.7	0.70	FD	10541	1	**<0.005**	4-14-2025	ATH
RMDD029	10543	EG25114681	50	51	1.00	PD	10540		**0.017**	4-14-2025	ATH
RMDD029	10544	EG25114681				SD	CDN-GS-2Z	0.1	**2.3**	4-14-2025	ATH

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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
RMDD029	10545	EG25114681	51.7	52.75	1.05	1/2-DD		3.75	**0.008**	4-14-2025	ATH
RMDD029	10546	EG25114681	52.75	53.8	1.05	1/2-DD		3.85	**<0.005**	4-14-2025	ATH
RMDD029	10547	EG25114681	53.8	54.45	0.65	1/2-DD		2.3	**0.009**	4-14-2025	ATH
RMDD029	10548	EG25114681	54.45	55.05	0.60	1/2-DD		2.1	**<0.005**	4-14-2025	ATH
RMDD029	10549	EG25114681	55.05	56	0.95	1/2-DD		3.4	**0.009**	4-14-2025	ATH
RMDD029	10550	EG25114681	56	57	1.00	1/2-DD		3.55	**0.008**	4-14-2025	ATH
RMDD029	10551	EG25114681	57	58	1.00	1/2-DD		3.3	**<0.005**	4-14-2025	ATH
RMDD029	10552	EG25114681	58	59	1.00	1/2-DD		3.5	**<0.005**	4-14-2025	ATH
RMDD029	10553	EG25114681	59	60	1.00	1/2-DD		3.35	**0.005**	4-14-2025	ATH
RMDD029	10554	EG25114681	60	61	1.00	1/2-DD		3.95	**0.009**	4-14-2025	ATH
RMDD029	10555	EG25114681	61	62	1.00	1/2-DD		3.5	**<0.005**	4-14-2025	ATH
RMDD029	10556	EG25114681	62	63	1.00	1/2-DD		3.85	**<0.005**	4-14-2025	ATH
RMDD029	10557	EG25114681	63	64	1.00	1/2-DD		3.75	**<0.005**	4-14-2025	ATH
RMDD029	10558	EG25114681	64	65	1.00	1/2-DD		4.15	**<0.005**	4-14-2025	ATH
RMDD029	10559	EG25114681	65	66	1.00	1/2-DD		3.7	**0.011**	4-14-2025	ATH
RMDD029	10560	EG25114681	66	67	1.00	1/2-DD		3.55	**0.005**	4-14-2025	ATH
RMDD029	10561	EG25114681	67	68	1.00	1/2-DD		4.1	**0.013**	4-14-2025	ATH
RMDD029	10562	EG25114681	68	69	1.00	1/2-DD		3.5	**NSS**	4-14-2025	ATH
RMDD029	10563	EG25114681	69	70	1.00	1/2-DD		3.4	**0.007**	4-14-2025	ATH
RMDD029	10564	EG25114681				FB		1	**<0.005**	4-14-2025	ATH
RMDD029	10565	EG25114681	102	103	1.00	1/2-DD		2.65	**0.005**	4-16-2025	AHS, ATH
RMDD029	10566	EG25114681	103	104	1.00	1/2-DD		2.35	**<0.005**	4-16-2025	AHS, ATH
RMDD029	10567	EG25114681	104	105	1.00	1/2-DD		2.55	**0.006**	4-16-2025	AHS, ATH
RMDD029	10568	EG25114681	105	106	1.00	1/2-DD		2.3	**0.009**	4-16-2025	AHS, ATH
RMDD029	10569	EG25114681	106	107	1.00	1/2-DD		2.85	**0.007**	4-16-2025	AHS, ATH
RMDD029	10570	EG25114681	107	108	1.00	1/2-DD		1.45	**0.013**	4-16-2025	AHS, ATH
RMDD029	10571	EG25114681	108	109	1.00	1/2-DD		2.65	**0.068**	4-16-2025	AHS, ATH
RMDD029	10572	EG25114681	109	110	1.00	1/2-DD		2.2	**0.349**	4-16-2025	AHS, ATH
RMDD029	10573	EG25114681	110	111	1.00	1/2-DD		2.5	**0.005**	4-16-2025	AHS, ATH
RMDD029	10574	EG25114681	111	112	1.00	1/2-DD		2.2	**0.016**	4-16-2025	AHS, ATH
RMDD029	10575	EG25114681	112	113	1.00	1/2-DD		2.7	**0.011**	4-16-2025	AHS, ATH

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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
RMDD029	10576	EG25114681	113	114	1.00	1/2-DD		2.35	**0.008**	4-16-2025	AHS, ATH
RMDD029	10577	EG25114681	114	115	1.00	1/2-DD		2.4	**0.013**	4-16-2025	AHS, ATH
RMDD029	10578	EG25114681	115	116	1.00	1/2-DD		2.8	**<0.005**	4-16-2025	AHS, ATH
RMDD029	10579	EG25114681	116	117	1.00	1/2-DD		2.1	**0.057**	4-16-2025	AHS, ATH
RMDD029	10580	EG25114681	117	118	1.00	1/2-DD		2.4	**0.011**	4-16-2025	AHS, ATH
RMDD029	10581	EG25114681	118	119	1.00	1/4-DD		1.15	**0.027**	4-16-2025	AHS, ATH
RMDD029	10582	EG25114681	118	119	1.00	FD	10581	1.2	**0.048**	4-16-2025	AHS, ATH
RMDD029	10583	EG25114681	117	118	1.00	PD	10580		**0.013**	4-16-2025	AHS, ATH
RMDD029	10584	EG25114681				SD	CDN-ME-1706	0.1	**1.965**	4-16-2025	AHS, ATH
RMDD029	10585	EG25114681	119	120	1.00	1/2-DD		2.45	**0.031**	4-18-2025	AHS, ASH, ATH
RMDD029	10586	EG25114681	120	121	1.00	1/2-DD		3.15	**0.187**	4-18-2025	AHS, ASH, ATH
RMDD029	10587	EG25114681	121	122	1.00	1/2-DD		2.75	**0.028**	4-18-2025	AHS, ASH, ATH
RMDD029	10588	EG25114681	122	123	1.00	1/2-DD		2.25	**0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10589	EG25114681	123	124	1.00	1/2-DD		2.35	**0.007**	4-18-2025	AHS, ASH, ATH
RMDD029	10590	EG25114681	124	125	1.00	1/2-DD		2.2	**0.007**	4-18-2025	AHS, ASH, ATH
RMDD029	10591	EG25114681	125	126	1.00	1/2-DD		2.25	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10592	EG25114681				FB		1	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10593	EG25114681	126	127	1.00	1/2-DD		2.35	**0.082**	4-18-2025	AHS, ASH, ATH
RMDD029	10594	EG25114681	127	128	1.00	1/2-DD		2.1	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10595	EG25114681	128	129	1.00	1/2-DD		2.35	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10596	EG25114681	129	130	1.00	1/2-DD		2.35	**0.009**	4-18-2025	AHS, ASH, ATH
RMDD029	10597	EG25114681	130	131	1.00	1/2-DD		2.5	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10598	EG25114681	131	132	1.00	1/2-DD		2.15	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10599	EG25114681	132	133	1.00	1/2-DD		2.3	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10600	EG25114681	133	134	1.00	1/2-DD		2.2	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10601	EG25114681	134	135	1.00	1/2-DD		2.35	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10602	EG25114681	135	136	1.00	1/2-DD		2.3	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10603	EG25114681	136	137	1.00	1/2-DD		2.2	**0.013**	4-18-2025	AHS, ASH, ATH
RMDD029	10604	EG25114681	137	138	1.00	1/2-DD		2.8	**0.006**	4-18-2025	AHS, ASH, ATH
RMDD029	10605	EG25114681	138	139	1.00	1/2-DD		2.7	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10606	EG25114681	139	140	1.00	1/2-DD		2.7	**0.019**	4-18-2025	AHS, ASH, ATH

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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
RMDD029	10607	EG25114681	140	141	1.00	1/2-DD		2.65	**0.309**	4-18-2025	AHS, ASH, ATH
RMDD029	10608	EG25114681	141	142	1.00	1/2-DD		2.45	**0.176**	4-18-2025	AHS, ASH, ATH
RMDD029	10609	EG25114681	142	143	1.00	1/2-DD		2.6	**0.25**	4-18-2025	AHS, ASH, ATH
RMDD029	10610	EG25114681	143	144	1.00	1/2-DD		2.25	**0.264**	4-18-2025	AHS, ASH, ATH
RMDD029	10611	EG25114681	144	145	1.00	1/2-DD		2.4	**0.147**	4-18-2025	AHS, ASH, ATH
RMDD029	10612	EG25114681	145	146	1.00	1/2-DD		2.55	**0.216**	4-18-2025	AHS, ASH, ATH
RMDD029	10613	EG25114681	146	147	1.00	1/2-DD		2.25	**0.972**	4-18-2025	AHS, ASH, ATH
RMDD029	10614	EG25114681	147	148	1.00	1/4-DD		2.25	**0.159**	4-18-2025	AHS, ASH, ATH
RMDD029	10615	EG25114681	147	148	1.00	FD	10614	1.1	**0.023**	4-18-2025	AHS, ASH, ATH
RMDD029	10616	EG25114681	146	147	1.00	PD	10613		**0.749**	4-18-2025	AHS, ASH, ATH
RMDD029	10617	EG25114681				SD	CDN-GS-5Y	0.1	**5.09**	4-18-2025	AHS, ASH, ATH
RMDD029	10618	EG25114681	148	148.75	0.75	1/2-DD		1.9	**0.059**	4-18-2025	AHS, ASH, ATH
RMDD029	10619	EG25114681	148.75	149.5	0.75	1/2-DD		1.65	**0.287**	4-18-2025	AHS, ASH, ATH
RMDD029	10620	EG25114681	149.5	150.2	0.70	1/2-DD		1.55	**2.41**	4-18-2025	AHS, ASH, ATH
RMDD029	10621	EG25114681	150.2	151.3	1.10	1/2-DD		1.7	**0.179**	4-18-2025	AHS, ASH, ATH
RMDD029	10622	EG25114681	151.3	152	0.70	1/2-DD		1.85	**0.035**	4-18-2025	AHS, ASH, ATH
RMDD029	10623	EG25114681	152	153	1.00	1/2-DD		2.5	**0.009**	4-18-2025	AHS, ASH, ATH
RMDD029	10624	EG25114681	153	154	1.00	1/2-DD		2.75	**0.026**	4-18-2025	AHS, ASH, ATH
RMDD029	10625	EG25114681				FB		1	**<0.005**	4-18-2025	AHS, ASH, ATH
RMDD029	10626	EG25114681	154	155	1.00	1/2-DD		2.55	**0.007**	4-18-2025	AHS, ASH, ATH
RMDD029	10627	EG25114681	155	155.9	0.90	1/2-DD		2.4	**0.009**	4-18-2025	AHS, ASH, ATH
RMDD029	10628	EG25114681	155.9	156.45	0.55	1/2-DD		1.15	**0.662**	4-18-2025	AHS, ASH, ATH
RMDD029	10629	EG25114681	156.45	157.3	0.85	1/2-DD		2.1	**0.022**	4-18-2025	AHS, ASH, ATH
RMDD029	10630	EG25114681	157.3	158.15	0.85	1/2-DD		2.35	**0.946**	4-18-2025	AHS, ASH, ATH
RMDD029	10631	EG25114681	158.15	159	0.85	1/2-DD		1.85	**2.53**	4-19-2025	ESH, NMA
RMDD029	10632	EG25114681	159	159.5	0.50	1/2-DD		1.4	**0.098**	4-19-2025	ESH, NMA
RMDD029	10633	EG25114681	159.5	160	0.50	1/2-DD		1.4	**0.367**	4-19-2025	ESH, NMA
RMDD029	10634	EG25114681	160	160.8	0.80	1/2-DD		1.75	**0.36**	4-19-2025	ESH, NMA
RMDD029	10635	EG25114681	160.8	161.5	0.70	1/2-DD		1.9	**0.013**	4-19-2025	ESH, NMA
RMDD029	10636	EG25114681	161.5	162	0.50	1/2-DD		1.3	**0.025**	4-19-2025	ESH, NMA
RMDD029	10637	EG25114681	162	163	1.00	1/2-DD		2.75	**0.008**	4-19-2025	ESH, 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
RMDD029	10638	EG25114681	163	164	1.00	1/2-DD		2.25	**0.046**	4-19-2025	ESH, NMA
RMDD029	10639	EG25114681	164	165	1.00	1/2-DD		2.1	**<0.005**	4-19-2025	ESH, NMA
RMDD029	10640	EG25114681	181	182	1.00	1/2-DD		2.2	**<0.005**	4-20-2025	ESH, NMA
RMDD029	10641	EG25114681	182	183	1.00	1/2-DD		2.4	**<0.005**	4-20-2025	ESH, NMA
RMDD029	10642	EG25114681	183	184	1.00	1/2-DD		2.8	**<0.005**	4-20-2025	ESH, NMA
RMDD029	10643	EG25114681				FB		1.1	**<0.005**	4-20-2025	ESH, NMA
RMDD029	10644	EG25114681	184	185	1.00	1/2-DD		2.45	**<0.005**	4-20-2025	ESH, NMA
RMDD029	10645	EG25114681	185	186	1.00	1/2-DD		2.45	**0.009**	4-20-2025	ESH, NMA
RMDD029	10646	EG25114681	186	187	1.00	1/2-DD		2.25	**<0.005**	4-20-2025	ESH, NMA
RMDD029	10647	EG25114681	187	188	1.00	1/2-DD		2.45	**<0.005**	4-20-2025	ESH, NMA
RMDD029	10648	EG25114681	188	189	1.00	1/2-DD		2.5	**<0.005**	4-20-2025	ESH, NMA
RMDD036A	10851	EG25131763	80	81	1.00	1/2-DD		3.2	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10852	EG25131763	81	82	1.00	1/2-DD		4.15	**0.005**	4-16-2025	AHS, ATH
RMDD036A	10853	EG25131763	82	83	1.00	1/2-DD		3.9	**0.006**	4-16-2025	AHS, ATH
RMDD036A	10854	EG25131763	83	84	1.00	1/2-DD		3.8	**0.005**	4-16-2025	AHS, ATH
RMDD036A	10855	EG25131763	84	85	1.00	1/2-DD		3.7	**0.009**	4-16-2025	AHS, ATH
RMDD036A	10856	EG25131763	85	86	1.00	1/2-DD		4.75	**0.009**	4-16-2025	AHS, ATH
RMDD036A	10857	EG25131763	86	87	1.00	1/2-DD		3.7	**0.005**	4-16-2025	AHS, ATH
RMDD036A	10858	EG25131763	87	88	1.00	1/2-DD		4.05	**0.011**	4-16-2025	AHS, ATH
RMDD036A	10859	EG25131763	88	89	1.00	1/2-DD		4.25	**0.012**	4-16-2025	AHS, ATH
RMDD036A	10860	EG25131763	89	90	1.00	1/2-DD		4.15	**0.046**	4-16-2025	AHS, ATH
RMDD036A	10861	EG25131763	90	91	1.00	1/2-DD		3.7	**0.121**	4-16-2025	AHS, ATH
RMDD036A	10862	EG25131763	91	92	1.00	1/4-DD		1.6	**0.534**	4-16-2025	AHS, ATH
RMDD036A	10863	EG25131763	91	92	1.00	FD	10862	1.8	**0.464**	4-16-2025	AHS, ATH
RMDD036A	10864	EG25131763	90	91	1.00	PD	10861		**0.112**	4-16-2025	AHS, ATH
RMDD036A	10865	EG25131763				SD	CDN-ME-1706	0.1	**2.11**	4-16-2025	AHS, ATH
RMDD036A	10866	EG25131763	92	93	1.00	1/2-DD		3.1	**0.258**	4-16-2025	AHS, ATH
RMDD036A	10867	EG25131763	93	94	1.00	1/2-DD		3.7	**0.18**	4-16-2025	AHS, ATH
RMDD036A	10868	EG25131763	94	95	1.00	1/2-DD		3.3	**0.12**	4-16-2025	AHS, ATH
RMDD036A	10869	EG25131763	95	96	1.00	1/2-DD		3.65	**0.813**	4-16-2025	AHS, ATH
RMDD036A	10870	EG25131763	96	97	1.00	1/2-DD		3.45	**1.86**	4-16-2025	AHS, ATH

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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
RMDD036A	10871	EG25131763	97	98	1.00	1/2-DD		4.1	**0.773**	4-16-2025	AHS, ATH
RMDD036A	10872	EG25131763	98	99	1.00	1/2-DD		3.95	**0.714**	4-16-2025	AHS, ATH
RMDD036A	10873	EG25131763	99	100	1.00	1/2-DD		3.15	**0.274**	4-16-2025	AHS, ATH
RMDD036A	10874	EG25131763	100	101	1.00	1/2-DD		3.9	**0.111**	4-16-2025	AHS, ATH
RMDD036A	10875	EG25131763	101	102	1.00	1/2-DD		3.2	**0.088**	4-16-2025	AHS, ATH
RMDD036A	10876	EG25131763	102	103	1.00	1/2-DD		4.15	**0.074**	4-16-2025	AHS, ATH
RMDD036A	10877	EG25131763				FB		1	**0.008**	4-16-2025	AHS, ATH
RMDD036A	10878	EG25131763	103	103.65	0.65	1/2-DD		2.45	**0.186**	4-16-2025	AHS, ATH
RMDD036A	10879	EG25131763	103.65	104.35	0.70	1/2-DD		3.35	**1.94**	4-16-2025	AHS, ATH
RMDD036A	10880	EG25131763	104.35	105.1	0.75	1/2-DD		3.25	**0.011**	4-16-2025	AHS, ATH
RMDD036A	10881	EG25131763	105.1	106	0.90	1/2-DD		4.7	**0.009**	4-16-2025	AHS, ATH
RMDD036A	10882	EG25131763	106	107	1.00	1/2-DD		3.25	**0.375**	4-16-2025	AHS, ATH
RMDD036A	10883	EG25131763	107	108	1.00	1/2-DD		3.85	**1.98**	4-16-2025	AHS, ATH
RMDD036A	10884	EG25131763	108	108.95	0.95	1/2-DD		3.95	**1.66**	4-16-2025	AHS, ATH
RMDD036A	10885	EG25131763	108.95	109.65	0.70	1/2-DD		2.2	**0.009**	4-16-2025	AHS, ATH
RMDD036A	10886	EG25131763	109.65	110.35	0.70	1/2-DD		2.4	**0.007**	4-16-2025	AHS, ATH
RMDD036A	10887	EG25131763	110.35	111.2	0.85	1/4-DD		1.2	**2.08**	4-16-2025	AHS, ATH
RMDD036A	10888	EG25131763	110.35	111.2	0.85	FD	10887	1.25	**0.388**	4-16-2025	AHS, ATH
RMDD036A	10889	EG25131763	109.65	110.35	0.70	PD	10886		**0.006**	4-16-2025	AHS, ATH
RMDD036A	10890	EG25131763				SD	CDN-ME-2003	0.1	**1.39**	4-16-2025	AHS, ATH
RMDD036A	10891	EG25131763	111.2	112.1	0.90	1/2-DD		3.25	**0.04**	4-16-2025	AHS, ATH
RMDD036A	10892	EG25131763	112.1	113.05	0.95	1/2-DD		4.1	**0.006**	4-16-2025	AHS, ATH
RMDD036A	10893	EG25131763	113.05	114	0.95	1/2-DD		3.8	**0.025**	4-16-2025	AHS, ATH
RMDD036A	10894	EG25131763	114	115	1.00	1/2-DD		4.4	**0.032**	4-16-2025	AHS, ATH
RMDD036A	10895	EG25131763	115	116	1.00	1/2-DD		3.05	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10896	EG25131763	116	117	1.00	1/2-DD		2.5	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10897	EG25131763	117	118	1.00	1/2-DD		1.6	**0.01**	4-16-2025	AHS, ATH
RMDD036A	10898	EG25131763	118	119	1.00	1/2-DD		1.8	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10899	EG25131763	119	120	1.00	1/2-DD		2.15	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10900	EG25131763	120	121	1.00	1/2-DD		1.9	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10901	EG25131763	121	122	1.00	1/2-DD		1.85	**0.005**	4-16-2025	AHS, ATH

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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
RMDD036A	10902	EG25131763	122	123	1.00	1/2-DD		2.1	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10903	EG25131763	123	124	1.00	1/2-DD		2.05	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10904	EG25131763	124	125	1.00	1/2-DD		2.05	**0.02**	4-16-2025	AHS, ATH
RMDD036A	10905	EG25131763	125	126	1.00	1/2-DD		2.25	**<0.005**	4-16-2025	AHS, ATH
RMDD036A	10906	EG25131763	126	127	1.00	1/2-DD		2.15	**0.031**	4-16-2025	AHS, ATH
RMDD036A	10907	EG25131763	127	128	1.00	1/2-DD		2.3	**0.006**	4-16-2025	AHS, ATH
RMDD036A	10908	EG25131763	198	199	1.00	1/2-DD		2.5	**0.006**	4-20-2025	ESH, ORM
RMDD036A	10909	EG25131763	199	200	1.00	1/2-DD		2.3	**<0.005**	4-20-2025	ESH, ORM
RMDD036A	10910	EG25131763	200	201	1.00	1/2-DD		2.3	**0.006**	4-20-2025	ESH, ORM
RMDD036A	10911	EG25131763	201	202	1.00	1/2-DD		2.25	**0.041**	4-20-2025	ESH, ORM
RMDD036A	10912	EG25131763	202	203	1.00	1/2-DD		2.5	**0.008**	4-20-2025	ESH, ORM
RMDD036A	10913	EG25131763	203	204	1.00	1/2-DD		2.2	**0.009**	4-20-2025	ESH, ORM
RMDD036A	10914	EG25131763				FB		1	**<0.005**	4-20-2025	ESH, ORM
RMDD036A	10915	EG25131763	204	205	1.00	1/2-DD		2.1	**0.062**	4-20-2025	ESH, ORM
RMDD036A	10916	EG25131763	207.2	208	0.80	1/2-DD		1.55	**0.012**	4-20-2025	ESH, ORM
RMDD036A	10917	EG25131763	208	209	1.00	1/2-DD		2	**0.013**	4-20-2025	ESH, ORM
RMDD036A	10918	EG25131763	209	210	1.00	1/2-DD		2.1	**0.098**	4-20-2025	ESH, ORM
RMDD036A	10919	EG25131763	210	211	1.00	1/2-DD		2.95	**0.014**	4-20-2025	ESH, ORM
RMDD036A	10920	EG25131763	211	212	1.00	1/2-DD		2	**0.008**	4-20-2025	ESH, ORM
RMDD036A	10921	EG25131763	212	213	1.00	1/2-DD		2.15	**0.005**	4-20-2025	ESH, ORM
RMDD036A	10922	EG25131763	213	214	1.00	1/2-DD		2.4	**0.005**	4-20-2025	ESH, ORM
RMDD036A	10923	EG25131763	214	215	1.00	1/2-DD		1.8	**0.005**	4-20-2025	ESH, ORM
RMDD036A	10924	EG25131763	215	216	1.00	1/2-DD		2	**0.008**	4-20-2025	ESH, ORM
RMDD036A	10925	EG25131763	216	217	1.00	1/2-DD		2	**<0.005**	4-20-2025	ESH, ORM
RMDD036A	10926	EG25131763	217	218	1.00	1/2-DD		2.3	**<0.005**	4-20-2025	ESH, ORM
RMDD036A	10927	EG25131763	218	219	1.00	1/2-DD		3.1	**0.008**	4-20-2025	ESH, ORM
RMDD036A	10928	EG25131763	219	220	1.00	1/2-DD		2.6	**<0.005**	4-20-2025	ESH, ORM
RMDD036A	10929	EG25131763	220	221	1.00	1/2-DD		2.15	**<0.005**	4-20-2025	ESH, ORM
RMDD036A	10930	EG25131763	233	234	1.00	1/2-DD		2.1	**<0.005**	4-21-2025	ESH, MSI
RMDD036A	10931	EG25131763	234	235	1.00	1/4-DD		1.1	**<0.005**	4-21-2025	ESH, MSI
RMDD036A	10932	EG25131763	234	235	1.00	FD	10931	1.05	**<0.005**	4-21-2025	ESH, MSI

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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
RMDD036A	10933	EG25131763	233	234	1.00	PD	10930		**<0.005**	4-21-2025	ESH, MSI
RMDD036A	10934	EG25131763				SD	CDN-GS-1P5T	0.1	**1.92**	4-21-2025	ESH, MSI
RMDD036A	10935	EG25131763	235	236	1.00	1/2-DD		1.95	**0.008**	4-21-2025	ESH, MSI
RMDD036A	10936	EG25131763	236	237	1.00	1/2-DD		2.35	**0.005**	4-21-2025	ESH, MSI
RMDD036A	10937	EG25131763	237	238	1.00	1/2-DD		1.9	**0.011**	4-22-2025	ESH, MSI
RMDD036A	10938	EG25131763	238	239	1.00	1/2-DD		1.85	**<0.005**	4-22-2025	ESH, MSI
RMDD036A	10939	EG25131763	239	240	1.00	1/2-DD		2.1	**<0.005**	4-22-2025	ESH, MSI
RMDD036A	10940	EG25131763	240	241	1.00	1/2-DD		2.15	**0.006**	4-22-2025	ESH, MSI
RMDD036A	10941	EG25131763	241	242	1.00	1/2-DD		1.9	**<0.005**	4-22-2025	ESH, MSI
RMDD036A	10942	EG25131763				FB		1	**<0.005**	4-22-2025	ESH, MSI
RMDD036A	10943	EG25131763	242	243	1.00	1/2-DD		2.1	**<0.005**	4-22-2025	ESH, MSI
RMDD036A	10944	EG25131763	243	244	1.00	1/2-DD		1.8	**<0.005**	4-22-2025	ESH, MSI
RMDD036A	10945	EG25131763	244	245	1.00	1/2-DD		2.1	**5.97**	4-22-2025	ESH, MSI
RMDD036A	10946	EG25131763	245	246	1.00	1/2-DD		2.2	**0.024**	4-22-2025	ESH, MSI
RMDD036A	10947	EG25131763	246	247	1.00	1/2-DD		2.15	**0.038**	4-22-2025	ESH, MSI
RMDD036A	10948	EG25131763	247	248	1.00	1/2-DD		2.15	**0.007**	4-22-2025	ESH, MSI
RMDD036A	10949	EG25131763	248	249	1.00	1/2-DD		2.25	**0.019**	4-22-2025	ESH, MSI
RMDD036A	10950	EG25131763	249	250	1.00	1/2-DD		2.1	**0.01**	4-22-2025	ESH, MSI
RMDD036A	10951	EG25131763	250	251	1.00	1/2-DD		2.05	**7.42**	4-22-2025	ESH, MSI
RMDD036A	10952	EG25131763	251	252	1.00	1/2-DD		2.1	**18.5**	4-22-2025	ESH, MSI
RMDD036A	10953	EG25131763	252	252.35	0.35	1/2-DD		0.8	**0.036**	4-22-2025	ESH, MSI
RMDD036A	10954	EG25131763	252.35	253	0.65	1/2-DD		1.49	**1.34**	4-22-2025	ESH, MSI
RMDD036A	10955	EG25131763	253	254	1.00	1/2-DD		2.2	**0.637**	4-22-2025	ESH, MSI
RMDD036A	10956	EG25131763	254	255	1.00	1/2-DD		1.4	**0.762**	4-22-2025	ESH, MSI
RMDD036A	10957	EG25131763	255	256	1.00	1/2-DD		2.8	**0.45**	4-22-2025	ESH, MSI
RMDD036A	10958	EG25131763	256	257	1.00	1/2-DD		2.05	**0.93**	4-23-2025	AEA, ESH
RMDD036A	10959	EG25131763	257	258	1.00	1/2-DD		1.55	**0.26**	4-23-2025	AEA, ESH
RMDD036A	10960	EG25131763	258	259	1.00	1/2-DD		1.55	**0.009**	4-23-2025	AEA, ESH
RMDD036A	10961	EG25131763	259	260	1.00	1/2-DD		1.7	**<0.005**	4-23-2025	AEA, ESH
RMDD036A	10962	EG25131763	260	261	1.00	1/2-DD		1.6	**0.005**	4-23-2025	AEA, ESH
RMDD036A	10963	EG25131763	261	262	1.00	1/2-DD		2	**<0.005**	4-23-2025	AEA, ESH

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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
RMDD036A	10964	EG25131763	262	263	1.00	1/4-DD		0.8	**<0.005**	4-23-2025	AEA, ESH
RMDD036A	10965	EG25131763	262	263	1.00	FD	10964	1	**<0.005**	4-23-2025	AEA, ESH
RMDD036A	10966	EG25131763	261	262	1.00	PD	10963		**<0.005**	4-23-2025	AEA, ESH
RMDD036A	10967	EG25131763				SD	CDN-ME-1706	0.1	**2.12**	4-23-2025	AEA, ESH
RMDD036A	10968	EG25131763	263	264	1.00	1/2-DD		1.85	**0.007**	4-23-2025	AEA, ESH
RMDD036A	10969	EG25131763	273	274	1.00	1/2-DD		1.95	**0.011**	4-24-2025	ESH, MSI
RMDD036A	10970	EG25131763	274	275	1.00	1/2-DD		1.4	**0.023**	4-24-2025	ESH, MSI
RMDD036A	10971	EG25131763	275	276	1.00	1/2-DD		1.6	**0.01**	4-24-2025	ESH, MSI
RMDD036A	10972	EG25131763	276	277	1.00	1/2-DD		2.05	**0.006**	4-24-2025	ESH, MSI
RMDD036A	10973	EG25131763	277	278	1.00	1/2-DD		1.8	**<0.005**	4-24-2025	ESH, MSI
RMDD036A	10974	EG25131763	278	279	1.00	1/2-DD		2.4	**0.005**	4-24-2025	ESH, MSI
RMDD036A	10975	EG25131763				FB		1.1	**<0.005**	4-24-2025	ESH, MSI
RMDD036A	10976	EG25131763	279	280	1.00	1/2-DD		2	**0.009**	4-24-2025	ESH, MSI
RMDD036A	10977	EG25131763	296	297	1.00	1/2-DD		1.8	**0.005**	4-24-2025	ESH, MSI
RMDD036A	10978	EG25131763	297	298	1.00	1/2-DD		1.75	**<0.005**	4-24-2025	ESH, MSI
RMDD036A	10979	EG25131763	298	299	1.00	1/2-DD		2.1	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10980	EG25131763	299	300	1.00	1/2-DD		2.25	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10981	EG25131763	300	301	1.00	1/2-DD		2.2	**0.005**	4-28-2025	ESH, NMA
RMDD036A	10982	EG25131763	301	302	1.00	1/2-DD		2.1	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10983	EG25131763	302	303	1.00	1/2-DD		1.65	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10984	EG25131763	303	304	1.00	1/2-DD		1.85	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10985	EG25131763	304	305	1.00	1/2-DD		2.1	**0.005**	4-28-2025	ESH, NMA
RMDD036A	10986	EG25131763	305	306	1.00	1/2-DD		1.8	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10987	EG25131763	306	307	1.00	1/2-DD		2.15	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10988	EG25131763	307	308	1.00	1/2-DD		1.9	**0.005**	4-28-2025	ESH, NMA
RMDD036A	10989	EG25131763	308	309	1.00	1/2-DD		2.35	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10990	EG25131763	309	310	1.00	1/2-DD		1.75	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10991	EG25131763	310	311	1.00	1/2-DD		2	**<0.005**	4-28-2025	ESH, NMA
RMDD036A	10992	EG25131763	311	312	1.00	1/2-DD		2.2	**0.005**	5-3-2025	ORM
RMDD036A	10993	EG25131763				FB		1	**<0.005**	5-3-2025	ORM
RMDD036A	10994	EG25131763	312	313	1.00	1/2-DD		2.5	**<0.005**	5-3-2025	ORM

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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
RMDD036A	10995	EG25131763	313	314	1.00	1/2-DD		1.8	**<0.005**	5-3-2025	ORM
RMDD036A	10996	EG25131763	314	315	1.00	1/2-DD		3.05	**<0.005**	5-3-2025	ORM
RMDD036A	10997	EG25131763	324	325	1.00	1/2-DD		3.05	**<0.005**	5-6-2025	MSZ
RMDD036A	10998	EG25131763	325	326	1.00	1/2-DD		2.05	**<0.005**	5-6-2025	MSZ
RMDD036A	10999	EG25131763	326	327	1.00	1/2-DD		2.04	**0.016**	5-6-2025	MSZ
RMDD036A	11000	EG25131763	327	327.75	0.75	1/2-DD		1.8	**<0.005**	5-6-2025	MSZ
RMDD036A	11001	EG25131763	327.75	328.5	0.75	1/2-DD		1.45	**<0.005**	5-6-2025	MSZ
RMDD036A	11002	EG25131763	328.5	329	0.50	1/2-DD		1.1	**<0.005**	5-6-2025	MSZ
RMDD036A	11003	EG25131763	329	329.8	0.80	1/2-DD		1.7	**0.007**	5-6-2025	MSZ
RMDD036A	11004	EG25131763	329.8	330.55	0.75	1/2-DD		1.75	**0.008**	5-6-2025	MSZ
RMDD036A	11005	EG25131763	330.55	331.3	0.75	1/2-DD		1.85	**0.006**	5-6-2025	MSZ
RMDD036A	11006	EG25131763	331.3	332	0.70	1/2-DD		1.4	**0.117**	5-6-2025	MSZ
RMDD036A	11007	EG25131763	332	333	1.00	1/2-DD		2.3	**0.03**	5-6-2025	MSZ
RMDD036A	11008	EG25131763	333	334	1.00	1/2-DD		1.95	**<0.005**	5-6-2025	MSZ
RMDD036A	11009	EG25131763	334	335	1.00	1/2-DD		1.85	**<0.005**	5-6-2025	MSZ
RMDD036A	11010	EG25131763	335	336	1.00	1/2-DD		2	**0.005**	5-6-2025	MSZ
RMDD036A	11011	EG25131763	336	337	1.00	1/2-DD		1.95	**<0.005**	5-6-2025	MSZ
RMDD036A	11012	EG25131763	337	338	1.00	1/2-DD		2	**<0.005**	5-6-2025	MSZ
RMDD036A	11013	EG25131763	338	339	1.00	1/2-DD		2.05	**<0.005**	5-6-2025	MSZ
RMDD036A	11014	EG25131763	339	340	1.00	1/2-DD		2.2	**<0.005**	5-6-2025	MSZ
RMDD036A	11015	EG25131763	340	341	1.00	1/2-DD		2	**<0.005**	5-6-2025	MSZ
RMDD036A	11016	EG25131763	341	342	1.00	1/2-DD		2.15	**0.005**	5-6-2025	MSZ
RMDD036A	11017	EG25131763	342	343	1.00	1/2-DD		2	**0.006**	5-6-2025	MSZ
RMDD036A	11018	EG25131763	343	344	1.00	1/2-DD		2.2	**0.008**	5-6-2025	MSZ
RMDD036A	11019	EG25131763	344	345	1.00	1/4-DD		1	**0.061**	5-6-2025	MSZ
RMDD036A	11020	EG25131763	344	345	1.00	FD	11019	1	**0.088**	5-6-2025	MSZ
RMDD036A	11021	EG25131763	343	344	1.00	PD	11018		**0.01**	5-6-2025	MSZ
RMDD036A	11022	EG25131763				SD	CDN-GS-2Z	0.1	**2.36**	5-6-2025	MSZ
RMDD036A	11023	EG25131763	345	346	1.00	1/2-DD		1.7	**0.053**	5-6-2025	MSZ
RMDD036A	11024	EG25131763	346	347	1.00	1/2-DD		2.45	**<0.005**	5-6-2025	MSZ
RMDD036A	11025	EG25131763	347	348	1.00	1/2-DD		2.25	**<0.005**	5-6-2025	MSZ

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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
RMDD036A	11026	EG25131763	348	349	1.00	1/2-DD		2.3	**0.011**	5-6-2025	MSZ
RMDD036A	11027	EG25131763	349	350	1.00	1/2-DD		2.45	**<0.005**	5-6-2025	MSZ
RMDD036A	11028	EG25131763	350	351	1.00	1/2-DD		2.2	**0.012**	5-6-2025	MSZ
RMDD036A	11029	EG25131763	351	352	1.00	1/2-DD		2.1	**<0.005**	5-6-2025	MSZ
RMDD036A	11030	EG25131763	352	353	1.00	1/2-DD		2.4	**0.009**	5-6-2025	MSZ
RMDD036A	11031	EG25131763	353	354	1.00	1/2-DD		2.1	**0.015**	5-6-2025	MSZ
RMDD036A	11032	EG25131763	354	355	1.00	1/2-DD		2.25	**0.007**	5-6-2025	MSZ
RMDD036A	11033	EG25131763	355	356	1.00	1/2-DD		2.5	**<0.005**	5-6-2025	MSZ
RMDD036A	11034	EG25131763	356	357	1.00	1/2-DD		2.25	**<0.005**	5-6-2025	MSZ
RMDD036A	11035	EG25131763	357	358	1.00	1/2-DD		2.75	**<0.005**	5-6-2025	MSZ
RMDD066	2007001	EG25044498	81.95	82.5	0.55	1/2-DD		2.3	**0.36**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007002	EG25044498	82.5	83.25	0.75	1/2-DD		3.1	**0.172**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007003	EG25044498	83.25	84	0.75	1/2-DD		3.15	**0.015**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007004	EG25044498	84	85	1.00	1/2-DD		3.82	**0.009**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007005	EG25044498	85	86	1.00	1/2-DD		3.44	**0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007006	EG25044498	86	87	1.00	1/2-DD		4.85	**0.16**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007007	EG25044498	87	87.5	0.50	1/2-DD		1.68	**3.43**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007008	EG25044498	87.5	88	0.50	1/2-DD		2.28	**0.021**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007009	EG25044498	88	89	1.00	1/2-DD		3.82	**0.008**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007010	EG25044498	89	90	1.00	1/2-DD		3.68	**0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007011	EG25044498	90	91	1.00	1/2-DD		2.75	**0.006**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007012	EG25044498	91	92	1.00	1/2-DD		3.86	**0.006**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007013	EG25044498	92	92.6	0.60	1/2-DD		2.06	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007014	EG25044498	92.6	92.9	0.30	1/2-DD		1.38	**1.845**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007015	EG25044498	92.9	93.9	1.00	1/2-DD		3.85	**0.017**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007016	EG25044498	93.9	94.7	0.80	1/2-DD		2.9	**0.02**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007017	EG25044498	94.7	95.5	0.80	1/2-DD		2.9	**0.007**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007018	EG25044498	95.5	95.8	0.30	1/2-DD		1.25	**0.006**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007019	EG25044498	95.8	96.6	0.80	1/4-DD		1.06	**0.008**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007020	EG25044498	95.8	96.6	0.80	FD	2007019	1.1	**0.014**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007021	EG25044498	95.5	95.8	0.30	PD	2007018		**0.007**	2-8-2025	ASH, ATH, MAH, MAS, MSI

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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
RMDD066	2007022	EG25044498	96.6	97.4	0.80	1/2-DD		3.3	**0.024**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007023	EG25044498	97.4	98	0.60	1/2-DD		3.25	**0.017**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007024	EG25044498	98	99	1.00	1/2-DD		3.3	**0.007**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007025	EG25044498	99	100	1.00	1/2-DD		3.42	**0.015**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007026	EG25044498	100	101	1.00	1/2-DD		2.96	**0.015**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007027	EG25044498	101	102	1.00	1/2-DD		5.1	**0.022**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007028	EG25044498	102	103	1.00	1/2-DD		4.1	**0.008**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007029	EG25044498	103	104	1.00	1/2-DD		4.1	**0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007030	EG25044498				FB		1	**0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007031	EG25044498	104	105	1.00	1/2-DD		3.95	**0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007032	EG25044498	105	106	1.00	1/2-DD		3.55	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007033	EG25044498	106	107	1.00	1/2-DD		3.55	**0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007034	EG25044498	107	108	1.00	1/2-DD		2.95	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007035	EG25044498				SD	OXF181	0.05	**0.767**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007036	EG25044498	108	109	1.00	1/2-DD		4.25	**0.007**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007037	EG25044498	109	110	1.00	1/2-DD		3.35	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007038	EG25044498	110	111	1.00	1/2-DD		4.2	**0.006**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007039	EG25044498	111	112	1.00	1/2-DD		3.22	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007040	EG25044498	112	113	1.00	1/2-DD		3.65	**0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007041	EG25044498	113	114	1.00	1/2-DD		4.1	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007042	EG25044498	114	115	1.00	1/2-DD		3.45	**0.009**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007043	EG25044498	115	116	1.00	1/2-DD		3.65	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007044	EG25044498	116	117	1.00	1/2-DD		3.75	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007045	EG25044498	117	118	1.00	1/2-DD		3.75	**0.008**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007046	EG25044498	118	119	1.00	1/2-DD		3.44	**0.008**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007047	EG25044498	119	120	1.00	1/2-DD		3.65	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007048	EG25044498	120	121	1.00	1/2-DD		3.55	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007049	EG25044498	121	122	1.00	1/2-DD		3.75	**0.047**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007050	EG25044498	122	123	1.00	1/4-DD		2	**3.86**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007051	EG25044498	122	123	1.00	FD	2007050	1.8	**7.05**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007052	EG25044498	121	122	1.00	PD	2007049		**0.08**	2-8-2025	ASH, ATH, MAH, MAS, MSI

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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
RMDD066	2007053	EG25044498	123	124	1.00	1/2-DD		4.15	**0.022**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007054	EG25044498	124	125	1.00	1/2-DD		4.85	**0.01**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007055	EG25044498	125	126	1.00	1/2-DD		2.45	**0.009**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007056	EG25044498				FB		1	**<0.005**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD066	2007057	EG25044498	126	127	1.00	1/2-DD		4.4	**0.01**	2-8-2025	ASH, ATH, MAH, MAS, MSI
RMDD067	2007784	EG25044498	15.6	16.6	1.00	1/2-DD		2.88	**0.008**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007785	EG25044498	16.6	17.6	1.00	1/2-DD		4.4	**0.006**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007786	EG25044498	17.6	18.6	1.00	1/4-DD		1.6	**0.007**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007787	EG25044498	17.6	18.6	1.00	FD	2007786	1.65	**0.008**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007788	EG25044498	16.6	17.6	1.00	PD	2007785		**0.008**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007789	EG25044498				SD	SN117	0.1	**8.15**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007790	EG25044498	18.6	19.6	1.00	1/2-DD		3.4	**0.01**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007791	EG25044498	19.6	20.6	1.00	1/2-DD		3	**0.012**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007792	EG25044498	20.6	21.6	1.00	1/2-DD		3.25	**0.025**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007793	EG25044498	21.6	22.6	1.00	1/2-DD		3	**0.017**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007794	EG25044498	22.6	23.6	1.00	1/2-DD		3.45	**0.016**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007795	EG25044498	23.6	24.6	1.00	1/2-DD		3.76	**0.013**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007796	EG25044498	24.6	25.6	1.00	1/2-DD		3.32	**0.006**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007797	EG25044498	25.6	26.6	1.00	1/2-DD		3.42	**0.012**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007798	EG25044498	26.6	27.6	1.00	1/2-DD		3.6	**<0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007799	EG25044498	27.6	28	0.40	1/2-DD		1.6	**0.006**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007800	EG25044498	33	34	1.00	1/2-DD		3.65	**0.01**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007801	EG25044498	34	35	1.00	1/2-DD		3.65	**0.006**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007802	EG25044498	35	36	1.00	1/2-DD		3.4	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007803	EG25044498	40.2	41.2	1.00	1/2-DD		5.55	**0.033**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007804	EG25044498	41.2	42.2	1.00	1/2-DD		4.1	**0.113**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007805	EG25044498	42.2	43.2	1.00	1/2-DD		4	**0.072**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007806	EG25044498	43.2	43.6	0.40	1/2-DD		1.72	**0.367**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007807	EG25044498	43.6	44.2	0.60	1/4-DD		1	**0.009**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007808	EG25044498	43.6	44.2	0.60	FD	2007807	1	**0.007**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007809	EG25044498	43.2	43.6	0.40	PD	2007806		**0.528**	2-9-2025	ASH, MAH, MAS, MSI

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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
RMDD067	2007810	EG25044498				SD	SF100	0.1	**0.83**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007811	EG25044498	44.2	44.8	0.60	1/2-DD		2.2	**0.036**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007812	EG25044498	44.8	45.8	1.00	1/2-DD		3.75	**0.7**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007813	EG25044498	45.8	46.55	0.75	1/2-DD		2.6	**2.4**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007814	EG25044498	46.55	47.45	0.90	1/2-DD		3.1	**0.089**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007815	EG25044498				FB		1.1	**0.006**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007816	EG25044498	47.45	47.8	0.35	1/2-DD		1.15	**0.038**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007817	EG25044498	47.8	48.6	0.80	1/2-DD		2.7	**0.924**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007818	EG25044498	48.6	49	0.40	1/2-DD		1.5	**0.288**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007819	EG25044498	49	50	1.00	1/2-DD		3.55	**1.55**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007820	EG25044498	50	51	1.00	1/2-DD		3.92	**0.21**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007821	EG25044498	51	52	1.00	1/2-DD		3.35	**18.4**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007822	EG25044498	52	53	1.00	1/2-DD		3.45	**3.46**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007823	EG25044498	53	54	1.00	1/2-DD		4.16	**0.16**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007824	EG25044498	54	55	1.00	1/2-DD		3.5	**0.262**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007825	EG25044498	55	56	1.00	1/2-DD		3.5	**0.552**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007826	EG25044498	56	56.9	0.90	1/2-DD		3.55	**2.5**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007827	EG25044498	56.9	58.3	1.40	1/2-DD		4.4	**3.14**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007828	EG25044498	58.3	59	0.70	1/2-DD		2.95	**2.68**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007829	EG25044498	59	60	1.00	1/2-DD		3.1	**0.039**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007830	EG25044498	60	61	1.00	1/2-DD		4.3	**0.294**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007831	EG25044498	61	62	1.00	1/2-DD		4.25	**0.051**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007832	EG25044498	62	63	1.00	1/2-DD		3.55	**<0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007833	EG25044498	63	64	1.00	1/2-DD		4.44	**0.022**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007834	EG25044498	64	65	1.00	1/2-DD		3.5	**0.009**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007835	EG25044498	65	66	1.00	1/2-DD		3.72	**0.036**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007836	EG25044498	66	66.7	0.70	1/2-DD		2.665	**0.768**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007837	EG25044498	66.7	67.4	0.70	1/2-DD		2.6	**0.62**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007838	EG25044498	67.4	68.1	0.70	1/2-DD		2.45	**0.006**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007839	EG25044498	68.1	68.85	0.75	1/2-DD		2.6	**0.008**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007840	EG25044498	68.85	70	1.15	1/2-DD		3.6	**0.034**	2-9-2025	ASH, MAH, MAS, MSI

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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
RMDD067	2007841	EG25044498	70	71	1.00	1/2-DD		3.9	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007842	EG25044498	71	72	1.00	1/2-DD		3.55	**0.008**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007843	EG25044498	72	73	1.00	1/2-DD		4.85	**0.014**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007844	EG25044498	78	79	1.00	1/2-DD		3.7	**0.01**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007845	EG25044498	79	80	1.00	1/2-DD		3.9	**0.04**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007846	EG25044498	80	80.65	0.65	1/4-DD		1.5	**0.349**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007847	EG25044498	80	80.65	0.65	FD	2007846	1.36	**0.493**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007848	EG25044498	79	80	1.00	PD	2007845		**0.017**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007849	EG25044498				SD	OXF181	0.1	**0.832**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007850	EG25044498	98	99	1.00	1/2-DD		3.95	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007851	EG25044498	99	100	1.00	1/2-DD		4.05	**0.007**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007852	EG25044498				FB		1	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007853	EG25044498	100	101	1.00	1/2-DD		3.42	**<0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007854	EG25044498	101	102	1.00	1/2-DD		4.1	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007855	EG25044498	102	103	1.00	1/2-DD		4.3	**0.006**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007856	EG25044498	103	104	1.00	1/2-DD		3.7	**<0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007857	EG25044498	104	105	1.00	1/2-DD		3	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007858	EG25044498	105	106	1.00	1/2-DD		3.52	**0.045**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007859	EG25044498	106	107	1.00	1/2-DD		3.8	**0.089**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007860	EG25044498	107	108	1.00	1/2-DD		3.26	**0.045**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007861	EG25044498	108	109	1.00	1/2-DD		3.1	**0.009**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007862	EG25044498	109	110	1.00	1/2-DD		4.4	**0.156**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007863	EG25044498	110	111	1.00	1/2-DD		3.55	**<0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007864	EG25044498	111	112	1.00	1/2-DD		4.9	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007865	EG25044498	112	113	1.00	1/2-DD		3	**<0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD067	2007866	EG25044498	113	114	1.00	1/2-DD		4.4	**0.005**	2-9-2025	ASH, MAH, MAS, MSI
RMDD068	2007058	EG25046409	16	16.65	0.65	1/2-DD		2.12	**0.009**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007059	EG25046409	18	19	1.00	1/2-DD		3.82	**0.006**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007060	EG25046409	19	20	1.00	1/2-DD		3.36	**0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007061	EG25046409	20	21	1.00	1/2-DD		3.56	**0.945**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007062	EG25046409				SD	OXF181	0.1	**0.815**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ

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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
RMDD068	2007063	EG25046409	21	22	1.00	1/2-DD		3.7	**0.008**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007064	EG25046409	22	23	1.00	1/2-DD		4.2	**0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007065	EG25046409	23	24	1.00	1/2-DD		3.88	**0.007**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007066	EG25046409	24	25	1.00	1/2-DD		4.14	**0.006**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007067	EG25046409	25	26	1.00	1/2-DD		4.76	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007068	EG25046409	26	27	1.00	1/2-DD		4.8	**0.01**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007069	EG25046409	27	28	1.00	1/2-DD		4.4	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007070	EG25046409	28	29	1.00	1/2-DD		3.64	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007071	EG25046409	29	30	1.00	1/2-DD		3.45	**0.007**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007072	EG25046409	30	31	1.00	1/2-DD		3.26	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007073	EG25046409	31	31.75	0.75	1/2-DD		3.12	**0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007074	EG25046409	31.75	32.5	0.75	1/2-DD		3.65	**0.007**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007075	EG25046409	32.5	33.2	0.70	1/2-DD		3.2	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007076	EG25046409	61	62	1.00	1/2-DD		3.5	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007077	EG25046409	62	63	1.00	1/2-DD		3.55	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007078	EG25046409	63	64	1.00	1/2-DD		3.26	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007079	EG25046409	64	65	1.00	1/2-DD		3.86	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007080	EG25046409	78	79	1.00	1/2-DD		4.2	**0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007081	EG25046409	87	88	1.00	1/2-DD		3.53	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007082	EG25046409	88	89	1.00	1/2-DD		3.26	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007083	EG25046409	94.3	95.2	0.90	1/4-DD		1.56	**0.429**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007084	EG25046409	94.3	95.2	0.90	FD	2007083	1.55	**0.206**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007085	EG25046409	88	89	1.00	PD	2007082		**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007086	EG25046409				SD	SJ121	0.1	**2.65**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007087	EG25046409	95.2	96.1	0.90	1/2-DD		3.76	**0.232**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007088	EG25046409	98.3	99	0.70	1/2-DD		2	**0.006**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007089	EG25046409	99	99.7	0.70	1/2-DD		2.58	**0.01**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007090	EG25046409	105	106	1.00	1/2-DD		3.25	**0.01**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007091	EG25046409	106	107	1.00	1/2-DD		3.5	**0.037**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007092	EG25046409	121	122	1.00	1/2-DD		3.64	**0.013**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007093	EG25046409	122	123	1.00	1/2-DD		3.98	**0.125**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ

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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
RMDD068	2007094	EG25046409	123	124	1.00	1/2-DD		3.83	**0.077**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007095	EG25046409				FB		1	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007096	EG25046409	131	132	1.00	1/2-DD		3.7	**0.019**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007097	EG25046409	132	133	1.00	1/2-DD		3.76	**0.006**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007098	EG25046409	133	134	1.00	1/2-DD		3.66	**0.006**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007099	EG25046409	134	135	1.00	1/2-DD		3.8	**0.011**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007100	EG25046409	135	136	1.00	1/2-DD		3.4	**0.013**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007101	EG25046409	136	137	1.00	1/2-DD		3.7	**0.007**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007102	EG25046409	137	138	1.00	1/2-DD		3.84	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007103	EG25046409	138	139	1.00	1/2-DD		3.46	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007104	EG25046409	144	145	1.00	1/2-DD		2.9	**0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007105	EG25046409	145	146	1.00	1/2-DD		3.4	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007106	EG25046409	146	147	1.00	1/2-DD		3.8	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007107	EG25046409	147	148	1.00	1/2-DD		3.24	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007108	EG25046409	148	149	1.00	1/2-DD		3.94	**<0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007109	EG25046409	149	150	1.00	1/2-DD		3.3	**0.008**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007110	EG25046409	150	151	1.00	1/2-DD		3.3	**0.019**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007111	EG25046409	151	152	1.00	1/2-DD		3.44	**0.005**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007112	EG25046409	152	153	1.00	1/2-DD		4	**0.011**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007113	EG25046409	153	154	1.00	1/2-DD		3.5	**0.016**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007114	EG25046409	154	155	1.00	1/2-DD		3.7	**0.011**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007115	EG25046409	155	156	1.00	1/2-DD		3.6	**0.267**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007116	EG25046409	156	157	1.00	1/4-DD		1.6	**0.152**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007117	EG25046409	156	157	1.00	FD	2007116	1.6	**0.172**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007118	EG25046409	157	158	1.00	1/2-DD		3.7	**1.075**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007119	EG25046409	158	159	1.00	1/2-DD		3.8	**1.095**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007120	EG25046409	159	160	1.00	1/2-DD		3.6	**0.009**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007121	EG25046409	160	161	1.00	1/2-DD		3.58	**0.028**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007122	EG25046409	161	162	1.00	1/2-DD		3.68	**0.031**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007123	EG25046409	161	162	1.00	PD	2007122		**0.032**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007124	EG25046409	162	163	1.00	1/2-DD		3.9	**0.415**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ

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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
RMDD068	2007125	EG25046409	163	164	1.00	1/2-DD		3.72	**0.026**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007126	EG25046409	164	165	1.00	1/2-DD		4.05	**0.028**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007127	EG25046409	165	166	1.00	1/2-DD		3.8	**0.01**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007128	EG25046409				SD	SN117	0.1	**8.22**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007129	EG25046409	166	167	1.00	1/2-DD		3.9	**0.118**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007130	EG25046409	167	168	1.00	1/2-DD		4	**0.025**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007131	EG25046409	168	169	1.00	1/2-DD		4.3	**0.017**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007132	EG25046409	169	170	1.00	1/2-DD		3.5	**0.021**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD068	2007133	EG25046409	170	171	1.00	1/2-DD		3.33	**0.031**	2-14-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007867	EG25046409	12	13	1.00	1/2-DD		2.66	**0.008**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007868	EG25046409	13	14	1.00	1/2-DD		3.42	**0.013**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007869	EG25046409	14	15	1.00	1/2-DD		3.34	**0.01**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007870	EG25046409	15	16	1.00	1/2-DD		2.26	**0.024**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007871	EG25046409	16	17	1.00	1/2-DD		3.52	**0.008**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007872	EG25046409	17	18	1.00	1/2-DD		3.3	**0.007**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007873	EG25046409	18	19	1.00	1/2-DD		3.04	**0.016**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007874	EG25046409	19	20	1.00	1/2-DD		3.96	**0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007875	EG25046409	20	21	1.00	1/2-DD		3.58	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007876	EG25046409	21	22	1.00	1/4-DD		1.75	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007877	EG25046409	21	22	1.00	FD	2007876	1.75	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007878	EG25046409	20	21	1.00	PD	2007875		**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007879	EG25046409				SD	SJ121	0.1	**2.68**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007880	EG25046409	22	23	1.00	1/2-DD		3.76	**0.009**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007881	EG25046409	23	24	1.00	1/2-DD		3.74	**0.033**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007882	EG25046409				FB		1	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007883	EG25046409	24	25	1.00	1/2-DD		3.35	**0.01**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007884	EG25046409	25	25.75	0.75	1/2-DD		3.15	**0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007885	EG25046409	25.75	26.4	0.65	1/2-DD		2	**0.013**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007886	EG25046409	26.4	27	0.60	1/2-DD		2.8	**0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007887	EG25046409	27	28	1.00	1/2-DD		3.15	**0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007888	EG25046409	28	29	1.00	1/2-DD		4	**0.023**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ

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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
RMDD069	2007889	EG25046409	29	30	1.00	1/2-DD		3.75	**0.025**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007890	EG25046409	30	31	1.00	1/2-DD		4.1	**0.006**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007891	EG25046409	31	32	1.00	1/2-DD		3.8	**0.011**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007892	EG25046409	32	33	1.00	1/2-DD		3.7	**0.025**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007893	EG25046409	33	34	1.00	1/2-DD		3.5	**0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007894	EG25046409	34	35	1.00	1/2-DD		3.9	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007895	EG25046409	35	36	1.00	1/2-DD		3.5	**0.007**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007896	EG25046409	36	37	1.00	1/2-DD		3.7	**0.015**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007897	EG25046409	37	38	1.00	1/2-DD		3.5	**0.016**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007898	EG25046409	38	39	1.00	1/2-DD		4.2	**0.007**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007899	EG25046409	39	40	1.00	1/2-DD		4	**0.014**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007900	EG25046409	40	41	1.00	1/2-DD		4.2	**0.03**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007901	EG25046409	41	42	1.00	1/2-DD		4	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007902	EG25046409	42	43	1.00	1/2-DD		4.1	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007903	EG25046409	43	44	1.00	1/2-DD		4.2	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007904	EG25046409	44	44.7	0.70	1/2-DD		3	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007905	EG25046409	44.7	45.3	0.60	1/2-DD		2.6	**0.247**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007906	EG25046409	45.3	46	0.70	1/2-DD		3	**0.349**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007907	EG25046409	46	47	1.00	1/2-DD		3.7	**0.042**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007908	EG25046409	47	48	1.00	1/2-DD		4.1	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007909	EG25046409	48	49	1.00	1/4-DD		1.8	**0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007910	EG25046409	48	49	1.00	FD	2007909	1.75	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007911	EG25046409	47	48	1.00	PD	2007908		**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007912	EG25046409				SD	SF100	0.1	**0.857**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007913	EG25046409	49	50	1.00	1/2-DD		4.3	**<0.005**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007914	EG25046409	50	51	1.00	1/2-DD		3.2	**0.308**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007915	EG25046409				FB		1	**0.006**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007916	EG25046409	51	52	1.00	1/2-DD		4.1	**1.095**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007917	EG25046409	52	53	1.00	1/2-DD		4.2	**0.076**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007918	EG25046409	53	54	1.00	1/2-DD		3.6	**0.19**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007919	EG25046409	54	55	1.00	1/2-DD		3.85	**0.617**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ

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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
RMDD069	2007920	EG25046409	55	56	1.00	1/2-DD		3.9	**0.009**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007921	EG25046409	56	57	1.00	1/2-DD		4.3	**0.006**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007922	EG25046409	57	58	1.00	1/2-DD		4.3	**0.107**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007923	EG25046409	58	58.5	0.50	1/2-DD		3.5	**0.655**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007924	EG25046409	58.5	59.15	0.65	1/2-DD		1.95	**0.901**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007925	EG25046409	59.15	60.15	1.00	1/2-DD		3.75	**1.36**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007926	EG25046409	60.15	61.15	1.00	1/2-DD		3.5	**1.32**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007927	EG25046409	61.15	62	0.85	1/2-DD		3.2	**4.53**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007928	EG25046409	62	63	1.00	1/2-DD		3.9	**0.046**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007929	EG25046409	63	64	1.00	1/2-DD		4.25	**0.17**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007930	EG25046409	64	64.6	0.60	1/2-DD		1.8	**0.124**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007931	EG25046409	64.6	65.5	0.90	1/2-DD		2.95	**0.007**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007932	EG25046409	65.5	66.5	1.00	1/2-DD		4.3	**0.016**	2-12-2025	AEA, ASH, ATH, MAH, MAS, MSI, MSZ
RMDD069	2007933	EG25046409	84	84.45	0.45	1/2-DD		1.44	**0.549**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007934	EG25046409	84.45	84.9	0.45	1/2-DD		1.72	**0.349**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007935	EG25046409	84.9	86	1.10	1/2-DD		4.3	**0.036**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007936	EG25046409	86	87	1.00	1/2-DD		4.1	**0.011**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007937	EG25046409	87	88	1.00	1/2-DD		4.3	**0.008**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007938	EG25046409	94	95	1.00	1/2-DD		3.6	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007939	EG25046409	95	96	1.00	1/2-DD		3.6	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007940	EG25046409	96	97	1.00	1/2-DD		3.7	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007941	EG25046409	97	98	1.00	1/4-DD		1.35	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007942	EG25046409	97	98	1.00	FD	2007941	1.4	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007943	EG25046409	96	97	1.00	PD	2007940		**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007944	EG25046409				SD	SF100	0.1	**0.857**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007945	EG25046409	98	99	1.00	1/2-DD		3.8	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007946	EG25046409	99	100	1.00	1/2-DD		3.6	**0.009**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007947	EG25046409				FB		1	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007948	EG25046409	100	101	1.00	1/2-DD		4	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007949	EG25046409	101	102	1.00	1/2-DD		3.35	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007950	EG25046409	102	103	1.00	1/2-DD		3.75	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM

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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
RMDD069	2007951	EG25046409	121	122	1.00	1/2-DD		3.75	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007952	EG25046409	122	123	1.00	1/2-DD		3.85	**0.009**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007953	EG25046409	123	124	1.00	1/2-DD		3.45	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007954	EG25046409	124	125	1.00	1/2-DD		3.9	**<0.005**	2-14-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007955	EG25046409	132	133	1.00	1/2-DD		3.75	**<0.005**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007956	EG25046409	133	134	1.00	1/2-DD		3.5	**0.006**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007957	EG25046409	134	134.45	0.45	1/2-DD		3.4	**<0.005**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007958	EG25046409	134.45	134.7	0.25	1/2-DD		1.75	**<0.005**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007959	EG25046409	134.7	135.7	1.00	1/2-DD		3.8	**0.017**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007960	EG25046409	135.7	136.7	1.00	1/2-DD		3.95	**<0.005**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007961	EG25046409	136.7	137.2	0.50	1/2-DD		2.05	**<0.005**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007962	EG25046409	137.2	138.2	1.00	1/2-DD		3.88	**0.014**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD069	2007963	EG25046409	138.2	139.2	1.00	1/2-DD		3.4	**0.017**	2-15-2025	AEA, ESH, ISM, MAS, NMA, ORM
RMDD070	2007134	EG25053900	6	7	1.00	1/2-DD		4.94	**0.009**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007135	EG25053900	7	8	1.00	1/2-DD		3.44	**0.013**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007136	EG25053900	8	9	1.00	1/2-DD		2.96	**0.01**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007137	EG25053900	9	10	1.00	1/2-DD		3.62	**<0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007138	EG25053900				FB		1.16	**0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007139	EG25053900	10	11	1.00	1/2-DD		3.14	**<0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007140	EG25053900	15	16	1.00	1/2-DD		3.88	**<0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007141	EG25053900	16	17	1.00	1/2-DD		4.12	**0.006**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007142	EG25053900	17	18	1.00	1/2-DD		3.62	**0.027**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007143	EG25053900	18	18.7	0.70	1/2-DD		2.74	**<0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007144	EG25053900	18.7	19.5	0.80	1/2-DD		3.04	**0.007**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007145	EG25053900	19.5	20.85	1.35	1/2-DD		3.42	**0.006**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007146	EG25053900	20.85	21.5	0.65	1/2-DD		2.6	**0.015**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007147	EG25053900	21.5	22.1	0.60	1/2-DD		2.42	**0.007**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007148	EG25053900	22.1	22.5	0.40	1/2-DD		1.34	**0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007149	EG25053900	22.5	23	0.50	1/2-DD		1.84	**<0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007150	EG25053900	23	24	1.00	1/2-DD		1.86	**0.013**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007151	EG25053900	23	24	1.00	FD	2007150	1.96	**0.007**	2-15-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD070	2007152	EG25053900	22.5	23	0.50	PD	2007149		**0.006**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007153	EG25053900				SD	OXF181	0.1	**0.814**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007154	EG25053900	27	28	1.00	1/2-DD		3.86	**0.026**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007155	EG25053900	28	29	1.00	1/2-DD		3.84	**<0.005**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007156	EG25053900	29	30	1.00	1/2-DD		3.56	**0.008**	2-15-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007157	EG25053900	39	40	1.00	1/2-DD		2.6	**0.007**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007158	EG25053900	40	41	1.00	1/2-DD		3.74	**0.012**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007159	EG25053900	41	42	1.00	1/2-DD		4	**0.007**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007160	EG25053900	42	43	1.00	1/2-DD		4.5	**<0.005**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007161	EG25053900	43	44	1.00	1/2-DD		4	**0.008**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007162	EG25053900	44	45	1.00	1/2-DD		3.8	**<0.005**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007163	EG25053900	48	49	1.00	1/2-DD		3.7	**0.006**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007164	EG25053900				FB		1	**<0.005**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007165	EG25053900	49	50	1.00	1/2-DD		3.7	**0.008**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007166	EG25053900	50	51	1.00	1/2-DD		4.2	**0.008**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007167	EG25053900	51	52	1.00	1/2-DD		4.22	**0.009**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007168	EG25053900	79	80	1.00	1/2-DD		3.15	**<0.005**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007169	EG25053900	80	81	1.00	1/2-DD		3.3	**0.006**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007170	EG25053900	81	82	1.00	1/2-DD		3.52	**<0.005**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007171	EG25053900	82	83	1.00	1/2-DD		3.72	**0.007**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007172	EG25053900	83	84	1.00	1/2-DD		3.46	**<0.005**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007173	EG25053900	99	99.35	0.35	1/2-DD		0.8	**0.006**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007174	EG25053900	99.35	100	0.65	1/2-DD		1.9	**<0.005**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007175	EG25053900	100	101	1.00	1/2-DD		2.3	**<0.005**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007176	EG25053900	101	102	1.00	1/2-DD		2.24	**<0.005**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007177	EG25053900	102	102.5	0.50	1/2-DD		0.85	**0.006**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007178	EG25053900	102.5	103	0.50	1/2-DD		1.35	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007179	EG25053900	103	104	1.00	1/2-DD		2	**0.008**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007180	EG25053900	104	105	1.00	1/2-DD		1.4	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007181	EG25053900	105	105.8	0.80	1/2-DD		2.2	**0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007182	EG25053900	105.8	106.05	0.25	1/2-DD		0.7	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD070	2007183	EG25053900	106.05	107	0.95	1/2-DD		2.4	**0.012**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007184	EG25053900	107	108	1.00	1/2-DD		2.7	**0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007185	EG25053900	108	109	1.00	1/2-DD		1.2	**0.006**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007186	EG25053900	108	109	1.00	FD	2007185	1.1	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007187	EG25053900	107	108	1.00	PD	2007184		**0.009**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007188	EG25053900				SD	SN117	0.1	**8.34**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007189	EG25053900	109	110	1.00	1/2-DD		2.3	**0.009**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007190	EG25053900	110	111	1.00	1/2-DD		2.6	**0.036**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007191	EG25053900	111	112	1.00	1/2-DD		3.25	**0.007**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007192	EG25053900	112	113	1.00	1/2-DD		2.8	**0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007193	EG25053900	113	114	1.00	1/2-DD		2.7	**0.024**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007194	EG25053900	114	115	1.00	1/2-DD		2.25	**<0.005**	2-18-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007195	EG25053900	145	146	1.00	1/2-DD		2.4	**0.031**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007196	EG25053900	146	147	1.00	1/2-DD		2.35	**0.048**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007197	EG25053900	147	148	1.00	1/2-DD		2.35	**0.01**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007198	EG25053900	148	149	1.00	1/2-DD		2.55	**0.013**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007199	EG25053900				FB		0.9	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007200	EG25053900	149	150	1.00	1/2-DD		2.45	**0.007**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007201	EG25053900	150	150.3	0.30	1/2-DD		0.85	**0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007202	EG25053900	150.3	151.3	1.00	1/2-DD		2.25	**0.007**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007203	EG25053900	151.3	152.3	1.00	1/2-DD		2.3	**0.009**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007204	EG25053900	152.3	153.1	0.80	1/2-DD		2.4	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007205	EG25053900	153.1	154	0.90	1/2-DD		2.3	**0.006**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007206	EG25053900	154	155	1.00	1/2-DD		0.6	**0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007207	EG25053900	155	156	1.00	1/2-DD		2.7	**0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007208	EG25053900	156	157	1.00	1/2-DD		2.6	**0.04**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007209	EG25053900	157	158	1.00	1/2-DD		2.3	**0.137**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007210	EG25053900	158	159	1.00	1/2-DD		2.3	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007211	EG25053900	159	160	1.00	1/2-DD		2.4	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007212	EG25053900	160	161	1.00	1/2-DD		2.5	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007213	EG25053900	161	162	1.00	1/2-DD		2.5	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD070	2007214	EG25053900	162	163	1.00	1/2-DD		2.25	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007215	EG25053900	163	164	1.00	1/2-DD		2.55	**<0.005**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007216	EG25053900	164	165	1.00	1/2-DD		2.4	**0.006**	2-19-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007217	EG25053900	165	166	1.00	1/2-DD		2.4	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007218	EG25053900	166	167	1.00	1/2-DD		2.6	**0.007**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007219	EG25053900	167	168	1.00	1/2-DD		2.45	**0.011**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007220	EG25053900	168	169	1.00	1/2-DD		2.45	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007221	EG25053900				FB		0.75	**0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007222	EG25053900	169	170	1.00	1/2-DD		2.5	**0.049**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007223	EG25053900	170	171	1.00	1/2-DD		2.35	**0.04**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007224	EG25053900	171	172	1.00	1/2-DD		2.5	**1.24**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007225	EG25053900	172	173	1.00	1/2-DD		2.6	**0.008**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007226	EG25053900	173	174	1.00	1/2-DD		2.38	**0.006**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007227	EG25053900	174	175	1.00	1/2-DD		2.42	**0.02**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007228	EG25053900	175	175.5	0.50	1/2-DD		1.22	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007229	EG25053900	175.5	176.7	1.20	1/2-DD		2.95	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007230	EG25053900	176.7	177	0.30	1/2-DD		0.55	**0.048**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007231	EG25053900	177	178	1.00	1/4-DD		1	**0.012**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007232	EG25053900	177	178	1.00	FD	2007231	1	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007233	EG25053900	176.7	177	0.30	PD	2007230		**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007234	EG25053900				SD	SJ121	0.1	**2.68**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007235	EG25053900	178	179	1.00	1/2-DD		2.5	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007236	EG25053900	179	180	1.00	1/2-DD		2.52	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007237	EG25053900	180	181	1.00	1/2-DD		2.54	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007238	EG25053900	181	182	1.00	1/2-DD		2.7	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007239	EG25053900	182	183	1.00	1/2-DD		2.18	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007240	EG25053900	183	184	1.00	1/2-DD		2.34	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007241	EG25053900	184	185	1.00	1/2-DD		2.45	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007242	EG25053900	185	186	1.00	1/2-DD		2.34	**0.064**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007243	EG25053900	186	187	1.00	1/2-DD		2.4	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007244	EG25053900	187	188	1.00	1/2-DD		2.65	**0.015**	2-20-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD070	2007245	EG25053900	188	189	1.00	1/2-DD		2.6	**0.038**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007246	EG25053900	189	190	1.00	1/2-DD		2.16	**38.9**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007247	EG25053900	190	191	1.00	1/2-DD		2.54	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007248	EG25053900	191	192	1.00	1/2-DD		2.45	**0.02**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007249	EG25053900	192	193	1.00	1/4-DD		1	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007250	EG25053900	192	193	1.00	FD	2007249	1	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007251	EG25053900	191	192	1.00	PD	2007248		**0.02**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007252	EG25053900				SD	SN117	0.1	**8.23**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007253	EG25053900	193	194	1.00	1/2-DD		2.4	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007254	EG25053900	194	195	1.00	1/2-DD		2.48	**0.014**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007255	EG25053900	200.2	201.2	1.00	1/2-DD		2.54	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007256	EG25053900	201.2	201.4	0.20	1/2-DD		0.58	**0.065**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007257	EG25053900	201.4	201.7	0.30	1/2-DD		0.64	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007258	EG25053900	201.7	202.7	1.00	1/2-DD		2.48	**0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007259	EG25053900	202.7	203.7	1.00	1/2-DD		2.16	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007260	EG25053900	203.7	204.7	1.00	1/2-DD		2.18	**0.006**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007261	EG25053900	204.7	205.7	1.00	1/2-DD		2.28	**<0.005**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007262	EG25053900	236	237	1.00	1/2-DD		2.54	**<0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007263	EG25053900	237	238	1.00	1/2-DD		2.8	**<0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007264	EG25053900	238	239	1.00	1/2-DD		2.28	**0.017**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007265	EG25053900				FB		1	**<0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007266	EG25053900	239	240	1.00	1/2-DD		2.58	**0.01**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007267	EG25053900	240	241	1.00	1/2-DD		2.44	**0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007268	EG25053900	241	242	1.00	1/2-DD		2.68	**<0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007269	EG25053900	242	243	1.00	1/2-DD		2.7	**0.006**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007270	EG25053900	243	244	1.00	1/2-DD		2.46	**<0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007271	EG25053900	244	245	1.00	1/2-DD		2.58	**<0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007272	EG25053900	245	246	1.00	1/2-DD		2.74	**0.005**	2-21-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007273	EG25053900	246	247	1.00	1/2-DD		2.34	**0.01**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007274	EG25053900	247	248	1.00	1/2-DD		3.05	**0.013**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007275	EG25053900	248	249	1.00	1/2-DD		2.52	**0.047**	2-22-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD070	2007276	EG25053900	249	250	1.00	1/2-DD		2.22	**<0.005**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD070	2007277	EG25053900	250	251	1.00	1/2-DD		2.62	**0.005**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007964	EG25063791	0	1	1.00	1/2-DD		3.32	**0.131**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007965	EG25063791	1	2	1.00	1/2-DD		3.8	**0.09**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007966	EG25063791	2	3	1.00	1/2-DD		3.5	**0.328**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007967	EG25063791	3	4	1.00	1/2-DD		3.72	**0.463**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007968	EG25063791	23	24	1.00	1/2-DD		3.9	**0.016**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007969	EG25063791	24	25	1.00	1/2-DD		4.28	**0.011**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007970	EG25063791	25	26	1.00	1/2-DD		4.36	**0.011**	2-16-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007971	EG25063791	31	32	1.00	1/2-DD		4	**0.012**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007972	EG25063791	32	33	1.00	1/2-DD		4.35	**0.007**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007973	EG25063791	33	34	1.00	1/2-DD		3.65	**0.009**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007974	EG25063791	38	39	1.00	1/2-DD		4.5	**0.009**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007975	EG25063791	39	40	1.00	1/2-DD		3.38	**0.008**	2-17-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007976	EG25063791	81	82	1.00	1/2-DD		3.6	**0.007**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007977	EG25063791	82	83	1.00	1/4-DD		1.5	**0.008**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007978	EG25063791	82	83	1.00	FD	2007977	1.3	**0.007**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007979	EG25063791	81	82	1.00	PD	2007976		**0.007**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007980	EG25063791				SD	OXF181	0.1	**0.798**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007981	EG25063791	83	84	1.00	1/2-DD		3.1	**0.013**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007982	EG25063791	84	85	1.00	1/2-DD		3.7	**0.008**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007983	EG25063791	85	86	1.00	1/2-DD		3.6	**0.011**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007984	EG25063791	86	87	1.00	1/2-DD		3.4	**0.02**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007985	EG25063791	87	88	1.00	1/2-DD		3.45	**0.01**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007986	EG25063791	88	89	1.00	1/2-DD		3.15	**0.01**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007987	EG25063791	89	90	1.00	1/2-DD		3.6	**0.015**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007988	EG25063791	90	90.7	0.70	1/2-DD		2.7	**0.008**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007989	EG25063791	90.7	91.25	0.55	1/2-DD		2.76	**0.018**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007990	EG25063791	91.25	92	0.75	1/2-DD		3.4	**0.009**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007991	EG25063791				FB		1.1	**0.01**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007992	EG25063791	92	93	1.00	1/2-DD		3.5	**0.012**	2-20-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD071	2007993	EG25063791	93	94	1.00	1/2-DD		3.85	**0.024**	2-20-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007994	EG25063791	116	117	1.00	1/2-DD		2.5	**0.009**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007995	EG25063791	117	118	1.00	1/2-DD		2.7	**0.005**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007996	EG25063791	118	119	1.00	1/2-DD		2.6	**0.007**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007997	EG25063791	119	120	1.00	1/2-DD		2	**0.019**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007998	EG25063791	120	121	1.00	1/2-DD		2.35	**0.251**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2007999	EG25063791	121	122	1.00	1/2-DD		2.5	**0.078**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008000	EG25063791	122	123	1.00	1/2-DD		2	**0.107**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008001	EG25063791	123	124	1.00	1/2-DD		2.3	**0.045**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008002	EG25063791	124	125	1.00	1/2-DD		2.6	**0.066**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008003	EG25063791	125	126	1.00	1/2-DD		2.8	**0.01**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008004	EG25063791	126	127	1.00	1/2-DD		2.7	**0.019**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008005	EG25063791	127	128	1.00	1/2-DD		2.7	**0.018**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008006	EG25063791	128	129	1.00	1/2-DD		2.75	**0.04**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008007	EG25063791	129	130	1.00	1/2-DD		2.3	**0.053**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008008	EG25063791	130	130.55	0.55	1/2-DD		1.5	**0.04**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008009	EG25063791	130.55	131.15	0.60	1/2-DD		1.6	**<0.005**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008010	EG25063791	131.15	132	0.85	1/2-DD		2.3	**0.058**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008011	EG25063791	132	133	1.00	1/2-DD		2.5	**0.147**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008012	EG25063791	133	134	1.00	1/4-DD		1.26	**0.51**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008013	EG25063791	133	134	1.00	FD	2008012	1.3	**0.345**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008014	EG25063791	132	133	1.00	PD	2008011		**0.165**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008015	EG25063791				SD	SN117	0.1	**8.5**	2-22-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008016	EG25063791	134	135	1.00	1/2-DD		1.8	**0.018**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008017	EG25063791	135	136	1.00	1/2-DD		2.68	**0.008**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008018	EG25063791	136	137	1.00	1/2-DD		2.56	**0.006**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008019	EG25063791	137	138	1.00	1/2-DD		2.78	**6.58**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008020	EG25063791	138	139	1.00	1/2-DD		2.48	**0.123**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008021	EG25063791	139	140	1.00	1/2-DD		2.48	**0.01**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008022	EG25063791	140	141	1.00	1/2-DD		2.48	**0.028**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008023	EG25063791	141	142	1.00	1/2-DD		2.34	**0.01**	2-23-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD071	2008024	EG25063791	142	143	1.00	1/2-DD		2.78	**0.014**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008025	EG25063791	143	144	1.00	1/2-DD		2.98	**0.008**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008026	EG25063791				FB		1	**<0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008027	EG25063791	144	145	1.00	1/2-DD		2.86	**0.008**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008028	EG25063791	145	146	1.00	1/2-DD		2.52	**0.029**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008029	EG25063791	146	147	1.00	1/2-DD		2.85	**0.031**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008030	EG25063791	147	148	1.00	1/2-DD		2.45	**0.032**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008031	EG25063791	148	149	1.00	1/2-DD		2.78	**0.025**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008032	EG25063791	183	184	1.00	1/2-DD		2.7	**0.005**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008033	EG25063791	184	185	1.00	1/2-DD		2.55	**0.018**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008034	EG25063791	185	186	1.00	1/2-DD		2.5	**0.142**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008035	EG25063791	186	187	1.00	1/2-DD		2.6	**0.344**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008036	EG25063791	187	188	1.00	1/2-DD		2.45	**0.211**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008037	EG25063791	188	189	1.00	1/2-DD		2.75	**0.255**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008038	EG25063791	189	189.4	0.40	1/2-DD		1.3	**1.77**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008039	EG25063791	189.4	189.8	0.40	1/2-DD		1	**0.099**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008040	EG25063791	189.8	190.4	0.60	1/2-DD		1.4	**0.499**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008041	EG25063791	190.4	191	0.60	1/2-DD		1.5	**0.245**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008042	EG25063791	191	192	1.00	1/2-DD		2.3	**0.168**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008043	EG25063791	192	193	1.00	1/2-DD		2.75	**0.012**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008044	EG25063791	193	194	1.00	1/2-DD		2.5	**0.018**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008045	EG25063791	194	195	1.00	1/2-DD		3	**0.006**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008046	EG25063791	195	196	1.00	1/2-DD		2.7	**0.041**	2-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD071	2008047	EG25063791	196	197	1.00	1/4-DD		1.4	**0.057**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008048	EG25063791	196	197	1.00	FD	2008047	1.3	**0.056**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008049	EG25063791	195	196	1.00	PD	2008046		**0.023**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008050	EG25063791				SD	SF100	0.1	**0.869**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008051	EG25063791	197	198	1.00	1/2-DD		2.82	**0.046**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008052	EG25063791	198	199	1.00	1/2-DD		2.46	**0.017**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008053	EG25063791	199	200	1.00	1/2-DD		2.54	**0.006**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008054	EG25063791	200	200.85	0.85	1/2-DD		1.78	**0.011**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM

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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
RMDD071	2008055	EG25063791	200.85	202	1.15	1/2-DD		3.2	**0.006**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008056	EG25063791	202	203	1.00	1/2-DD		2.44	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008057	EG25063791	203	204	1.00	1/2-DD		2.4	**0.015**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008058	EG25063791	204	205	1.00	1/2-DD		2.3	**0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008059	EG25063791	205	206	1.00	1/2-DD		2.82	**0.006**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008060	EG25063791	206	207	1.00	1/2-DD		2.4	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008061	EG25063791				FB		0.7	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008062	EG25063791	207	208	1.00	1/2-DD		2.44	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008063	EG25063791	208	209.1	1.10	1/2-DD		2.95	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008064	EG25063791	209.1	209.7	0.60	1/2-DD		1.62	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008065	EG25063791	209.7	210.35	0.65	1/2-DD		1.55	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008066	EG25063791	210.35	210.8	0.45	1/2-DD		1.14	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008067	EG25063791	210.8	212	1.20	1/2-DD		2.44	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008068	EG25063791	212	213	1.00	1/2-DD		2.86	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008069	EG25063791	213	214	1.00	1/2-DD		2.56	**0.006**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008070	EG25063791	214	215	1.00	1/2-DD		2.5	**0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008071	EG25063791	215	216	1.00	1/2-DD		2.52	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008072	EG25063791	216	217	1.00	1/2-DD		2.44	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008073	EG25063791	217	218	1.00	1/2-DD		2.44	**0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008074	EG25063791	218	219	1.00	1/2-DD		2.04	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008075	EG25063791	219	220	1.00	1/2-DD		2.2	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008076	EG25063791	220	221	1.00	1/2-DD		2.2	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008077	EG25063791	221	222	1.00	1/2-DD		2.7	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008078	EG25063791	222	223	1.00	1/2-DD		1.74	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008079	EG25063791	223	224	1.00	1/2-DD		2.46	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008080	EG25063791	224	225	1.00	1/2-DD		2.36	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008081	EG25063791	225	226	1.00	1/2-DD		2.66	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008082	EG25063791	226	227	1.00	1/2-DD		2.62	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008083	EG25063791	227	228	1.00	1/2-DD		2.22	**0.007**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008084	EG25063791	228	229	1.00	1/2-DD		2.32	**0.007**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008085	EG25063791	229	230	1.00	1/2-DD		2.24	**0.009**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM

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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
RMDD071	2008086	EG25063791	230	231	1.00	1/2-DD		2.18	**0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008087	EG25063791	245	246	1.00	1/2-DD		2.68	**0.007**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008088	EG25063791	246	247	1.00	1/2-DD		2.38	**0.007**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008089	EG25063791	247	248	1.00	1/4-DD		1.06	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008090	EG25063791	247	248	1.00	FD	2008089	1.06	**0.008**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008091	EG25063791	246	247	1.00	PD	2008088		**0.006**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008092	EG25063791				SD	SF100	0.1	**0.852**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008093	EG25063791	248	249	1.00	1/2-DD		2.58	**1.765**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008094	EG25063791	249	250	1.00	1/2-DD		2.68	**0.161**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008095	EG25063791	250	251	1.00	1/2-DD		2.46	**3.47**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008096	EG25063791	251	252	1.00	1/2-DD		2.36	**1.065**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008097	EG25063791	252	252.6	0.60	1/2-DD		1.1	**0.041**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD071	2008098	EG25063791	252.6	253.15	0.55	1/2-DD		1.16	**0.007**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008099	EG25063791	253.15	254	0.85	1/2-DD		2.3	**0.011**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008100	EG25063791	254	255	1.00	1/2-DD		2.2	**0.014**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008101	EG25063791	255	256	1.00	1/2-DD		2.6	**0.01**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008102	EG25063791	256	257	1.00	1/2-DD		2.2	**0.015**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008103	EG25063791				FB		1	**0.015**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008104	EG25063791	257	258	1.00	1/2-DD		2.58	**0.009**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008105	EG25063791	258	259	1.00	1/2-DD		2.38	**0.009**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008106	EG25063791	259	260	1.00	1/2-DD		2.3	**0.008**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008107	EG25063791	260	261	1.00	1/2-DD		2.22	**0.008**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008108	EG25063791	261	262	1.00	1/2-DD		2.34	**0.006**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008109	EG25063791	262	263	1.00	1/2-DD		2.25	**0.02**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008110	EG25063791	263	264	1.00	1/2-DD		2.42	**0.008**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008111	EG25063791	264	265	1.00	1/2-DD		2.44	**0.007**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008112	EG25063791	265	266	1.00	1/2-DD		2.18	**0.01**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008113	EG25063791	266	267	1.00	1/2-DD		2.15	**0.009**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008114	EG25063791	267	268	1.00	1/2-DD		2.66	**0.009**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008115	EG25063791	268	269	1.00	1/2-DD		2.3	**0.015**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008116	EG25063791	269	269.4	0.40	1/2-DD		1.02	**0.198**	2-27-2025	AHS, ISM, NMA, ORM

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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
RMDD071	2008117	EG25063791	269.4	270	0.60	1/2-DD		1.36	**2.64**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008118	EG25063791	270	271	1.00	1/2-DD		2.4	**21.7**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008119	EG25063791	271	272	1.00	1/2-DD		2.64	**8.17**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008120	EG25063791	272	273	1.00	1/2-DD		2.58	**0.369**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008121	EG25063791	273	274	1.00	1/2-DD		2.82	**0.108**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008122	EG25063791	274	275	1.00	1/2-DD		2.32	**0.529**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008123	EG25063791	275	276	1.00	1/2-DD		2.8	**0.512**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008124	EG25063791	276	277	1.00	1/2-DD		2.8	**0.2**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008125	EG25063791				FB		1.04	**0.007**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008126	EG25063791	277	278	1.00	1/2-DD		2.74	**13.65**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008127	EG25063791	278	279	1.00	1/2-DD		2.48	**0.037**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008128	EG25063791	279	280	1.00	1/2-DD		2.44	**0.238**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008129	EG25063791	280	281	1.00	1/2-DD		2.64	**0.018**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008130	EG25063791	281	282	1.00	1/2-DD		2.7	**0.141**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008131	EG25063791	282	283	1.00	1/2-DD		2.76	**0.04**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008132	EG25063791	283	284	1.00	1/2-DD		2.48	**0.03**	2-27-2025	AHS, ISM, NMA, ORM
RMDD071	2008133	EG25063791	284	285	1.00	1/2-DD		2.54	**0.021**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008134	EG25063791	285	286	1.00	1/2-DD		2.26	**0.009**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008135	EG25063791	286	287	1.00	1/4-DD		1.18	**0.008**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008136	EG25063791	286	287	1.00	FD	2008135	1.18	**0.008**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008137	EG25063791	285	286	1.00	PD	2008134		**0.009**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008138	EG25063791				SD	SJ121	0.1	**2.73**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008139	EG25063791	287	288	1.00	1/2-DD		2.78	**0.012**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008140	EG25063791	288	289	1.00	1/2-DD		2.56	**0.496**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008141	EG25063791	289	290	1.00	1/2-DD		2.48	**0.056**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008142	EG25063791	290	291	1.00	1/2-DD		2.18	**0.012**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008143	EG25063791	291	292	1.00	1/2-DD		3.46	**0.014**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008144	EG25063791	292	293	1.00	1/2-DD		2.24	**0.152**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008145	EG25063791	293	294	1.00	1/2-DD		2.48	**0.009**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008146	EG25063791	294	295	1.00	1/2-DD		2.26	**0.015**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008147	EG25063791	295	296	1.00	1/2-DD		2.58	**0.008**	2-28-2025	AHS, ASH, ATH, MAH, MSZ

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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
RMDD071	2008148	EG25063791	296	297	1.00	1/2-DD		2.06	**0.006**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008149	EG25063791	297	298	1.00	1/2-DD		2.38	**0.005**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008150	EG25063791	298	299	1.00	1/4 DD		1.04	**0.009**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008151	EG25063791	298	299	1.00	FD	2008150	1.1	**0.009**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008152	EG25063791	297	298	1.00	PD	2008149		**0.008**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008153	EG25063791				SD	OXF181	0.1	**0.831**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008154	EG25063791	299	300	1.00	1/2-DD		2.36	**0.006**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008155	EG25063791	300	300.45	0.45	1/2-DD		1.72	**0.021**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008156	EG25063791	300.45	301.4	0.95	1/2-DD		1.24	**8.24**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008157	EG25063791	301.4	302	0.60	1/2-DD		1.28	**0.086**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008158	EG25063791	302	303	1.00	1/2-DD		2.82	**0.01**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008159	EG25063791				FB		1	**0.007**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008160	EG25063791	303	304	1.00	1/2-DD		2.08	**0.01**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD071	2008161	EG25063791	304	305.05	1.05	1/2-DD		2.44	**0.011**	2-28-2025	AHS, ASH, ATH, MAH, MSZ
RMDD072	2007278	EG25067068	12	13	1.00	1/2-DD		3.84	**<0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007279	EG25067068	13	14	1.00	1/2-DD		3.12	**<0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007280	EG25067068	14	15	1.00	1/2-DD		3.72	**0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007281	EG25067068	15	16	1.00	1/2-DD		4.66	**<0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007282	EG25067068	16	17	1.00	1/2-DD		4.02	**0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007283	EG25067068	17	18	1.00	1/2-DD		3.66	**0.01**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007284	EG25067068	18	19	1.00	1/2-DD		3.94	**<0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007285	EG25067068	19	20	1.00	1/2-DD		3.76	**<0.005**	2-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD072	2007286	EG25067068	67.2	68.2	1.00	1/2-DD		4.32	**0.012**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007287	EG25067068	68.2	69	0.80	1/2-DD		2.72	**0.016**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007288	EG25067068				FB		0.88	**0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007289	EG25067068	69	69.8	0.80	1/2-DD		1.12	**0.037**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007290	EG25067068	69.8	70.8	1.00	1/2-DD		4.3	**0.021**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007291	EG25067068	70.8	71.8	1.00	1/2-DD		3.36	**0.032**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007292	EG25067068	71.8	72.8	1.00	1/2-DD		4.2	**0.254**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007293	EG25067068	72.8	73.3	0.50	1/2-DD		2.36	**0.018**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007294	EG25067068	73.3	74	0.70	1/2-DD		2.6	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM

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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
RMDD072	2007295	EG25067068	74	74.8	0.80	1/4-DD		1.4	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007296	EG25067068	74	74.8	0.80	FD	2007295	1.86	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007297	EG25067068	73.3	74	0.70	PD	2007294		**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007298	EG25067068				SD	SJ121	0.1	**2.69**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007299	EG25067068	74.8	75.8	1.00	1/2-DD		4.14	**0.027**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007300	EG25067068	75.8	76.8	1.00	1/2-DD		4.4	**0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007301	EG25067068	76.8	77.8	1.00	1/2-DD		3.8	**<0.005**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007302	EG25067068	80.3	81.3	1.00	1/2-DD		4	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007303	EG25067068	81.3	81.6	0.30	1/2-DD		1.9	**0.214**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007304	EG25067068	81.6	82.6	1.00	1/2-DD		3.12	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007305	EG25067068	82.6	83.6	1.00	1/2-DD		3.84	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007306	EG25067068	89	90	1.00	1/2-DD		4.14	**0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007307	EG25067068	90	91	1.00	1/2-DD		3.22	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007308	EG25067068	91	92	1.00	1/2-DD		4.58	**0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007309	EG25067068	92	93	1.00	1/2-DD		3.95	**0.017**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007310	EG25067068	93	94	1.00	1/2-DD		3.93	**0.006**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007311	EG25067068	94	95	1.00	1/2-DD		4.22	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007312	EG25067068	95	96	1.00	1/2-DD		4.06	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007313	EG25067068	96	97	1.00	1/2-DD		4.24	**0.01**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007314	EG25067068	97	98	1.00	1/2-DD		4.2	**0.094**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007315	EG25067068	98	99	1.00	1/2-DD		2.94	**0.009**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD072	2007316	EG25067068	99	100	1.00	1/2-DD		2.5	**0.09**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007317	EG25067068	100	101	1.00	1/2-DD		2.3	**0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007318	EG25067068	101	102	1.00	1/2-DD		2.48	**<0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007319	EG25067068	102	103	1.00	1/2-DD		2.56	**0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007320	EG25067068	103	104	1.00	1/2-DD		2.44	**<0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007321	EG25067068	104	105	1.00	1/2-DD		2.68	**0.006**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007322	EG25067068	105	106	1.00	1/2-DD		2.44	**0.03**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007323	EG25067068	106	107	1.00	1/2-DD		2.54	**0.044**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007324	EG25067068	107	107.45	0.45	1/2-DD		1.05	**0.02**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007325	EG25067068	107.45	108	0.55	1/2-DD		1.46	**0.403**	2-27-2025	AHS, ISM, NMA, ORM

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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
RMDD072	2007326	EG25067068	108	109	1.00	1/4-DD		0.94	**0.169**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007327	EG25067068	108	109	1.00	FD	2007326	0.96	**0.279**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007328	EG25067068	107.45	108	0.55	PD	2007325		**0.366**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007329	EG25067068				SD	SN117	0.1	**8.27**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007330	EG25067068	109	110	1.00	1/2-DD		2.7	**0.112**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007331	EG25067068	110	111	1.00	1/2-DD		2.84	**0.02**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007332	EG25067068	111	112	1.00	1/2-DD		2.54	**0.019**	2-27-2025	AHS, ISM, NMA, ORM
RMDD072	2007333	EG25067068	112	113	1.00	1/2-DD		2.6	**0.01**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007334	EG25067068	113	114	1.00	1/2-DD		2.78	**0.024**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007335	EG25067068	114	115	1.00	1/2-DD		2.7	**0.156**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007336	EG25067068	115	116	1.00	1/2-DD		1.7	**3.64**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007337	EG25067068	116	117	1.00	1/2-DD		1.46	**1.45**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007338	EG25067068	117	118	1.00	1/2-DD		1.38	**0.008**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007339	EG25067068	118	119	1.00	1/2-DD		2.18	**0.044**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007340	EG25067068				FB		1	**<0.005**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007341	EG25067068	119	120	1.00	1/2-DD		2.4	**0.102**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007342	EG25067068	120	121	1.00	1/2-DD		2.76	**4.21**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007343	EG25067068	121	122	1.00	1/2-DD		2.54	**0.256**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007344	EG25067068	122	123	1.00	1/2-DD		2.5	**<0.005**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007345	EG25067068	123	124	1.00	1/2-DD		2.2	**0.008**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007346	EG25067068	124	125	1.00	1/2-DD		2.28	**0.012**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007347	EG25067068	125	126	1.00	1/2-DD		2.58	**<0.005**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007348	EG25067068	126	127	1.00	1/2-DD		2.62	**<0.005**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007349	EG25067068	127	128	1.00	1/2-DD		2.34	**0.009**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD072	2007350	EG25067068	140	141	1.00	1/2-DD		2.56	**0.007**	3-1-2025	ASH
RMDD072	2007351	EG25067068	141	142	1.00	1/2-DD		3	**0.011**	3-1-2025	ASH
RMDD072	2007352	EG25067068	142	143	1.00	1/2-DD		2.36	**<0.005**	3-1-2025	ASH
RMDD072	2007353	EG25067068	143	144	1.00	1/2-DD		2.54	**0.006**	3-1-2025	ASH
RMDD072	2007354	EG25067068	144	145	1.00	1/2-DD		2.16	**0.014**	3-1-2025	ASH
RMDD072	2007355	EG25067068	145	146	1.00	1/2-DD		2.5	**0.018**	3-1-2025	ASH
RMDD072	2007356	EG25067068	146	147	1.00	1/2-DD		2.36	**0.01**	3-1-2025	ASH

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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
RMDD072	2007357	EG25067068	147	148	1.00	1/2-DD		2.25	**0.106**	3-1-2025	ASH
RMDD072	2007358	EG25067068	148	149	1.00	1/2-DD		2.7	**0.005**	3-1-2025	ASH
RMDD072	2007359	EG25067068	149	150	1.00	1/2-DD		2.3	**0.026**	3-1-2025	ASH
RMDD072	2007360	EG25067068	150	151	1.00	1/2-DD		2.36	**<0.005**	3-1-2025	ASH
RMDD072	2007361	EG25067068	151	152	1.00	1/4-DD		1.16	**0.026**	3-1-2025	ASH
RMDD072	2007362	EG25067068	151	152	1.00	FD	2007361	1.2	**0.22**	3-2-2025	ASH
RMDD072	2007363	EG25067068	150	151	1.00	PD	2007360		**0.016**	3-2-2025	ASH
RMDD072	2007364	EG25067068				SD	OXF181	0.1	**0.821**	3-2-2025	ASH
RMDD072	2007365	EG25067068	152	153	1.00	1/2-DD		2.62	**0.008**	3-4-2025	ASH
RMDD072	2007366	EG25067068	153	154	1.00	1/2-DD		2.52	**0.007**	3-4-2025	ASH
RMDD072	2007367	EG25067068	154	155	1.00	1/2-DD		2.44	**0.005**	3-4-2025	ASH
RMDD072	2007368	EG25067068	155	156	1.00	1/2-DD		2.38	**0.011**	3-4-2025	ASH
RMDD072	2007369	EG25067068	156	157	1.00	1/2-DD		2.38	**0.028**	3-4-2025	ASH
RMDD072	2007370	EG25067068	157	158	1.00	1/2-DD		2.56	**0.065**	3-4-2025	ASH
RMDD072	2007371	EG25067068	158	159	1.00	1/2-DD		2.74	**0.042**	3-4-2025	ASH
RMDD072	2007372	EG25067068	159	160	1.00	1/2-DD		2.64	**0.025**	3-4-2025	ASH
RMDD072	2007373	EG25067068	160	161	1.00	1/2-DD		2.9	**0.008**	3-4-2025	ASH
RMDD072	2007374	EG25067068	161	162	1.00	1/2-DD		2.54	**0.006**	3-4-2025	ASH
RMDD072	2007375	EG25067068				FB		1	**<0.005**	3-4-2025	ASH
RMDD072	2007376	EG25067068	162	163	1.00	1/2-DD		2.62	**0.128**	3-4-2025	ASH
RMDD072	2007377	EG25067068	163	164	1.00	1/2-DD		2.6	**0.006**	3-4-2025	ASH
RMDD072	2007378	EG25067068	164	165	1.00	1/2-DD		2.84	**0.01**	3-4-2025	ASH
RMDD072	2007379	EG25067068	165	166	1.00	1/2-DD		2.56	**<0.005**	3-4-2025	ASH
RMDD072	2007380	EG25067068	166	167	1.00	1/2-DD		2.7	**<0.005**	3-4-2025	ASH
RMDD072	2007381	EG25067068	167	168	1.00	1/2-DD		2.16	**<0.005**	3-4-2025	ASH
RMDD072	2007382	EG25067068	168	169	1.00	1/2-DD		1.98	**<0.005**	3-4-2025	ASH
RMDD072	2007383	EG25067068	169	170	1.00	1/2-DD		2.72	**0.012**	3-4-2025	ASH
RMDD072	2007384	EG25067068	170	171	1.00	1/2-DD		2.9	**<0.005**	3-4-2025	ASH
RMDD072	2007385	EG25067068	171	172	1.00	1/2-DD		2.68	**0.005**	3-4-2025	ASH
RMDD072	2007386	EG25067068	172	173	1.00	1/2-DD		2.78	**0.005**	3-4-2025	ASH
RMDD072	2007387	EG25067068	173	174	1.00	1/2-DD		2.72	**0.028**	3-4-2025	ASH

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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
RMDD072	2007388	EG25067068	174	175	1.00	1/2-DD		2.14	**0.005**	3-4-2025	ASH
RMDD072	2007389	EG25067068	175	176	1.00	1/2-DD		2.66	**0.007**	3-4-2025	ASH
RMDD072	2007390	EG25067068	176	177	1.00	1/2-DD		2.22	**<0.005**	3-4-2025	ASH
RMDD072	2007391	EG25067068	177	178	1.00	1/2-DD		2.36	**0.007**	3-4-2025	ASH
RMDD072	2007392	EG25067068	178	179	1.00	1/2-DD		2.58	**0.005**	3-4-2025	ASH
RMDD072	2007393	EG25067068	179	180	1.00	1/2-DD		2.45	**0.006**	3-4-2025	ASH
RMDD072	2007394	EG25067068	180	181	1.00	1/2-DD		2.44	**0.008**	3-4-2025	ASH
RMDD072	2007395	EG25067068	181	182	1.00	1/2-DD		2.44	**0.019**	3-4-2025	ASH
RMDD072	2007396	EG25067068	182	183	1.00	1/4-DD		1.14	**0.05**	3-4-2025	ASH
RMDD072	2007397	EG25067068	182	183	1.00	FD	2007396	1.02	**0.051**	3-4-2025	ASH
RMDD072	2007398	EG25067068	181	182	1.00	PD	2007395		**0.035**	3-4-2025	ASH
RMDD072	2007399	EG25067068				SD	SF100	0.1	**0.848**	3-4-2025	ASH
RMDD072	2007400	EG25067068	183	184	1.00	1/2-DD		2.32	**<0.005**	3-4-2025	ASH
RMDD072	2007401	EG25067068	184	185	1.00	1/2-DD		2.44	**0.015**	3-4-2025	ASH
RMDD072	2007402	EG25067068	185	186	1.00	1/2-DD		2.3	**0.005**	3-4-2025	ASH
RMDD072	2007403	EG25067068	186	187	1.00	1/2-DD		2.58	**<0.005**	3-4-2025	ASH
RMDD072	2007404	EG25067068	187	188	1.00	1/2-DD		2.5	**<0.005**	3-4-2025	ASH
RMDD072	2007405	EG25067068	188	189	1.00	1/2-DD		2.64	**0.045**	3-4-2025	ASH
RMDD072	2007406	EG25067068	189	190	1.00	1/2-DD		2.44	**0.006**	3-4-2025	ASH
RMDD072	2007407	EG25067068	190	191	1.00	1/2-DD		2.64	**<0.005**	3-4-2025	ASH
RMDD072	2007408	EG25067068	191	192	1.00	1/2-DD		2.7	**0.009**	3-4-2025	ASH
RMDD072	2007409	EG25067068	192	193	1.00	1/2-DD		2.56	**0.006**	3-4-2025	ASH
RMDD072	2007410	EG25067068				FB		1	**<0.005**	3-4-2025	ASH
RMDD072	2007411	EG25067068	193	194	1.00	1/2-DD		2.44	**0.011**	3-5-2025	ASH
RMDD072	2007412	EG25067068	194	195	1.00	1/2-DD		2.22	**0.128**	3-5-2025	ASH
RMDD072	2007413	EG25067068	195	196	1.00	1/2-DD		2.58	**0.077**	3-5-2025	ASH
RMDD072	2007414	EG25067068	196	197	1.00	1/2-DD		2.14	**0.007**	3-5-2025	ASH
RMDD072	2007415	EG25067068	197	198	1.00	1/2-DD		2.2	**0.008**	3-5-2025	ASH
RMDD072	2007416	EG25067068	198	199	1.00	1/2-DD		2.46	**0.008**	3-5-2025	ASH
RMDD072	2007417	EG25067068	199	199.7	0.70	1/2-DD		1.76	**1.435**	3-5-2025	ASH
RMDD072	2007418	EG25067068	199.7	200.2	0.50	1/2-DD		1.18	**4.26**	3-5-2025	ASH

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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
RMDD072	2007419	EG25067068	200.2	201	0.80	1/2-DD		2.14	**0.678**	3-5-2025	ASH
RMDD072	2007420	EG25067068	201	202	1.00	1/2-DD		2.82	**0.146**	3-5-2025	ASH
RMDD072	2007421	EG25067068	202	203	1.00	1/2-DD		2.64	**0.051**	3-5-2025	ASH
RMDD072	2007422	EG25067068	213	214	1.00	1/2-DD		2.02	**0.006**	3-5-2025	ASH
RMDD072	2007423	EG25067068	214	215	1.00	1/2-DD		2.58	**0.008**	3-5-2025	ASH
RMDD072	2007424	EG25067068	215	216	1.00	1/2-DD		2.14	**0.01**	3-5-2025	ASH
RMDD072	2007425	EG25067068	216	217	1.00	1/2-DD		2.56	**<0.005**	3-5-2025	ASH
RMDD072	2007426	EG25067068	217	218	1.00	1/2-DD		2.58	**<0.005**	3-5-2025	ASH
RMDD072	2007427	EG25067068	218	219	1.00	1/2-DD		2.6	**<0.005**	3-5-2025	ASH
RMDD072	2007428	EG25067068	219	220	1.00	1/2-DD		2.54	**<0.005**	3-5-2025	ASH
RMDD072	2007429	EG25067068	220	221	1.00	1/2-DD		2.18	**0.009**	3-5-2025	ASH
RMDD072	2007430	EG25067068	221	222	1.00	1/2-DD		2.28	**<0.005**	3-5-2025	ASH
RMDD072	2007431	EG25067068	222	223	1.00	1/4-DD		1.1	**<0.005**	3-5-2025	ASH
RMDD072	2007432	EG25067068	222	223	1.00	FD	2007431	1.16	**<0.005**	3-5-2025	ASH
RMDD072	2007433	EG25067068	221	222	1.00	PD	2007430		**<0.005**	3-5-2025	ASH
RMDD072	2007434	EG25067068				SD	SN117	0.1	**8.43**	3-5-2025	ASH
RMDD072	2007435	EG25067068	223	224	1.00	1/2-DD		2.6	**0.007**	3-5-2025	ASH
RMDD072	2007436	EG25067068	224	225	1.00	1/2-DD		2.56	**<0.005**	3-5-2025	ASH
RMDD072	2007437	EG25067068	225	226	1.00	1/2-DD		2.56	**<0.005**	3-5-2025	ASH
RMDD072	2007438	EG25067068	226	227	1.00	1/2-DD		2.48	**<0.005**	3-5-2025	ASH
RMDD072	2007439	EG25067068	227	228	1.00	1/2-DD		3.39	**<0.005**	3-5-2025	ASH
RMDD072	2007440	EG25067068	228	229	1.00	1/2-DD		2.06	**0.009**	3-5-2025	ASH
RMDD072	2007441	EG25067068	229	230	1.00	1/2-DD		2.42	**<0.005**	3-5-2025	ASH
RMDD072	2007442	EG25067068	230	231	1.00	1/2-DD		2.46	**<0.005**	3-5-2025	ASH
RMDD072	2007443	EG25067068	239	240	1.00	1/2-DD		2.36	**0.005**	3-5-2025	ASH
RMDD072	2007444	EG25067068	240	241	1.00	1/2-DD		2.66	**0.006**	3-5-2025	ASH
RMDD072	2007445	EG25067068	241	242	1.00	1/2-DD		2.48	**0.005**	3-5-2025	ASH
RMDD072	2007446	EG25067068				FB		1	**<0.005**	3-5-2025	ASH
RMDD072	2007447	EG25067068	242	243	1.00	1/2-DD		2.64	**0.019**	3-5-2025	ASH
RMDD072	2007448	EG25067068	243	244	1.00	1/2-DD		2.48	**0.007**	3-5-2025	ASH
RMDD072	2007449	EG25067068	244	245	1.00	1/2-DD		3.24	**0.006**	3-5-2025	ASH

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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
RMDD072	2007450	EG25067068	245	246	1.00	1/2-DD		1.86	**0.008**	3-5-2025	ASH
RMDD073	2006461	EG25078936	18	19	1.00	1/2-DD		3.75	**0.008**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006462	EG25078936	19	20	1.00	1/2-DD		4.06	**0.017**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006463	EG25078936	20	21	1.00	1/2-DD		3.96	**0.031**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006464	EG25078936	21	22	1.00	1/2-DD		3.78	**0.013**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006465	EG25078936	22	23	1.00	1/2-DD		3.8	**0.057**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006466	EG25078936	23	24	1.00	1/2-DD		4.05	**0.135**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006467	EG25078936	24	25	1.00	1/2-DD		4.5	**0.023**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006468	EG25078936	25	26	1.00	1/2-DD		3.9	**0.036**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006469	EG25078936	26	27	1.00	1/2-DD		4.02	**0.011**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006470	EG25078936	27	28	1.00	1/2-DD		3.66	**0.008**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006471	EG25078936	28	29	1.00	1/2-DD		3.68	**0.01**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006472	EG25078936	29	30	1.00	1/2-DD		3.58	**0.007**	2-25-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006473	EG25078936	30	31	1.00	1/2-DD		3.5	**0.006**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006474	EG25078936	31	32	1.00	1/2-DD		3.68	**0.009**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006475	EG25078936	32	33	1.00	1/2-DD		4.3	**0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006476	EG25078936	33	34	1.00	1/2-DD		3.96	**0.008**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006477	EG25078936	34	35	1.00	1/2-DD		4	**0.007**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006478	EG25078936	35	36	1.00	1/2-DD		3.5	**0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006479	EG25078936	36	37	1.00	1/2-DD		4	**0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006480	EG25078936	37	37.6	0.60	1/4-DD		1.3	**0.009**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006481	EG25078936	37	37.6	0.60	FD	2006480	1.3	**0.022**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006482	EG25078936	36	37	1.00	PD	2006479		**0.006**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006483	EG25078936				SD	SN117	0.5	**8.53**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006484	EG25078936	37.6	38.2	0.60	1/2-DD		2.5	**0.048**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006485	EG25078936	38.2	39.2	1.00	1/2-DD		3.4	**0.006**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006486	EG25078936	39.2	40.2	1.00	1/2-DD		3.9	**0.009**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006487	EG25078936	40.2	41.2	1.00	1/2-DD		3.26	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006488	EG25078936	41.2	42.2	1.00	1/2-DD		4.56	**<0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006489	EG25078936	42.2	43.1	0.90	1/2-DD		3.4	**0.008**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006490	EG25078936	43.1	44	0.90	1/2-DD		3.88	**0.014**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM

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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
RMDD073	2006491	EG25078936	44	45	1.00	1/2-DD		4.5	**0.028**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006492	EG25078936				FB		0.75	**0.005**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006493	EG25078936	45	46	1.00	1/2-DD		3.15	**0.155**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006494	EG25078936	55	56	1.00	1/2-DD		3.76	**0.01**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006495	EG25078936	56	57	1.00	1/2-DD		3.38	**0.009**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006496	EG25078936	57	58	1.00	1/2-DD		4.3	**0.014**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006497	EG25078936	58	59	1.00	1/2-DD		4.26	**0.021**	2-26-2025	AEA, AHS, ESH, ISM, NMA, ORM
RMDD073	2006498	EG25078936	64	65	1.00	1/2-DD		3.7	**0.009**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006499	EG25078936	65	66	1.00	1/2-DD		4.22	**0.018**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006500	EG25078936	66	67	1.00	1/2-DD		3.7	**0.024**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006501	EG25078936	67	68	1.00	1/2-DD		3.2	**0.02**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006502	EG25078936	77	78	1.00	1/2-DD		4.15	**0.011**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006503	EG25078936	78	79	1.00	1/2-DD		3.64	**0.008**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006504	EG25078936	79	80	1.00	1/2-DD		3.58	**0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006505	EG25078936	80	80.85	0.85	1/2-DD		3.68	**0.007**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006506	EG25078936	80.85	81.3	0.45	1/2-DD		1.78	**0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006507	EG25078936	81.3	82	0.70	1/2-DD		2.86	**<0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006508	EG25078936	82	83	1.00	1/2-DD		3.84	**0.01**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006509	EG25078936	83	84	1.00	1/4-DD		1.85	**0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006510	EG25078936	83	84	1.00	FD	2006509	1.9	**0.011**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006511	EG25078936	82	83	1.00	PD	2006508		**<0.005**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006512	EG25078936				SD	SJ121	0.5	**2.73**	2-27-2025	AHS, ISM, NMA, ORM
RMDD073	2006513	EG25078936	89	90	1.00	1/2-DD		3.58	**0.011**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006514	EG25078936	90	90.45	0.45	1/2-DD		1.44	**0.005**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006515	EG25078936	90.45	90.75	0.30	1/2-DD		0.8	**0.038**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006516	EG25078936	90.75	91.4	0.65	1/2-DD		2.3	**0.021**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006517	EG25078936	91.4	92	0.60	1/2-DD		2.52	**0.007**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006518	EG25078936	98	99	1.00	1/2-DD		3.4	**0.025**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006519	EG25078936	99	100	1.00	1/2-DD		3.7	**0.006**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006520	EG25078936	100	101	1.00	1/2-DD		3.78	**0.008**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006521	EG25078936				FB		1.16	**0.008**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ

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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
RMDD073	2006522	EG25078936	101	102	1.00	1/2-DD		4.48	**0.038**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006523	EG25078936	102	103	1.00	1/2-DD		4.18	**0.007**	2-28-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006524	EG25078936	110	111	1.00	1/2-DD		1.96	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006525	EG25078936	111	112	1.00	1/2-DD		2.28	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006526	EG25078936	112	113	1.00	1/2-DD		2.72	**0.026**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006527	EG25078936	113	114	1.00	1/2-DD		1.72	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006528	EG25078936	114	115	1.00	1/2-DD		1.78	**0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006529	EG25078936	115	116	1.00	1/2-DD		2	**0.017**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006530	EG25078936	116	117	1.00	1/2-DD		2.02	**0.045**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006531	EG25078936	117	118	1.00	1/2-DD		1.88	**0.011**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006532	EG25078936	118	119	1.00	1/2-DD		2.14	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006533	EG25078936	119	120	1.00	1/2-DD		1.86	**0.006**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006534	EG25078936	120	121	1.00	1/2-DD		2.12	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006535	EG25078936	121	122	1.00	1/2-DD		2.08	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006536	EG25078936	122	123	1.00	1/2-DD		2.02	**0.009**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006537	EG25078936	123	123.8	0.80	1/2-DD		1.54	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006538	EG25078936	123.8	124.17	0.37	1/2-DD		0.96	**<0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006539	EG25078936	124.17	125	0.83	1/2-DD		1.44	**0.005**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006540	EG25078936	125	125.4	0.40	1/2-DD		1.12	**0.041**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006541	EG25078936	125.4	126	0.60	1/2-DD		1.18	**0.007**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006542	EG25078936	126	127	1.00	1/2-DD		2.2	**0.039**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006543	EG25078936	127	128	1.00	1/2-DD		1.88	**0.053**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006544	EG25078936	128	129	1.00	1/2-DD		2.24	**0.077**	3-1-2025	AHS, ASH, ATH, ESH, MAH, MSZ
RMDD073	2006545	EG25078936	129	130	1.00	1/2-DD		1.82	**0.023**	3-3-2025	AHS
RMDD073	2006546	EG25078936	130	131	1.00	1/2-DD		2.44	**0.016**	3-3-2025	AHS
RMDD073	2006547	EG25078936	131	132	1.00	1/2-DD		2.08	**0.017**	3-3-2025	AHS
RMDD073	2006548	EG25078936	132	133	1.00	1/2-DD		2.2	**0.009**	3-3-2025	AHS
RMDD073	2006549	EG25078936	133	134	1.00	1/2-DD		2.24	**0.006**	3-3-2025	AHS
RMDD073	2006550	EG25078936	134	135	1.00	1/2-DD		2.28	**0.02**	3-3-2025	AHS
RMDD073	2006551	EG25078936	135	136	1.00	1/2-DD		2.26	**0.005**	3-3-2025	AHS
RMDD073	2006552	EG25078936	136	137	1.00	1/4-DD		1	**0.008**	3-3-2025	AHS

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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
RMDD073	2006553	EG25078936	136	137	1.00	FD	2006552	1.2	**0.008**	3-3-2025	AHS
RMDD073	2006554	EG25078936	135	136	1.00	PD	2006551		**<0.005**	3-3-2025	AHS
RMDD073	2006555	EG25078936				SD	SJ121	0.5	**2.72**	3-3-2025	AHS
RMDD073	2006556	EG25078936	137	138	1.00	1/2-DD		2.26	**0.069**	3-3-2025	AHS
RMDD073	2006557	EG25078936	138	139	1.00	1/2-DD		2.18	**0.017**	3-3-2025	AHS
RMDD073	2006558	EG25078936	139	140	1.00	1/2-DD		2.32	**0.024**	3-3-2025	AHS
RMDD073	2006559	EG25078936	140	141	1.00	1/2-DD		2.02	**0.009**	3-3-2025	AHS
RMDD073	2006560	EG25078936	141	142	1.00	1/2-DD		2.14	**0.016**	3-3-2025	AHS
RMDD073	2006561	EG25078936	142	143	1.00	1/2-DD		2.46	**0.009**	3-3-2025	AHS
RMDD073	2006562	EG25078936	143	144	1.00	1/2-DD		2.58	**0.011**	3-3-2025	AHS
RMDD073	2006563	EG25078936	144	145	1.00	1/2-DD		2.22	**0.009**	3-3-2025	AHS
RMDD073	2006564	EG25078936	145	146	1.00	1/2-DD		1.96	**<0.005**	3-3-2025	AHS
RMDD073	2006565	EG25078936	146	147	1.00	1/2-DD		2.22	**0.005**	3-3-2025	AHS
RMDD073	2006566	EG25078936	147	148	1.00	1/2-DD		2.24	**0.007**	3-3-2025	AHS
RMDD073	2006567	EG25078936	148	149	1.00	1/2-DD		2.1	**0.171**	3-3-2025	AHS
RMDD073	2006568	EG25078936				FB		1	**0.006**	3-3-2025	AHS
RMDD073	2006569	EG25078936	149	150	1.00	1/2-DD		1.82	**0.33**	3-3-2025	AHS
RMDD073	2006570	EG25078936	150	151	1.00	1/2-DD		2.04	**0.103**	3-3-2025	AHS
RMDD073	2006571	EG25078936	151	152	1.00	1/2-DD		2.44	**2.06**	3-3-2025	AHS
RMDD073	2006572	EG25078936	152	153	1.00	1/2-DD		2.4	**0.242**	3-3-2025	AHS
RMDD073	2006573	EG25078936	153	154	1.00	1/2-DD		2.34	**0.194**	3-3-2025	AHS
RMDD073	2006574	EG25078936	154	155	1.00	1/2-DD		1.9	**0.036**	3-5-2025	AHS
RMDD073	2006575	EG25078936	155	156	1.00	1/2-DD		2.25	**0.132**	3-5-2025	AHS
RMDD073	2006576	EG25078936	156	157	1.00	1/2-DD		1.9	**0.024**	3-5-2025	AHS
RMDD073	2006577	EG25078936	157	158	1.00	1/2-DD		2.22	**0.042**	3-5-2025	AHS
RMDD073	2006578	EG25078936	158	159	1.00	1/2-DD		2.14	**0.037**	3-5-2025	AHS
RMDD073	2006579	EG25078936	159	160	1.00	1/2-DD		2.2	**0.011**	3-5-2025	AHS
RMDD073	2006580	EG25078936	160	161	1.00	1/2-DD		2.16	**0.011**	3-5-2025	AHS
RMDD073	2006581	EG25078936	161	162	1.00	1/2-DD		2.6	**0.007**	3-5-2025	AHS
RMDD073	2006582	EG25078936	162	163	1.00	1/2-DD		2.25	**0.009**	3-5-2025	AHS
RMDD073	2006583	EG25078936	163	164	1.00	1/2-DD		2.25	**<0.005**	3-6-2025	AHS, ASH

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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
RMDD073	2006584	EG25078936	164	165	1.00	1/2-DD		2.25	**0.016**	3-6-2025	AHS, ASH
RMDD073	2006585	EG25078936	165	166	1.00	1/2-DD		2.4	**0.009**	3-6-2025	AHS, ASH
RMDD073	2006586	EG25078936	166	167	1.00	1/2-DD		2.05	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006587	EG25078936	167	168	1.00	1/4-DD		1.25	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006588	EG25078936	167	168	1.00	FD	2006587	1.25	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006589	EG25078936	166	167	1.00	PD	2006586		**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006590	EG25078936				SD	CDN-ME-2001	0.5	**1.39**	3-6-2025	AHS, ASH
RMDD073	2006591	EG25078936	168	169	1.00	1/2-DD		2.35	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006592	EG25078936	169	169.8	0.80	1/2-DD		1.95	**0.005**	3-6-2025	AHS, ASH
RMDD073	2006593	EG25078936	169.8	170.6	0.80	1/2-DD		1.6	**0.027**	3-6-2025	AHS, ASH
RMDD073	2006594	EG25078936	170.6	171.3	0.70	1/2-DD		1.45	**0.016**	3-6-2025	AHS, ASH
RMDD073	2006595	EG25078936	171.3	172	0.70	1/2-DD		1.45	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006596	EG25078936	172	173	1.00	1/2-DD		1.5	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006597	EG25078936	173	174	1.00	1/2-DD		2.15	**0.037**	3-6-2025	AHS, ASH
RMDD073	2006598	EG25078936	174	175	1.00	1/2-DD		1.95	**0.049**	3-6-2025	AHS, ASH
RMDD073	2006599	EG25078936	175	175.6	0.60	1/2-DD		1.06	**0.009**	3-6-2025	AHS, ASH
RMDD073	2006600	EG25078936	175.6	176.2	0.60	1/2-DD		1.8	**0.006**	3-6-2025	AHS, ASH
RMDD073	2006601	EG25078936	176.2	176.5	0.30	1/2-DD		0.6	**0.006**	3-6-2025	AHS, ASH
RMDD073	2006602	EG25078936				FB		1	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006603	EG25078936	176.5	177.2	0.70	1/2-DD		1.35	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006604	EG25078936	177.2	178	0.80	1/2-DD		1.4	**<0.005**	3-6-2025	AHS, ASH
RMDD073	2006605	EG25078936	213	214	1.00	1/2-DD		2.2	**0.006**	3-12-2025	MSZ
RMDD073	2006606	EG25078936	214	215	1.00	1/2-DD		2.04	**0.009**	3-12-2025	MSZ
RMDD073	2006607	EG25078936	215	216	1.00	1/2-DD		1.88	**0.008**	3-12-2025	MSZ
RMDD073	2006608	EG25078936	216	217	1.00	1/2-DD		1.8	**0.019**	3-12-2025	MSZ
RMDD073	2006609	EG25078936	217	218	1.00	1/2-DD		1.88	**0.009**	3-12-2025	MSZ
RMDD073	2006610	EG25078936	218	219	1.00	1/2-DD		2.3	**0.082**	3-12-2025	MSZ
RMDD073	2006611	EG25078936	219	220	1.00	1/2-DD		2.5	**0.179**	3-12-2025	MSZ
RMDD073	2006612	EG25078936	220	221	1.00	1/2-DD		2.5	**0.185**	3-12-2025	MSZ
RMDD073	2006613	EG25078936	221	222	1.00	1/2-DD		2.16	**0.102**	3-12-2025	MSZ
RMDD073	2006614	EG25078936	222	223	1.00	1/2-DD		2.08	**0.146**	3-12-2025	MSZ

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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
RMDD073	2006615	EG25078936	223	224	1.00	1/2-DD		2.26	**0.236**	3-12-2025	MSZ
RMDD073	2006616	EG25078936	224	225	1.00	1/2-DD		2.18	**1.31**	3-12-2025	MSZ
RMDD073	2006617	EG25078936	225	226	1.00	1/2-DD		2.3	**4.05**	3-12-2025	MSZ
RMDD073	2006618	EG25078936	226	227	1.00	1/2-DD		2	**0.279**	3-12-2025	MSZ
RMDD073	2006619	EG25078936	227	228	1.00	1/4-DD		0.95	**0.021**	3-12-2025	MSZ
RMDD073	2006620	EG25078936	227	228	1.00	FD	2006619	0.9	**0.05**	3-12-2025	MSZ
RMDD073	2006621	EG25078936	226	227	1.00	PD	2006618		**0.283**	3-12-2025	MSZ
RMDD073	2006622	EG25078936				SD	SF100	0.1	**0.875**	3-12-2025	MSZ
RMDD073	2006623	EG25078936	228	228.5	0.50	1/2-DD		0.98	**0.012**	3-12-2025	MSZ
RMDD073	2006624	EG25078936	228.5	229	0.50	1/2-DD		1.18	**<0.005**	3-12-2025	MSZ
RMDD073	2006625	EG25078936	229	230	1.00	1/2-DD		2.18	**0.011**	3-12-2025	MSZ
RMDD073	2006626	EG25078936	230	230.75	0.75	1/2-DD		1.52	**<0.005**	3-12-2025	MSZ
RMDD073	2006627	EG25078936	230.75	231.4	0.65	1/2-DD		1.08	**0.084**	3-12-2025	MSZ
RMDD073	2006628	EG25078936	231.4	232	0.60	1/2-DD		1.16	**0.044**	3-12-2025	MSZ
RMDD073	2006629	EG25078936	232	233	1.00	1/2-DD		1.86	**0.039**	3-12-2025	MSZ
RMDD073	2006630	EG25078936	233	234	1.00	1/2-DD		1.76	**0.073**	3-12-2025	MSZ
RMDD073	2006631	EG25078936	234	235	1.00	1/2-DD		1.5	**0.031**	3-12-2025	MSZ
RMDD073	2006632	EG25078936	235	236	1.00	1/2-DD		1.55	**0.011**	3-12-2025	MSZ
RMDD073	2006633	EG25078936	236	237	1.00	1/2-DD		2.22	**0.005**	3-12-2025	MSZ
RMDD073	2006634	EG25078936				FB		1	**<0.005**	3-12-2025	MSZ
RMDD073	2006635	EG25078936	237	238	1.00	1/2-DD		1.62	**0.017**	3-12-2025	MSZ
RMDD073	2006636	EG25078936	238	239	1.00	1/2-DD		2.36	**<0.005**	3-12-2025	MSZ
RMDD073	2006637	EG25078936	239	240	1.00	1/2-DD		2.14	**<0.005**	3-12-2025	MSZ
RMDD073	2006638	EG25078936	240	241	1.00	1/2-DD		2.1	**<0.005**	3-12-2025	MSZ
RMDD073	2006639	EG25078936	241	242	1.00	1/2-DD		1.88	**<0.005**	3-12-2025	MSZ
RMDD073	2006640	EG25078936	242	243	1.00	1/2-DD		2.22	**<0.005**	3-12-2025	MSZ
RMDD073	2006641	EG25078936	243	244	1.00	1/2-DD		2.4	**0.007**	3-12-2025	MSZ
RMDD073	2006642	EG25078936	244	245	1.00	1/2-DD		1.9	**0.006**	3-12-2025	MSZ
RMDD073	2006643	EG25078936	245	245.6	0.60	1/2-DD		1.18	**0.046**	3-12-2025	MSZ
RMDD073	2006644	EG25078936	245.6	246.2	0.60	1/2-DD		1.38	**0.008**	3-12-2025	MSZ
RMDD073	2006645	EG25078936	246.2	247	0.80	1/2-DD		1.58	**<0.005**	3-12-2025	MSZ

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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
RMDD073	2006646	EG25078936	247	248	1.00	1/2-DD		2.04	**<0.005**	3-12-2025	MSZ
RMDD073	2006647	EG25078936	248	249	1.00	1/2-DD		1.84	**<0.005**	3-12-2025	MSZ
RMDD073	2006648	EG25078936	249	250	1.00	1/2-DD		2.7	**<0.005**	3-12-2025	MSZ
RMDD073	2006649	EG25078936	250	251	1.00	1/2-DD		1.68	**<0.005**	3-12-2025	MSZ
RMDD073	2006650	EG25078936	251	252	1.00	1/2-DD		2.08	**0.007**	3-12-2025	MSZ
RMDD073	2006651	EG25078936	252	253	1.00	1/2-DD		2.18	**<0.005**	3-12-2025	MSZ
RMDD073	2006652	EG25078936	253	254	1.00	1/4-DD		1.34	**0.037**	3-12-2025	MSZ
RMDD073	2006653	EG25078936	253	254	1.00	FD	2006652	1.32	**0.04**	3-12-2025	MSZ
RMDD073	2006654	EG25078936	252	253	1.00	PD	2006651		**0.005**	3-12-2025	MSZ
RMDD073	2006655	EG25078936				SD	SN117	0.1	**8.52**	3-12-2025	MSZ
RMDD073	2006656	EG25078936	254	255	1.00	1/2-DD		1.84	**0.184**	3-12-2025	MSZ
RMDD073	2006657	EG25078936	255	256	1.00	1/2-DD		2.58	**0.015**	3-12-2025	MSZ
RMDD073	2006658	EG25078936	268	269	1.00	1/2-DD		2.42	**0.005**	3-12-2025	MSZ
RMDD073	2006659	EG25078936	269	269.7	0.70	1/2-DD		3.36	**0.056**	3-12-2025	MSZ
RMDD073	2006660	EG25078936	269.7	270.4	0.70	1/2-DD		1.78	**<0.005**	3-12-2025	MSZ
RMDD073	2006661	EG25078936	270.4	271.2	0.80	1/2-DD		1.8	**0.013**	3-12-2025	MSZ
RMDD073	2006662	EG25078936	271.2	271.95	0.75	1/2-DD		1.4	**0.013**	3-12-2025	MSZ
RMDD073	2006663	EG25078936	271.95	272.6	0.65	1/2-DD		1.45	**<0.005**	3-12-2025	MSZ
RMDD073	2006664	EG25078936				FB		1.08	**<0.005**	3-12-2025	MSZ
RMDD073	2006665	EG25078936	272.6	273.2	0.60	1/2-DD		1.43	**0.005**	3-12-2025	MSZ
RMDD073	2006666	EG25078936	273.2	274	0.80	1/2-DD		1.86	**<0.005**	3-12-2025	MSZ
RMDD073	2006667	EG25078936	274	274.6	0.60	1/2-DD		1.18	**0.147**	3-12-2025	MSZ
RMDD073	2006668	EG25078936	274.6	275.2	0.60	1/2-DD		1.46	**0.01**	3-12-2025	MSZ
RMDD073	2006669	EG25078936	275.2	276	0.80	1/2-DD		1.5	**<0.005**	3-12-2025	MSZ
RMDD073	2006670	EG25078936	276	277	1.00	1/2-DD		2.22	**<0.005**	3-12-2025	MSZ
RMDD073	2006671	EG25078936	277	277.6	0.60	1/2-DD		1.26	**<0.005**	3-12-2025	MSZ
RMDD073	2006672	EG25078936	277.6	278.1	0.50	1/2-DD		1.02	**0.009**	3-12-2025	MSZ
RMDD073	2006673	EG25078936	278.1	279.1	1.00	1/2-DD		2.14	**<0.005**	3-12-2025	MSZ
RMDD073	2006674	EG25078936	279.1	280	0.90	1/2-DD		1.92	**0.574**	3-12-2025	MSZ
RMDD073	2006675	EG25078936	280	281	1.00	1/2-DD		2.1	**0.965**	3-12-2025	MSZ
RMDD073	2006676	EG25078936	281	282	1.00	1/2-DD		2.46	**0.131**	3-12-2025	MSZ

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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
RMDD073	2006677	EG25078936	282	283	1.00	1/2-DD		2.16	**0.077**	3-12-2025	MSZ
RMDD073	2006678	EG25078936	283	284	1.00	1/2-DD		2.04	**0.011**	3-12-2025	MSZ
RMDD073	2006679	EG25078936	284	285	1.00	1/2-DD		2.44	**0.016**	3-12-2025	MSZ
RMDD073	2006680	EG25078936	285	286	1.00	1/2-DD		2.08	**0.085**	3-12-2025	MSZ
RMDD073	2006681	EG25078936	286	287	1.00	1/2-DD		2.08	**0.012**	3-12-2025	MSZ
RMDD073	2006682	EG25078936	287	288	1.00	1/2-DD		1.68	**0.025**	3-12-2025	MSZ
RMDD073	2006683	EG25078936	288	289	1.00	1/2-DD		2.16	**0.009**	3-12-2025	MSZ
RMDD073	2006684	EG25078936	289	290	1.00	1/2-DD		2.5	**0.005**	3-12-2025	MSZ
RMDD073	2006685	EG25078936	290	291	1.00	1/2-DD		1.8	**0.017**	3-12-2025	MSZ
RMDD073	2006686	EG25078936	291	292	1.00	1/2-DD		1.76	**0.011**	3-12-2025	MSZ
RMDD073	2006687	EG25078936	292	292.9	0.90	1/2-DD		1.8	**0.01**	3-12-2025	MSZ
RMDD073	2006688	EG25078936	292.9	293.5	0.60	1/2-DD		1.42	**0.005**	3-13-2025	ATH
RMDD073	2006689	EG25078936	293.5	294	0.50	1/2-DD		1.12	**<0.005**	3-13-2025	ATH
RMDD073	2006690	EG25078936	294	295	1.00	1/2-DD		1.76	**<0.005**	3-13-2025	ATH
RMDD073	2006691	EG25078936	295	296	1.00	1/2-DD		2.06	**<0.005**	3-13-2025	ATH
RMDD073	2006692	EG25078936	296	297	1.00	1/2-DD		2.3	**<0.005**	3-13-2025	ATH
RMDD073	2006693	EG25078936	297	297.65	0.65	1/2-DD		1.46	**<0.005**	3-13-2025	ATH
RMDD073	2006694	EG25078936	297.65	298.3	0.65	1/2-DD		1.3	**0.011**	3-13-2025	ATH
RMDD073	2006695	EG25078936	298.3	299.15	0.85	1/2-DD		1.74	**0.32**	3-13-2025	ATH
RMDD073	2006696	EG25078936	299.15	300	0.85	1/4-DD		0.76	**0.19**	3-13-2025	ATH
RMDD073	2006697	EG25078936	299.15	300	0.85	FD	2006696	0.7	**0.127**	3-13-2025	ATH
RMDD073	2006698	EG25078936	298.3	299.15	0.85	PD	2006695		**0.339**	3-13-2025	ATH
RMDD073	2006699	EG25078936				SD	CDN-ME-2205	0.1	**0.859**	3-13-2025	ATH
RMDD073	2006700	EG25078936	300	301	1.00	1/2-DD		1.8	**0.073**	3-13-2025	ATH
RMDD073	2006701	EG25078936	301	302	1.00	1/2-DD		2.24	**0.225**	3-13-2025	ATH
RMDD073	2006702	EG25078936	302	303	1.00	1/2-DD		2.2	**0.023**	3-13-2025	ATH
RMDD073	2006703	EG25078936	303	304	1.00	1/2-DD		2.38	**0.087**	3-14-2025	MSZ
RMDD073	2006704	EG25078936	304	305	1.00	1/2-DD		2.2	**0.027**	3-14-2025	MSZ
RMDD073	2006705	EG25078936	305	306	1.00	1/2-DD		2.12	**0.014**	3-14-2025	MSZ
RMDD073	2006706	EG25078936	306	307	1.00	1/2-DD		2.38	**0.011**	3-14-2025	MSZ
RMDD073	2006707	EG25078936	307	308	1.00	1/2-DD		2.1	**<0.005**	3-14-2025	MSZ

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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
RMDD074	2008162	RMF2510172	0	1	1.00	1/2-DD		3.1	**0.05**	3-2-2025	MAH
RMDD074	2008163	RMF2510172	1	2	1.00	1/2-DD		3.58	**0.5**	3-2-2025	MAH
RMDD074	2008164	RMF2510172	2	3	1.00	1/2-DD		2.88	**0.11**	3-2-2025	MAH
RMDD074	2008165	RMF2510172	3	4	1.00	1/2-DD		3	**0.1**	3-2-2025	MAH
RMDD074	2008166	RMF2510172	4	5	1.00	1/2-DD		4.44	**0.04**	3-2-2025	MAH
RMDD074	2008167	RMF2510172	5	6	1.00	1/2-DD		4.3	**0.02**	3-2-2025	MAH
RMDD074	2008168	RMF2510172	6	7	1.00	1/2-DD		3.84	**0.01**	3-2-2025	MAH
RMDD074	2008169	RMF2510172	7	8	1.00	1/2-DD		3.1	**0.05**	3-2-2025	MAH
RMDD074	2008170	RMF2510172	8	9	1.00	1/2-DD		3.66	**0.02**	3-2-2025	MAH
RMDD074	2008171	RMF2510172	9	10	1.00	1/2-DD		3.95	**0.02**	3-2-2025	MAH
RMDD074	2008172	RMF2510172	10	11	1.00	1/2-DD		3.65	**0.02**	3-2-2025	MAH
RMDD074	2008173	RMF2510172	11	12	1.00	1/2-DD		3.8	**0.01**	3-2-2025	MAH
RMDD074	2008174	RMF2510172	12	13	1.00	1/2-DD		3.62	**0.02**	3-2-2025	MAH
RMDD074	2008175	RMF2510172	13	14	1.00	1/2-DD		3.84	**0.01**	3-2-2025	MAH
RMDD074	2008176	RMF2510172	14	15	1.00	1/2-DD		3.95	**0.02**	3-2-2025	MAH
RMDD074	2008177	RMF2510172	15	16	1.00	1/2-DD		4.78	**0.02**	3-2-2025	MAH
RMDD074	2008178	RMF2510172	16	17	1.00	1/2-DD		4.05	**0.01**	3-2-2025	MAH
RMDD074	2008179	RMF2510172	17	18	1.00	1/2-DD		4.2	**0.01**	3-2-2025	MAH
RMDD074	2008180	RMF2510172	18	19	1.00	1/2-DD		3.95	**0.01**	3-2-2025	MAH
RMDD074	2008181	RMF2510172	19	20	1.00	1/2-DD		4.05	**0.02**	3-2-2025	MAH
RMDD074	2008182	RMF2510172	20	21	1.00	1/2-DD		3.92	**0.02**	3-2-2025	MAH
RMDD074	2008183	RMF2510172	21	22	1.00	1/2-DD		3.8	**0.03**	3-2-2025	MAH
RMDD074	2008184	RMF2510172	22	23	1.00	1/2-DD		4.3	**0.02**	3-2-2025	MAH
RMDD074	2008185	RMF2510172	23	24	1.00	1/2-DD		4.95	**0.02**	3-2-2025	MAH
RMDD074	2008186	RMF2510172	24	25	1.00	1/2-DD		3.28	**0.01**	3-2-2025	MAH
RMDD074	2008187	RMF2510172	25	26	1.00	1/2-DD		3.84	**0.02**	3-2-2025	MAH
RMDD074	2008188	RMF2510172	26	27	1.00	1/4-DD		1.45	**0.03**	3-2-2025	MAH
RMDD074	2008189	RMF2510172	26	27	1.00	FD	2008188	1.45	**0.05**	3-2-2025	MAH
RMDD074	2008190	RMF2510172	25	26	1.00	PD	2008187		**0.02**	3-2-2025	MAH
RMDD074	2008191	RMF2510172				SD	SJ121	0.1	**2.74**	3-2-2025	MAH
RMDD074	2008192	RMF2510172	27	28	1.00	1/2-DD		3.4	**0.12**	3-2-2025	MAH

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD074	2008193	RMF2510172	28	29	1.00	1/2-DD		4.55	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008194	RMF2510172	29	30	1.00	1/2-DD		4.95	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008195	RMF2510172	30	31	1.00	1/2-DD		4.95	**0.03**	3-3-2025	ATH, MAH
RMDD074	2008196	RMF2510172	31	32	1.00	1/2-DD		4.24	**0.1**	3-3-2025	ATH, MAH
RMDD074	2008197	RMF2510172	32	33	1.00	1/2-DD		3.62	**0.1**	3-3-2025	ATH, MAH
RMDD074	2008198	RMF2510172	33	34	1.00	1/2-DD		3.7	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008199	RMF2510172	34	35	1.00	1/2-DD		3.68	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008200	RMF2510172				FB		1.05	**<0.01**	3-3-2025	ATH, MAH
RMDD074	2008201	RMF2510172	35	36	1.00	1/2-DD		4.15	**0.04**	3-3-2025	ATH, MAH
RMDD074	2008202	RMF2510172	36	37	1.00	1/2-DD		4.06	**0.01**	3-3-2025	ATH, MAH
RMDD074	2008203	RMF2510172	37	38	1.00	1/2-DD		4.3	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008204	RMF2510172	48	49	1.00	1/2-DD		3.84	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008205	RMF2510172	49	50	1.00	1/2-DD		4.25	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008206	RMF2510172	50	51	1.00	1/2-DD		3.7	**0.02**	3-3-2025	ATH, MAH
RMDD074	2008207	RMF2510172	51	52	1.00	1/2-DD		3.45	**0.03**	3-3-2025	ATH, MAH
RMDD074	2008208	RMF2510172	52	52.85	0.85	1/2-DD		3.3	**0.04**	3-3-2025	ATH, MAH
RMDD074	2008209	RMF2510172	52.85	53.35	0.50	1/2-DD		2.15	**0.01**	3-3-2025	ATH, MAH
RMDD074	2008210	RMF2510172	53.35	54	0.65	1/2-DD		3	**0.01**	3-3-2025	ATH, MAH
RMDD074	2008211	RMF2510172	54	55	1.00	1/2-DD		3.4	**0.01**	3-3-2025	ATH, MAH
RMDD074	2008212	RMF2510172	55	56	1.00	1/2-DD		3.8	**0.01**	3-3-2025	ATH, MAH
RMDD074	2008213	RMF2510172	56	57	1.00	1/2-DD		3.62	**0.05**	3-4-2025	AHS
RMDD074	2008214	RMF2510172	57	58	1.00	1/2-DD		4.2	**0.1**	3-4-2025	AHS
RMDD074	2008215	RMF2510172	63	64	1.00	1/2-DD		4.86	**0.03**	3-4-2025	AHS
RMDD074	2008216	RMF2510172	64	65	1.00	1/2-DD		4.36	**0.02**	3-4-2025	AHS
RMDD074	2008217	RMF2510172	65	66	1.00	1/2-DD		4.22	**0.02**	3-4-2025	AHS
RMDD074	2008218	RMF2510172	72	73	1.00	1/2-DD		3.44	**0.01**	3-4-2025	AHS
RMDD074	2008219	RMF2510172	73	74	1.00	1/2-DD		4.34	**0.06**	3-4-2025	AHS
RMDD074	2008220	RMF2510172	74	75	1.00	1/2-DD		3.95	**<0.01**	3-4-2025	AHS
RMDD074	2008221	RMF2510172	75	76	1.00	1/2-DD		3.4	**0.01**	3-4-2025	AHS
RMDD074	2008222	RMF2510172	79	80	1.00	1/2-DD		4.12	**0.03**	3-4-2025	AHS
RMDD074	2008223	RMF2510172	80	81	1.00	1/2-DD		4.04	**0.01**	3-4-2025	AHS

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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
RMDD074	2008224	RMF2510172	81	82	1.00	1/2-DD		3.93	**0.01**	3-4-2025	AHS
RMDD074	2008225	RMF2510172	82	83	1.00	1/2-DD		4.4	**0.02**	3-4-2025	AHS
RMDD074	2008226	RMF2510172	83	83.47	0.47	1/4-DD		0.95	**0.01**	3-4-2025	AHS
RMDD074	2008227	RMF2510172	83	83.47	0.47	FD	2008226	1	**0.01**	3-4-2025	AHS
RMDD074	2008228	RMF2510172	82	83	1.00	PD	2008225		**0.02**	3-4-2025	AHS
RMDD074	2008229	RMF2510172				SD	OXF181	0.05	**0.8**	3-4-2025	AHS
RMDD074	2008230	RMF2510172	83.47	83.9	0.43	1/2-DD		1.85	**0.04**	3-4-2025	AHS
RMDD074	2008231	RMF2510172	83.9	84.6	0.70	1/2-DD		2.7	**<0.01**	3-4-2025	AHS
RMDD074	2008232	RMF2510172	84.6	85.3	0.70	1/2-DD		2.94	**<0.01**	3-4-2025	AHS
RMDD074	2008233	RMF2510172	85.3	86	0.70	1/2-DD		3	**<0.01**	3-4-2025	AHS
RMDD074	2008234	RMF2510172	86	87	1.00	1/2-DD		4.1	**<0.01**	3-4-2025	AHS
RMDD074	2008235	RMF2510172	87	88	1.00	1/2-DD		4.1	**<0.01**	3-4-2025	AHS
RMDD074	2008236	RMF2510172	88	89	1.00	1/2-DD		3.8	**<0.01**	3-4-2025	AHS
RMDD074	2008237	RMF2510172	89	90	1.00	1/2-DD		4.15	**<0.01**	3-4-2025	AHS
RMDD074	2008238	RMF2510172				FB		1	**<0.01**	3-4-2025	AHS
RMDD074	2008239	RMF2510172	90	91	1.00	1/2-DD		3.65	**<0.01**	3-4-2025	AHS
RMDD074	2008240	RMF2510172	91	92	1.00	1/2-DD		4.22	**<0.01**	3-4-2025	AHS
RMDD074	2008241	RMF2510172	92	93	1.00	1/2-DD		5.52	**<0.01**	3-4-2025	AHS
RMDD074	2008242	RMF2510172	93	94	1.00	1/2-DD		2.7	**<0.01**	3-4-2025	AHS
RMDD074	2008243	RMF2510172	94	94.5	0.50	1/2-DD		1.75	**<0.01**	3-5-2025	MAH
RMDD074	2008244	RMF2510172	94.5	95.2	0.70	1/2-DD		2.52	**0.01**	3-5-2025	MAH
RMDD074	2008245	RMF2510172	95.2	96	0.80	1/2-DD		2.8	**0.24**	3-5-2025	MAH
RMDD074	2008246	RMF2510172	96	97	1.00	1/2-DD		3.96	**0.06**	3-5-2025	MAH
RMDD074	2008247	RMF2510172	97	98	1.00	1/2-DD		3.44	**0.01**	3-5-2025	MAH
RMDD074	2008248	RMF2510172	98	99	1.00	1/2-DD		3.1	**0.06**	3-5-2025	MAH
RMDD074	2008249	RMF2510172	133	134	1.00	1/2-DD		2.9	**0.03**	3-6-2025	MAH
RMDD074	2008250	RMF2510172	134	135	1.00	1/2-DD		2.6	**<0.01**	3-6-2025	MAH
RMDD074	2008251	RMF2510172	135	136	1.00	1/2-DD		2.92	**<0.01**	3-6-2025	MAH
RMDD074	2008252	RMF2510172	136	137	1.00	1/2-DD		2.6	**<0.01**	3-6-2025	MAH
RMDD074	2008253	RMF2510172	137	138	1.00	1/2-DD		2.35	**0.02**	3-6-2025	MAH
RMDD074	2008254	RMF2510172	138	139	1.00	1/2-DD		2.4	**<0.01**	3-6-2025	MAH

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD074	2008255	RMF2510172	139	140	1.00	1/2-DD		2.4	**<0.01**	3-6-2025	MAH
RMDD074	2008256	RMF2510172	140	141	1.00	1/2-DD		2.35	**0.01**	3-6-2025	MAH
RMDD074	2008257	RMF2510172	141	142	1.00	1/2-DD		2.6	**0.02**	3-6-2025	MAH
RMDD074	2008258	RMF2510172	142	143.1	1.10	1/4-DD		1.26	**0.01**	3-6-2025	MAH
RMDD074	2008259	RMF2510172	142	143.1	1.10	FD	2008258	1.26	**0.01**	3-9-2025	MAH
RMDD074	2008260	RMF2510172				PD	2008257		**0.03**	3-9-2025	MAH
RMDD074	2008261	RMF2510172				SD	SF100	0.1	**0.8**	3-9-2025	MAH
RMDD074	2008262	RMF2510172	143.1	144	0.90	1/2-DD		2.22	**0.02**	3-9-2025	MAH
RMDD074	2008263	RMF2510172	144	144.9	0.90	1/2-DD		3.62	**0.02**	3-9-2025	MAH
RMDD074	2008264	RMF2510172	144.9	145.2	0.30	1/2-DD		4.7	**0.03**	3-9-2025	MAH
RMDD074	2008265	RMF2510172	145.2	146	0.80	1/2-DD		2.02	**0.01**	3-9-2025	MAH
RMDD074	2008266	RMF2510172	146	147	1.00	1/2-DD		2.74	**0.03**	3-9-2025	MAH
RMDD074	2008267	RMF2510172	147	148	1.00	1/2-DD		1.78	**0.21**	3-9-2025	MAH
RMDD074	2008268	RMF2510172	148	149	1.00	1/2-DD		2.52	**0.15**	3-9-2025	MAH
RMDD074	2008269	RMF2510172	149	150	1.00	1/2-DD		2.7	**0.02**	3-9-2025	MAH
RMDD074	2008270	RMF2510172	150	151	1.00	1/2-DD		2.72	**0.14**	3-9-2025	MAH
RMDD074	2008271	RMF2510172				FB		1	**<0.01**	3-9-2025	MAH
RMDD074	2008272	RMF2510172	151	152	1.00	1/2-DD		2.65	**0.02**	3-9-2025	MAH
RMDD074	2008273	RMF2510172	152	153	1.00	1/2-DD		2.5	**0.01**	3-9-2025	MAH
RMDD074	2008274	RMF2510172	153	154	1.00	1/2-DD		2.65	**0.03**	3-9-2025	MAH
RMDD074	2008275	RMF2510172	154	155	1.00	1/2-DD		2.75	**0.05**	3-9-2025	MAH
RMDD074	2008276	RMF2510172	155	156	1.00	1/2-DD		2.35	**0.01**	3-9-2025	MAH
RMDD074	2008277	RMF2510172	156	157	1.00	1/2-DD		2.65	**<0.01**	3-9-2025	MAH
RMDD074	2008278	RMF2510172	157	158	1.00	1/2-DD		2.6	**0.01**	3-9-2025	MAH
RMDD074	2008279	RMF2510172	158	159	1.00	1/2-DD		2.65	**0.01**	3-9-2025	MAH
RMDD074	2008280	RMF2510172	179	180	1.00	1/2-DD		2.38	**0.01**	3-9-2025	ASH
RMDD074	2008281	RMF2510172	180	181	1.00	1/2-DD		2.76	**0.01**	3-9-2025	ASH
RMDD074	2008282	RMF2510172	181	182	1.00	1/2-DD		2.7	**0.01**	3-9-2025	ASH
RMDD074	2008283	RMF2510172	182	183	1.00	1/2-DD		2.58	**0.01**	3-9-2025	ASH
RMDD074	2008284	RMF2510172	183	183.65	0.65	1/2-DD		1.76	**0.02**	3-9-2025	ASH
RMDD074	2008285	RMF2510172	183.65	184.4	0.75	1/2-DD		1.72	**0.02**	3-9-2025	ASH

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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
RMDD074	2008286	RMF2510172	184.4	185	0.60	1/2-DD		1.34	**96.76**	3-9-2025	ASH
RMDD074	2008287	RMF2510172	185	186	1.00	1/2-DD		2.76	**0.05**	3-9-2025	ASH
RMDD074	2008288	RMF2510172	186	187	1.00	1/2-DD		2.5	**0.02**	3-9-2025	ASH
RMDD074	2008289	RMF2510172	187	188	1.00	1/2-DD		2.82	**0.03**	3-9-2025	ASH
RMDD074	2008290	RMF2510172	188	189	1.00	1/2-DD		2.4	**0.1**	3-9-2025	ASH
RMDD074	2008291	RMF2510172	228	229	1.00	1/2-DD		2.3	**<0.01**	3-13-2025	ASH
RMDD074	2008292	RMF2510172	229	230	1.00	1/4-DD		1.2	**0.25**	3-13-2025	ASH
RMDD074	2008293	RMF2510172	229	230	1.00	FD	2008292	1.02	**0.14**	3-13-2025	ASH
RMDD074	2008294	RMF2510172	228	229	1.00	PD	2008291		**<0.01**	3-13-2025	ASH
RMDD074	2008295	RMF2510172				SD	SN117	0.1	**8.15**	3-13-2025	ASH
RMDD074	2008296	RMF2510172	230	231	1.00	1/2-DD		2.46	**0.07**	3-13-2025	ASH
RMDD074	2008297	RMF2510172	231	232	1.00	1/2-DD		2.38	**0.97**	3-13-2025	ASH
RMDD074	2008298	RMF2510172	232	235	3.00	1/2-DD		1.28	**0.16**	3-13-2025	ASH
RMDD074	2008299	RMF2510172	235	236	1.00	1/2-DD		2.38	**0.06**	3-13-2025	ASH
RMDD074	2008300	RMF2510172	236	237	1.00	1/2-DD		2.54	**0.23**	3-13-2025	ASH
RMDD074	2008301	RMF2510172	237	238	1.00	1/2-DD		2.98	**0.13**	3-13-2025	ASH
RMDD074	2008302	RMF2510172	238	238.7	0.70	1/2-DD		1.82	**0.8**	3-13-2025	ASH
RMDD074	2008303	RMF2510172				FB		1.26	**<0.01**	3-13-2025	ASH
RMDD074	2008304	RMF2510172	238.7	239.4	0.70	1/2-DD		1.52	**0.03**	3-13-2025	ASH
RMDD074	2008305	RMF2510172	239.4	240.1	0.70	1/2-DD		1.26	**0.02**	3-13-2025	ASH
RMDD074	2008306	RMF2510172	240.1	241	0.90	1/2-DD		1.96	**2.93**	3-13-2025	ASH
RMDD074	2008307	RMF2510172	241	242	1.00	1/2-DD		2.62	**0.38**	3-13-2025	ASH
RMDD074	2008308	RMF2510172	242	243	1.00	1/2-DD		2.28	**0.05**	3-13-2025	ASH
RMDD074	2008309	RMF2510172	243	244	1.00	1/2-DD		2.76	**0.2**	3-13-2025	ASH
RMDD074	2008310	RMF2510172	244	244.8	0.80	1/2-DD		1.78	**0.12**	3-13-2025	ASH
RMDD074	2008311	RMF2510172	244.8	245.4	0.60	1/2-DD		1.74	**0.17**	3-13-2025	ASH
RMDD074	2008312	RMF2510172	245.4	246	0.60	1/2-DD		1.3	**0.17**	3-13-2025	ASH
RMDD074	2008313	RMF2510172	246	247	1.00	1/2-DD		2.46	**0.08**	3-13-2025	ASH
RMDD074	2008314	RMF2510172	247	248	1.00	1/2-DD		2.58	**0.58**	3-13-2025	ASH
RMDD074	2008315	RMF2510172	248	249	1.00	1/2-DD		2.46	**0.16**	3-13-2025	ASH
RMDD074	2008316	RMF2510172	249	250	1.00	1/2-DD		2.58	**0.04**	3-13-2025	ASH

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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
RMDD074	2008317	RMF2510172	250	251	1.00	1/2-DD		2.6	**0.12**	3-13-2025	ASH
RMDD074	2008318	RMF2510172	251	252	1.00	1/2-DD		1.8	**0.3**	3-13-2025	ASH
RMDD074	2008319	RMF2510172	252	253	1.00	1/2-DD		1.22	**0.07**	3-13-2025	ASH
RMDD074	2008320	RMF2510172	253	253.4	0.40	1/2-DD		1	**0.15**	3-13-2025	ASH
RMDD074	2008321	RMF2510172	253.4	254	0.60	1/2-DD		1.62	**0.08**	3-13-2025	ASH
RMDD074	2008322	RMF2510172	254	254.6	0.60	1/2-DD		1.48	**0.46**	3-13-2025	ASH
RMDD074	2008323	RMF2510172	254.6	255.3	0.70	1/2-DD		1.8	**0.02**	3-13-2025	ASH
RMDD074	2008324	RMF2510172	255.3	256	0.70	1/2-DD		1.7	**0.01**	3-13-2025	ASH
RMDD074	2008325	RMF2510172	256	257	1.00	1/2-DD		2.3	**0.02**	3-13-2025	ASH
RMDD074	2008326	RMF2510172	257	258	1.00	1/2-DD		2.46	**0.01**	3-13-2025	ASH
RMDD074	2008327	RMF2510172	265	266	1.00	1/2-DD		2.28	**0.03**	3-13-2025	ASH
RMDD074	2008328	RMF2510172	266	267	1.00	1/4-DD		0.8	**0.01**	3-13-2025	ASH
RMDD074	2008329	RMF2510172	266	267	1.00	FD	2008328	0.8	**0.01**	3-13-2025	ASH
RMDD074	2008330	RMF2510172	265	266	1.00	PD	2008327		**0.03**	3-13-2025	ASH
RMDD074	2008331	RMF2510172				SD	CDN-ME-2205	0.1	**0.82**	3-13-2025	ASH
RMDD074	2008332	RMF2510172	267	268	1.00	1/2-DD		2.96	**0.02**	3-13-2025	ASH
RMDD074	2008333	RMF2510172	268	269	1.00	1/2-DD		2.6	**0.02**	3-13-2025	ASH
RMDD074	2008334	RMF2510172	269	270	1.00	1/2-DD		2.38	**0.04**	3-13-2025	ASH
RMDD074	2008335	RMF2510172	270	271	1.00	1/2-DD		2.2	**0.24**	3-13-2025	ASH
RMDD074	2008336	RMF2510172	271	272	1.00	1/2-DD		2.32	**0.09**	3-13-2025	ASH
RMDD074	2008337	RMF2510172	272	273	1.00	1/2-DD		2.1	**0.38**	3-13-2025	ASH
RMDD074	2008338	RMF2510172	273	274	1.00	1/2-DD		2.16	**0.02**	3-13-2025	ASH
RMDD074	2008339	RMF2510172				FB		1	**<0.01**	3-13-2025	ASH
RMDD074	2008340	RMF2510172	274	275	1.00	1/2-DD		2.26	**0.01**	3-13-2025	ASH
RMDD074	2008341	RMF2510172	284	284.8	0.80	1/2-DD		1.92	**0.01**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008342	RMF2510172	284.8	285.3	0.50	1/2-DD		1.26	**0.01**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008343	RMF2510172	285.3	286	0.70	1/2-DD		1.6	**0.33**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008344	RMF2510172	286	287	1.00	1/2-DD		2.44	**0.02**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008345	RMF2510172	296	297	1.00	1/2-DD		1.95	**0.02**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008346	RMF2510172	297	298	1.00	1/2-DD		2.5	**0.03**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008347	RMF2510172	298	299	1.00	1/2-DD		2.55	**0.02**	3-14-2025	AEA, ESH, ISM, ORM

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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
RMDD074	2008348	RMF2510172	299	300	1.00	1/2-DD		2.2	**0.03**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008349	RMF2510172	300	301	1.00	1/2-DD		1.75	**0.02**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008350	RMF2510172	301	302	1.00	1/2-DD		2.3	**0.02**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008351	RMF2510172	302	303	1.00	1/2-DD		2.3	**0.02**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008352	RMF2510172	303	304	1.00	1/2-DD		2.4	**0.02**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008353	RMF2510172	304	305	1.00	1/2-DD		2	**0.02**	3-14-2025	AEA, ESH, ISM, ORM
RMDD074	2008354	RMF2510172	305	306	1.00	1/2-DD		2.2	**0.02**	3-15-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008355	RMF2510172	306	307	1.00	1/2-DD		2.4	**0.02**	3-15-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008356	RMF2510172	307	309.5	2.50	1/2-DD		1.35	**0.01**	3-15-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008357	RMF2510172	309.5	310	0.50	1/2-DD		1.2	**0.01**	3-15-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008358	RMF2510172	310	311	1.00	1/2-DD		2.8	**0.02**	3-15-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008359	RMF2510172	311	312	1.00	1/2-DD		3.6	**0.02**	3-15-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008360	RMF2510172	312	313	1.00	1/2-DD		3.64	**0.01**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008361	RMF2510172	313	314	1.00	1/2-DD		2.34	**0.03**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008362	RMF2510172	314	315	1.00	1/4-DD		1.2	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008363	RMF2510172	314	315	1.00	FD	2008362	1.3	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008364	RMF2510172	313	314	1.00	PD	2008361		**0.03**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008365	RMF2510172				SD	CDN-ME-2205	0.1	**0.8**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008366	RMF2510172	315	316	1.00	1/2-DD		2	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008367	RMF2510172	316	317	1.00	1/2-DD		2.76	**0.03**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008368	RMF2510172	317	318	1.00	1/2-DD		1.3	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008369	RMF2510172	318	319	1.00	1/2-DD		1.3	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008370	RMF2510172	319	320	1.00	1/2-DD		2.52	**0.01**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008371	RMF2510172	320	321	1.00	1/2-DD		2.64	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008372	RMF2510172	321	322	1.00	1/2-DD		2	**0.01**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008373	RMF2510172				FB		1.2	**<0.01**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008374	RMF2510172	322	323	1.00	1/2-DD		2	**0.01**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008375	RMF2510172	323	324	1.00	1/2-DD		2.5	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008376	RMF2510172	324	325	1.00	1/2-DD		2.6	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008377	RMF2510172	325	326	1.00	1/2-DD		2.3	**0.01**	3-16-2025	AEA, ESH, ISM, MSI, ORM
RMDD074	2008378	RMF2510172	326	326.4	0.40	1/2-DD		1.25	**0.07**	3-16-2025	AEA, ESH, ISM, MSI, ORM

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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
RMDD074	2008379	RMF2510172	330.85	332	1.15	1/2-DD		2.3	**0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD074	2008380	RMF2510172	332	333	1.00	1/2-DD		2.5	**<0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD074	2008381	RMF2510172	333	334	1.00	1/2-DD		2.65	**<0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD074	2008382	RMF2510172	334	335	1.00	1/2-DD		3.02	**0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD074	2008383	RMF2510172	335	336	1.00	1/2-DD		2.3	**<0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD074	2008384	RMF2510172	336	337	1.00	1/2-DD		2.5	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD075	641501	EG25075003	4	5	1.00	1/2-DD		4.4	**0.331**	3-4-2025	ATH
RMDD075	641502	EG25075003	5	5.7	0.70	1/2-DD		2.44	**0.442**	3-4-2025	ATH
RMDD075	641503	EG25075003	5.7	6.8	1.10	1/2-DD		3.24	**0.181**	3-4-2025	ATH
RMDD075	641504	EG25075003	6.8	7.5	0.70	1/2-DD		2.68	**0.076**	3-4-2025	ATH
RMDD075	641505	EG25075003	7.5	8.3	0.80	1/2-DD		2.3	**0.16**	3-4-2025	ATH
RMDD075	641506	EG25075003	8.3	9.15	0.85	1/2-DD		2.46	**0.012**	3-4-2025	ATH
RMDD075	641507	EG25075003	9.15	10	0.85	1/2-DD		2.02	**0.294**	3-4-2025	ATH
RMDD075	641508	EG25075003	10	10.8	0.80	1/2-DD		2.6	**0.167**	3-4-2025	ATH
RMDD075	641509	EG25075003	10.8	11.65	0.85	1/2-DD		2.54	**0.131**	3-4-2025	ATH
RMDD075	641510	EG25075003	11.65	12.3	0.65	1/2-DD		2.06	**0.075**	3-4-2025	ATH
RMDD075	641511	EG25075003	12.3	13.3	1.00	1/2-DD		3.46	**0.007**	3-4-2025	ATH
RMDD075	641512	EG25075003	13.3	14.1	0.80	1/2-DD		2.86	**0.024**	3-4-2025	ATH
RMDD075	641513	EG25075003	14.1	15	0.90	1/2-DD		4.06	**0.036**	3-4-2025	ATH
RMDD075	641514	EG25075003	15	16	1.00	1/2-DD		4.6	**0.022**	3-4-2025	ATH
RMDD075	641515	EG25075003	16	17	1.00	1/2-DD		3.76	**0.006**	3-4-2025	ATH
RMDD075	641516	EG25075003	17	18	1.00	1/2-DD		4.48	**0.007**	3-4-2025	ATH
RMDD075	641517	EG25075003	18	19	1.00	1/2-DD		3.34	**0.017**	3-4-2025	ATH
RMDD075	641518	EG25075003	19	19.8	0.80	1/2-DD		2.62	**0.026**	3-4-2025	ATH
RMDD075	641519	EG25075003	19.8	20.6	0.80	1/2-DD		3.36	**0.014**	3-4-2025	ATH
RMDD075	641520	EG25075003	20.6	21.3	0.70	1/4-DD		1.35	**0.008**	3-4-2025	ATH
RMDD075	641521	EG25075003	20.6	21.3	0.70	FD	641520	1.27	**0.032**	3-4-2025	ATH
RMDD075	641522	EG25075003	19.8	20.6	0.80	PD	641519		**0.014**	3-5-2025	AHS
RMDD075	641523	EG25075003				SD	CDN-ME-2001	0.1	**1.27**	3-5-2025	AHS
RMDD075	641524	EG25075003	21.3	22	0.70	1/2-DD		2.08	**0.008**	3-5-2025	AHS
RMDD075	641525	EG25075003	22	23	1.00	1/2-DD		4.38	**0.019**	3-5-2025	AHS

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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
RMDD075	641526	EG25075003				FB		1	**<0.005**	3-5-2025	AHS
RMDD075	641527	EG25075003	23	24	1.00	1/2-DD		3.72	**0.016**	3-5-2025	AHS
RMDD075	641528	EG25075003	24	25	1.00	1/2-DD		2.94	**0.038**	3-4-2025	AHS
RMDD075	641529	EG25075003	34	35	1.00	1/2-DD		4.1	**0.028**	3-5-2025	AHS
RMDD075	641530	EG25075003	35	36	1.00	1/2-DD		2.52	**0.009**	3-5-2025	AHS
RMDD075	641531	EG25075003	36	37	1.00	1/2-DD		3.06	**0.005**	3-5-2025	AHS
RMDD075	641532	EG25075003	37	38	1.00	1/2-DD		4.92	**<0.005**	3-5-2025	AHS
RMDD075	641533	EG25075003	38	39	1.00	1/2-DD		3.7	**<0.005**	3-5-2025	AHS
RMDD075	641534	EG25075003	39	40	1.00	1/2-DD		4.3	**0.007**	3-5-2025	AHS
RMDD075	641535	EG25075003	40	41	1.00	1/2-DD		4.12	**0.013**	3-5-2025	AHS
RMDD075	641536	EG25075003	41	42	1.00	1/2-DD		4.28	**0.023**	3-5-2025	AHS
RMDD075	641537	EG25075003	42	43	1.00	1/2-DD		3.02	**0.018**	3-5-2025	AHS
RMDD075	641538	EG25075003	43	44	1.00	1/2-DD		4.06	**0.015**	3-5-2025	AHS
RMDD075	641539	EG25075003	71	72	1.00	1/2-DD		4.1	**<0.005**	3-6-2025	ATH
RMDD075	641540	EG25075003	72	73	1.00	1/2-DD		4.65	**<0.005**	3-6-2025	ATH
RMDD075	641541	EG25075003	73	74	1.00	1/2-DD		4.9	**<0.005**	3-6-2025	ATH
RMDD075	641542	EG25075003	78	79	1.00	1/2-DD		4.5	**0.029**	3-7-2025	AHS, ATH
RMDD075	641543	EG25075003	79	80	1.00	1/2-DD		4.45	**<0.005**	3-7-2025	AHS, ATH
RMDD075	641544	EG25075003	81	82	1.00	1/2-DD		4.45	**0.008**	3-7-2025	AHS, ATH
RMDD075	641545	EG25075003	82	83	1.00	1/2-DD		3.6	**0.009**	3-7-2025	AHS, ATH
RMDD075	641546	EG25075003	83	84	1.00	1/2-DD		4.65	**<0.005**	3-7-2025	AHS, ATH
RMDD075	641547	EG25075003	84	85	1.00	1/2-DD		2.75	**<0.005**	3-7-2025	AHS, ATH
RMDD075	641548	EG25075003	85	86	1.00	1/2-DD		2.08	**<0.005**	3-7-2025	AHS, ATH
RMDD075	641549	EG25075003	86	87	1.00	1/2-DD		2.55	**<0.005**	3-7-2025	AHS, ATH
RMDD075	641550	EG25075003	87	88	1.00	1/2-DD		2.8	**0.006**	3-7-2025	AHS, ATH
RMDD075	641551	EG25075003	88	89	1.00	1/2-DD		2.55	**0.02**	3-7-2025	AHS, ATH
RMDD075	641552	EG25075003	89	90	1.00	1/2-DD		2.68	**0.013**	3-7-2025	AHS, ATH
RMDD075	641553	EG25075003	90	91	1.00	1/2-DD		2.94	**0.018**	3-7-2025	AHS, ATH
RMDD075	641554	EG25075003	91	92	1.00	1/2-DD		1.94	**<0.005**	3-7-2025	AHS, ATH
RMDD075	641555	EG25075003	92	93	1.00	1/2-DD		2.7	**<0.005**	3-7-2025	AHS, ATH
RMDD075	641556	EG25075003	93	94	1.00	1/2-DD		1.95	**0.005**	3-7-2025	AHS, ATH

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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
RMDD075	641557	EG25075003	94	95	1.00	1/2 DD		2.22	**0.046**	3-7-2025	AHS, ATH
RMDD075	641558	EG25075003	95	96	1.00	1/2 DD		2.86	**0.014**	3-8-2025	ASH, ATH
RMDD075	641559	EG25075003	96	97	1.00	1/2 DD		2.62	**0.063**	3-8-2025	ASH, ATH
RMDD075	641560	EG25075003	97	98	1.00	1/2-DD		2.42	**0.053**	3-8-2025	ASH, ATH
RMDD075	641561	EG25075003	98	99	1.00	1/2-DD		2.78	**0.037**	3-8-2025	ASH, ATH
RMDD075	641562	EG25075003	99	100	1.00	1/2-DD		2.82	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641563	EG25075003	100	101	1.00	1/2-DD		2.88	**0.055**	3-8-2025	ASH, ATH
RMDD075	641564	EG25075003	101	102	1.00	1/2-DD		2.75	**0.012**	3-8-2025	ASH, ATH
RMDD075	641565	EG25075003	102	103	1.00	1/2-DD		2.82	**0.039**	3-8-2025	ASH, ATH
RMDD075	641566	EG25075003	103	104	1.00	1/2-DD		2.64	**0.009**	3-8-2025	ASH, ATH
RMDD075	641567	EG25075003	104	105	1.00	1/2-DD		2.4	**0.055**	3-8-2025	ASH, ATH
RMDD075	641568	EG25075003	105	106	1.00	1/2-DD		2.72	**0.015**	3-8-2025	ASH, ATH
RMDD075	641569	EG25075003	106	107	1.00	1/4-DD		1	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641570	EG25075003	106	107	1.00	FD	641569	1	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641571	EG25075003	105	106	1.00	PD	641568		**0.024**	3-8-2025	ASH, ATH
RMDD075	641572	EG25075003				SD	CDN-ME-2003	0.1	**1.37**	3-8-2025	ASH, ATH
RMDD075	641573	EG25075003	107	108	1.00	1/2-DD		2.16	**0.007**	3-8-2025	ASH, ATH
RMDD075	641574	EG25075003				FB		1	**0.007**	3-8-2025	ASH, ATH
RMDD075	641575	EG25075003	112.5	113.25	0.75	1/2-DD		2.18	**0.014**	3-8-2025	ASH, ATH
RMDD075	641576	EG25075003	113.25	114	0.75	1/2-DD		1.76	**0.006**	3-8-2025	ASH, ATH
RMDD075	641577	EG25075003	114	115	1.00	1/2-DD		2.86	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641578	EG25075003	115	116	1.00	1/2-DD		2.44	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641579	EG25075003	116	117	1.00	1/2-DD		2.26	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641580	EG25075003	117	118	1.00	1/2-DD		2.76	**0.014**	3-8-2025	ASH, ATH
RMDD075	641581	EG25075003	118	119	1.00	1/2-DD		2.48	**0.026**	3-8-2025	ASH, ATH
RMDD075	641582	EG25075003	119	120	1.00	1/2-DD		2.96	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641583	EG25075003	120	121	1.00	1/2-DD		2.46	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641584	EG25075003	121	122	1.00	1/2-DD		3	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641585	EG25075003	122	123	1.00	1/2-DD		2.52	**0.012**	3-8-2025	ASH, ATH
RMDD075	641586	EG25075003	123	124	1.00	1/2-DD		2.78	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641587	EG25075003	124	125	1.00	1/2-DD		2.66	**<0.005**	3-8-2025	ASH, ATH

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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
RMDD075	641588	EG25075003	125	126	1.00	1/2-DD		2.36	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641589	EG25075003	126	127	1.00	1/2-DD		2.18	**0.011**	3-8-2025	ASH, ATH
RMDD075	641590	EG25075003	127	128	1.00	1/2-DD		2.14	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641591	EG25075003	128	129	1.00	1/2-DD		2.4	**<0.005**	3-8-2025	ASH, ATH
RMDD075	641592	EG25075003	141	142	1.00	1/2-DD		2.92	**0.006**	3-9-2025	MAH
RMDD075	641593	EG25075003	142	143	1.00	1/2-DD		2.46	**<0.005**	3-9-2025	MAH
RMDD075	641594	EG25075003	154	155	1.00	1/2-DD		2.62	**0.005**	3-9-2025	MAH
RMDD075	641595	EG25075003	155	156	1.00	1/2-DD		2.78	**0.013**	3-9-2025	MAH
RMDD075	641596	EG25075003	156	157	1.00	1/2-DD		2.78	**0.009**	3-9-2025	MAH
RMDD075	641597	EG25075003	157	158	1.00	1/2-DD		2.28	**0.009**	3-9-2025	MAH
RMDD075	641598	EG25075003	158	159	1.00	1/2-DD		2.22	**<0.005**	3-9-2025	MAH
RMDD075	641599	EG25075003	159	160	1.00	1/2-DD		2.56	**0.012**	3-9-2025	MAH
RMDD075	641600	EG25075003	160	161	1.00	1/2-DD		2.26	**0.018**	3-10-2025	ATH
RMDD075	641601	EG25075003	161	162	1.00	1/2-DD		2.62	**0.005**	3-10-2025	ATH
RMDD075	641602	EG25075003	162	163	1.00	1/2-DD		2.82	**<0.005**	3-10-2025	ATH
RMDD075	641603	EG25075003	163	164	1.00	1/2-DD		2.62	**<0.005**	3-10-2025	ATH
RMDD075	641604	EG25075003	164	165	1.00	1/4-DD		1.25	**<0.005**	3-10-2025	ATH
RMDD075	641605	EG25075003	164	165	1.00	FD	641604	1.3	**0.006**	3-10-2025	ATH
RMDD075	641606	EG25075003	163	164	1.00	PD	641603		**<0.005**	3-10-2025	ATH
RMDD075	641607	EG25075003				SD	SJ121	0.1	**2.72**	3-10-2025	ATH
RMDD075	641608	EG25075003				FB		1	**0.007**	3-10-2025	ATH
RMDD075	641609	EG25075003	165	166	1.00	1/2-DD		2.32	**<0.005**	3-10-2025	ATH
RMDD075	641610	EG25075003	166	167	1.00	1/2-DD		2.44	**<0.005**	3-10-2025	ATH
RMDD075	641611	EG25075003	167	168	1.00	1/2-DD		2.84	**0.005**	3-10-2025	ATH
RMDD075	641612	EG25075003	168	169	1.00	1/2-DD		2.15	**0.005**	3-10-2025	ATH
RMDD075	641613	EG25075003	169	170	1.00	1/2-DD		2.34	**0.106**	3-10-2025	ATH
RMDD075	641614	EG25075003	170	171	1.00	1/2-DD		2.74	**0.026**	3-10-2025	ATH
RMDD075	641615	EG25075003	171	172	1.00	1/2-DD		2.24	**0.005**	3-10-2025	ATH
RMDD075	641616	EG25075003	172	173	1.00	1/2-DD		2.3	**0.007**	3-10-2025	ATH
RMDD075	641617	EG25075003	173	174	1.00	1/2-DD		2.32	**0.005**	3-10-2025	ATH
RMDD075	641618	EG25075003	174	175	1.00	1/2-DD		2.4	**0.007**	3-10-2025	ATH

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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
RMDD075	641619	EG25075003	175	176	1.00	1/2-DD		2.42	**0.232**	3-10-2025	ATH
RMDD075	641620	EG25075003	176	177	1.00	1/2-DD		2.48	**<0.005**	3-10-2025	ATH
RMDD075	641621	EG25075003	177	177.8	0.80	1/2-DD		1.92	**0.007**	3-10-2025	ATH
RMDD075	641622	EG25075003	177.8	178.65	0.85	1/2-DD		2.08	**0.018**	3-10-2025	ATH
RMDD075	641623	EG25075003	179.5	180	0.50	1/2-DD		1.3	**<0.005**	3-10-2025	ATH
RMDD075	641624	EG25075003	180	181	1.00	1/2-DD		2.12	**0.061**	3-10-2025	ATH
RMDD075	641625	EG25075003	181	182	1.00	1/2-DD		2.42	**0.009**	3-10-2025	ATH
RMDD075	641626	EG25075003	182	183	1.00	1/2-DD		2.44	**0.051**	3-10-2025	ATH
RMDD075	641627	EG25075003	183	184	1.00	1/4-DD		1.24	**<0.005**	3-10-2025	ATH
RMDD075	641628	EG25075003	183	184	1.00	FD	641627	1.2	**0.012**	3-10-2025	ATH
RMDD075	641629	EG25075003	182	183	1.00	PD	641626		**0.052**	3-10-2025	ATH
RMDD075	641630	EG25075003				SD	OXF181	0.1	**0.801**	3-10-2025	ATH
RMDD075	641631	EG25075003	184	185	1.00	1/2-DD		2.58	**0.025**	3-10-2025	ATH
RMDD075	641632	EG25075003	185	186	1.00	1/2-DD		2.4	**0.167**	3-10-2025	ATH
RMDD075	641633	EG25075003	186	187	1.00	1/2-DD		2.36	**0.043**	3-10-2025	ATH
RMDD075	641634	EG25075003	187	188	1.00	1/2-DD		2.42	**0.222**	3-10-2025	ATH
RMDD075	641635	EG25075003	188	189	1.00	1/2-DD		2.76	**0.227**	3-10-2025	ATH
RMDD075	641636	EG25075003	189	190	1.00	1/2-DD		2.46	**<0.005**	3-10-2025	ATH
RMDD075	641637	EG25075003	190	191	1.00	1/2-DD		2.26	**0.012**	3-10-2025	ATH
RMDD075	641638	EG25075003	191	192	1.00	1/2-DD		2.08	**0.172**	3-10-2025	ATH
RMDD075	641639	EG25075003	192	193	1.00	1/2-DD		2.56	**<0.005**	3-10-2025	ATH
RMDD075	641640	EG25075003	193	194	1.00	1/2-DD		2.42	**0.006**	3-10-2025	ATH
RMDD075	641641	EG25075003	194	195	1.00	1/2-DD		2.16	**<0.005**	3-10-2025	ATH
RMDD075	641642	EG25075003	195	196	1.00	1/2-DD		2.06	**<0.005**	3-10-2025	ATH
RMDD075	641643	EG25075003	196	197	1.00	1/2-DD		2.62	**<0.005**	3-10-2025	ATH
RMDD075	641644	EG25075003	197	198	1.00	1/2-DD		2.26	**0.005**	3-10-2025	ATH
RMDD075	641645	EG25075003				FB		1	**<0.005**	3-10-2025	ATH
RMDD075	641646	EG25075003	218	219	1.00	1/2-DD		2.58	**<0.005**	3-11-2025	ATH
RMDD075	641647	EG25075003	231.5	232.25	0.75	1/2-DD		1.92	**0.026**	3-12-2025	ATH
RMDD075	641648	EG25075003	232.25	233	0.75	1/2-DD		1.5	**0.006**	3-12-2025	ATH
RMDD075	641649	EG25075003	233	234	1.00	1/2-DD		2.52	**0.026**	3-12-2025	ATH

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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
RMDD075	641650	EG25075003	234	235	1.00	1/2-DD		2.32	**0.062**	3-12-2025	ATH
RMDD075	641651	EG25075003	235	236	1.00	1/2-DD		2.44	**0.069**	3-12-2025	ATH
RMDD075	641652	EG25075003	236	237	1.00	1/2-DD		2.44	**0.015**	3-12-2025	ATH
RMDD075	641653	EG25075003	237	238	1.00	1/2-DD		2	**<0.005**	3-12-2025	ATH
RMDD075	641654	EG25075003	238	239	1.00	1/2-DD		2.2	**0.006**	3-12-2025	ATH
RMDD075	641655	EG25075003	239	240	1.00	1/2-DD		2.52	**<0.005**	3-12-2025	ATH
RMDD075	641656	EG25075003	240	241	1.00	1/2-DD		2.54	**0.007**	3-12-2025	ATH
RMDD075	641657	EG25075003	244.7	245.35	0.65	1/2-DD		1.38	**0.007**	3-12-2025	ATH
RMDD075	641658	EG25075003	245.35	246	0.65	1/2-DD		1.6	**0.007**	3-12-2025	ATH
RMDD075	641659	EG25075003	246	246.65	0.65	1/2-DD		1.5	**0.024**	3-12-2025	ATH
RMDD075	641660	EG25075003	246.65	247.3	0.65	1/2-DD		1.55	**0.066**	3-12-2025	ATH
RMDD075	641661	EG25075003	291	292	1.00	1/2-DD		2.7	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641662	EG25075003	292	293	1.00	1/2-DD		2.4	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641663	EG25075003	293	294	1.00	1/2-DD		2.65	**0.019**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641664	EG25075003	294	294.3	0.30	1/2-DD		1	**0.831**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641665	EG25075003	294.3	295	0.70	1/2-DD		1.75	**1.81**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641666	EG25075003	295	296	1.00	1/2-DD		2.8	**0.07**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641667	EG25075003	296	297	1.00	1/2-DD		2.35	**0.021**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641668	EG25075003	297	298	1.00	1/2-DD		2.75	**0.006**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641669	EG25075003	298	299	1.00	1/2-DD		2.45	**0.009**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641670	EG25075003	299	300	1.00	1/4-DD		1.3	**0.024**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641671	EG25075003	299	300	1.00	FD	641670	1.5	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641672	EG25075003	298	299	1.00	PD	641669		**0.011**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641673	EG25075003				SD	CDN-ME-2003	0.1	**1.205**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641674	EG25075003	300	301	1.00	1/2-DD		2.2	**0.012**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641675	EG25075003	301	302	1.00	1/2-DD		2.5	**0.012**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641676	EG25075003				FB		1	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641677	EG25075003	302	303	1.00	1/2-DD		2.45	**0.013**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641678	EG25075003	303	304	1.00	1/2-DD		2.4	**0.009**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641679	EG25075003	304	305	1.00	1/2-DD		2.95	**0.013**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD075	641680	EG25075003	305	306	1.00	1/2-DD		2	**0.019**	3-14-2025	AEA, ESH, ISM, MSI, ORM

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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
RMDD075	641681	EG25075003	306	307	1.00	1/2-DD		1.95	**0.006**	3-15-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8501	EG25075002	56.3	57	0.70	1/2-DD		2.74	**0.022**	3-8-2025	MSZ
RMDD076	8502	EG25075002	57	58	1.00	1/2-DD		3.32	**0.017**	3-8-2025	MSZ
RMDD076	8503	EG25075002	58	59	1.00	1/2-DD		3.92	**0.02**	3-8-2025	MSZ
RMDD076	8504	EG25075002	59	60	1.00	1/2-DD		4.04	**0.031**	3-8-2025	MSZ
RMDD076	8505	EG25075002	60	61	1.00	1/2-DD		4.38	**0.022**	3-8-2025	MSZ
RMDD076	8506	EG25075002	61	62	1.00	1/2-DD		4.1	**0.013**	3-8-2025	MSZ
RMDD076	8507	EG25075002	62	63	1.00	1/2-DD		4.64	**0.022**	3-8-2025	MSZ
RMDD076	8508	EG25075002	63	64	1.00	1/2-DD		4.3	**0.079**	3-8-2025	MSZ
RMDD076	8509	EG25075002	64	65	1.00	1/2-DD		4.25	**0.038**	3-8-2025	MSZ
RMDD076	8510	EG25075002	65	66	1.00	1/2-DD		4.66	**0.034**	3-8-2025	MSZ
RMDD076	8511	EG25075002	66	67	1.00	1/2-DD		3.9	**0.055**	3-8-2025	MSZ
RMDD076	8512	EG25075002	67	68	1.00	1/2-DD		4.68	**0.07**	3-8-2025	MSZ
RMDD076	8513	EG25075002	68	69	1.00	1/2-DD		3.52	**0.027**	3-8-2025	MSZ
RMDD076	8514	EG25075002				FB		1	**<0.005**	3-8-2025	MSZ
RMDD076	8515	EG25075002	69	70	1.00	1/2-DD		3.78	**0.036**	3-8-2025	MSZ
RMDD076	8516	EG25075002	70	71	1.00	1/2-DD		4.34	**0.023**	3-8-2025	MSZ
RMDD076	8517	EG25075002	71	72	1.00	1/2-DD		4.62	**0.009**	3-8-2025	MSZ
RMDD076	8518	EG25075002	72	73	1.00	1/4-DD		1.92	**0.023**	3-8-2025	MSZ
RMDD076	8519	EG25075002	72	73	1.00	FD	8518	1.92	**0.017**	3-8-2025	MSZ
RMDD076	8520	EG25075002	71	72	1.00	PD	8517		**0.012**	3-8-2025	MSZ
RMDD076	8521	EG25075002				SD	SJ121	0.1	**2.7**	3-8-2025	MSZ
RMDD076	8522	EG25075002	73	74	1.00	1/2-DD		4.26	**0.022**	3-8-2025	MSZ
RMDD076	8523	EG25075002	74	75	1.00	1/2-DD		4.34	**0.028**	3-8-2025	MSZ
RMDD076	8524	EG25075002	75	76	1.00	1/2-DD		4.52	**0.126**	3-8-2025	MSZ
RMDD076	8525	EG25075002	76	77	1.00	1/2-DD		3.58	**0.039**	3-8-2025	MSZ
RMDD076	8526	EG25075002	77	78	1.00	1/2-DD		4.28	**0.042**	3-8-2025	MSZ
RMDD076	8527	EG25075002	78	79	1.00	1/2-DD		3.9	**0.015**	3-8-2025	MSZ
RMDD076	8528	EG25075002	79	80	1.00	1/2-DD		4.64	**0.012**	3-8-2025	MSZ
RMDD076	8529	EG25075002	80	81	1.00	1/2-DD		4.14	**0.012**	3-8-2025	MSZ
RMDD076	8530	EG25075002	81	82	1.00	1/2-DD		3.92	**0.025**	3-8-2025	MSZ

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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
RMDD076	8531	EG25075002	82	83	1.00	1/2-DD		3.92	**0.023**	3-8-2025	MSZ
RMDD076	8532	EG25075002	83	84	1.00	1/2-DD		4.04	**0.138**	3-8-2025	MSZ
RMDD076	8533	EG25075002	84	85	1.00	1/2-DD		4.24	**0.043**	3-8-2025	MSZ
RMDD076	8534	EG25075002	85	86	1.00	1/2-DD		4.1	**0.049**	3-8-2025	MSZ
RMDD076	8535	EG25075002	86	87	1.00	1/2-DD		4.74	**0.079**	3-8-2025	MSZ
RMDD076	8536	EG25075002	87	88	1.00	1/2-DD		4.36	**0.084**	3-8-2025	MSZ
RMDD076	8537	EG25075002	88	89	1.00	1/2-DD		3.38	**0.101**	3-8-2025	MSZ
RMDD076	8538	EG25075002	89	90	1.00	1/2-DD		4.34	**0.063**	3-8-2025	MSZ
RMDD076	8539	EG25075002	90	91	1.00	1/2-DD		2.9	**0.124**	3-8-2025	MSZ
RMDD076	8540	EG25075002	91	92	1.00	1/2-DD		4.38	**0.07**	3-8-2025	MSZ
RMDD076	8541	EG25075002	92	93	1.00	1/2-DD		3.74	**0.018**	3-8-2025	MSZ
RMDD076	8542	EG25075002	93	94	1.00	1/2-DD		3.74	**0.108**	3-8-2025	MSZ
RMDD076	8543	EG25075002	94	95	1.00	1/2-DD		3.98	**0.029**	3-8-2025	MSZ
RMDD076	8544	EG25075002	95	96	1.00	1/2-DD		4.46	**0.01**	3-8-2025	MSZ
RMDD076	8545	EG25075002	96	97	1.00	1/2-DD		3.96	**0.013**	3-8-2025	MSZ
RMDD076	8546	EG25075002	97	98	1.00	1/2-DD		3.64	**0.041**	3-8-2025	MSZ
RMDD076	8547	EG25075002	98	99	1.00	1/2-DD		3.02	**0.019**	3-8-2025	MSZ
RMDD076	8548	EG25075002	99	100	1.00	1/2-DD		2.36	**0.03**	3-11-2025	MAH
RMDD076	8549	EG25075002	100	101	1.00	1/4-DD		1.1	**0.042**	3-11-2025	MAH
RMDD076	8550	EG25075002	100	101	1.00	FD	8549	1.1	**0.021**	3-11-2025	MAH
RMDD076	8551	EG25075002	99	100	1.00	PD	8548		**0.022**	3-11-2025	MAH
RMDD076	8552	EG25075002				SD	OXF181	0.1	**0.809**	3-11-2025	MAH
RMDD076	8553	EG25075002	101	102	1.00	1/2-DD		1.46	**0.03**	3-11-2025	MAH
RMDD076	8554	EG25075002	102	103	1.00	1/2-DD		1.58	**0.019**	3-11-2025	MAH
RMDD076	8555	EG25075002	114	115	1.00	1/2-DD		2.94	**0.009**	3-11-2025	MAH
RMDD076	8556	EG25075002	115	116	1.00	1/2-DD		2.42	**0.012**	3-11-2025	MAH
RMDD076	8557	EG25075002	116	117	1.00	1/2-DD		2.5	**0.017**	3-11-2025	MAH
RMDD076	8558	EG25075002	117	117.9	0.90	1/2-DD		1.88	**0.013**	3-11-2025	MAH
RMDD076	8559	EG25075002	117.9	118.5	0.60	1/2-DD		1.36	**0.008**	3-11-2025	MAH
RMDD076	8560	EG25075002	118.5	119.15	0.65	1/2-DD		2.02	**0.006**	3-11-2025	MAH
RMDD076	8561	EG25075002	119.15	120	0.85	1/2-DD		2.04	**0.034**	3-11-2025	MAH

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD076	8562	EG25075002	120	121	1.00	1/2-DD		2.68	**0.04**	3-11-2025	MAH
RMDD076	8563	EG25075002				FB		1.08	**<0.005**	3-11-2025	MAH
RMDD076	8564	EG25075002	121	122	1.00	1/2-DD		1.64	**0.018**	3-11-2025	MAH
RMDD076	8565	EG25075002	122	123	1.00	1/2-DD		1.82	**0.023**	3-11-2025	MAH
RMDD076	8566	EG25075002	123	124	1.00	1/2-DD		2.3	**0.016**	3-11-2025	MAH
RMDD076	8567	EG25075002	124	124.9	0.90	1/2-DD		2	**0.014**	3-11-2025	MAH
RMDD076	8568	EG25075002	124.9	125.6	0.70	1/2-DD		1.98	**0.008**	3-11-2025	MAH
RMDD076	8569	EG25075002	125.6	126	0.40	1/2-DD		1.78	**0.04**	3-11-2025	MAH
RMDD076	8570	EG25075002	126	127	1.00	1/2-DD		2.44	**0.018**	3-11-2025	MAH
RMDD076	8571	EG25075002	127	128	1.00	1/2-DD		1.3	**0.012**	3-11-2025	MAH
RMDD076	8572	EG25075002	128	129	1.00	1/2-DD		2.42	**0.033**	3-11-2025	MAH
RMDD076	8573	EG25075002	129	130	1.00	1/2-DD		2.28	**0.089**	3-11-2025	MAH
RMDD076	8574	EG25075002	130	131	1.00	1/2-DD		2.64	**0.085**	3-11-2025	MAH
RMDD076	8575	EG25075002	131	132	1.00	1/2-DD		2.4	**0.273**	3-11-2025	MAH
RMDD076	8576	EG25075002	132	133	1.00	1/2-DD		2.46	**16.1**	3-11-2025	MAH
RMDD076	8577	EG25075002	133	134	1.00	1/2-DD		2.54	**36**	3-11-2025	MAH
RMDD076	8578	EG25075002	134	135	1.00	1/2-DD		2.86	**4.81**	3-11-2025	MAH
RMDD076	8579	EG25075002	135	136	1.00	1/2-DD		2.32	**84.8**	3-11-2025	MAH
RMDD076	8580	EG25075002	136	137	1.00	1/2-DD		2.74	**0.158**	3-11-2025	MAH
RMDD076	8581	EG25075002	137	138	1.00	1/2-DD		1.76	**0.358**	3-11-2025	MAH
RMDD076	8582	EG25075002	138	139	1.00	1/2-DD		2.38	**0.217**	3-11-2025	MAH
RMDD076	8583	EG25075002	139	140	1.00	1/4-DD		2.22	**0.171**	3-11-2025	MAH
RMDD076	8584	EG25075002	139	140	1.00	FD	8583	1.38	**0.01**	3-11-2025	MAH
RMDD076	8585	EG25075002	140	141	1.00	1/2-DD		1.35	**0.094**	3-11-2025	MAH
RMDD076	8586	EG25075002	140	141	1.00	PD	8585		**0.094**	3-11-2025	MAH
RMDD076	8587	EG25075002				SD	SF100	0.1	**0.853**	3-11-2025	MAH
RMDD076	8588	EG25075002	141	142	1.00	1/2-DD		2.78	**0.014**	3-11-2025	MAH
RMDD076	8589	EG25075002	142	143	1.00	1/2-DD		2.28	**0.011**	3-11-2025	MAH
RMDD076	8590	EG25075002	143	144	1.00	1/2-DD		2.72	**0.015**	3-11-2025	MAH
RMDD076	8591	EG25075002	144	145	1.00	1/2-DD		2.94	**0.01**	3-11-2025	MAH
RMDD076	8592	EG25075002	145	146	1.00	1/2-DD		2.2	**0.01**	3-11-2025	MAH

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD076	8593	EG25075002	146	147	1.00	1/2-DD		2.58	**0.011**	3-11-2025	MAH
RMDD076	8594	EG25075002	147	148	1.00	1/2-DD		2.76	**0.011**	3-11-2025	MAH
RMDD076	8595	EG25075002	148	149	1.00	1/2-DD		2.5	**1.18**	3-11-2025	MAH
RMDD076	8596	EG25075002	149	150	1.00	1/2-DD		2.54	**0.441**	3-11-2025	MAH
RMDD076	8597	EG25075002	150	151	1.00	1/2-DD		2.88	**3.66**	3-11-2025	MAH
RMDD076	8598	EG25075002				FB		1	**0.006**	3-11-2025	MAH
RMDD076	8599	EG25075002	151	152	1.00	1/2-DD		2.36	**6.78**	3-11-2025	MAH
RMDD076	8600	EG25075002	152	152.7	0.70	1/2-DD		2.14	**0.01**	3-11-2025	MAH
RMDD076	8601	EG25075002	152.7	153.6	0.90	1/2-DD		2.16	**0.021**	3-11-2025	MAH
RMDD076	8602	EG25075002	153.6	154.3	0.70	1/2-DD		2.88	**0.01**	3-11-2025	MAH
RMDD076	8603	EG25075002	154.3	155	0.70	1/2-DD		1.74	**0.015**	3-11-2025	MAH
RMDD076	8604	EG25075002	155	156	1.00	1/2-DD		2.1	**0.061**	3-11-2025	MAH
RMDD076	8605	EG25075002	156	156.65	0.65	1/2-DD		1.24	**0.04**	3-11-2025	MAH
RMDD076	8606	EG25075002	156.65	157.1	0.45	1/2-DD		1.64	**0.058**	3-11-2025	MAH
RMDD076	8607	EG25075002	157.1	158	0.90	1/2-DD		1.92	**0.064**	3-11-2025	MAH
RMDD076	8608	EG25075002	158	159	1.00	1/2-DD		2.68	**0.616**	3-11-2025	MAH
RMDD076	8609	EG25075002	159	160	1.00	1/2-DD		2.38	**0.228**	3-11-2025	MAH
RMDD076	8610	EG25075002	160	161	1.00	1/2-DD		2.32	**0.149**	3-11-2025	MAH
RMDD076	8611	EG25075002	161	162	1.00	1/2-DD		2.26	**0.448**	3-11-2025	MAH
RMDD076	8612	EG25075002	162	163	1.00	1/2-DD		2.26	**0.013**	3-11-2025	MAH
RMDD076	8613	EG25075002	170	171	1.00	1/2-DD		2.82	**0.012**	3-13-2025	MSI
RMDD076	8614	EG25075002	171	172	1.00	1/2-DD		2.44	**0.009**	3-13-2025	MSI
RMDD076	8615	EG25075002	172	173	1.00	1/2-DD		2.58	**0.015**	3-13-2025	MSI
RMDD076	8616	EG25075002	173	174	1.00	1/2-DD		2.78	**0.318**	3-13-2025	MSI
RMDD076	8617	EG25075002	174	175	1.00	1/2-DD		2.6	**0.062**	3-13-2025	MSI
RMDD076	8618	EG25075002	187	188	1.00	1/2-DD		2.22	**<0.005**	3-13-2025	MSI
RMDD076	8619	EG25075002	188	189	1.00	1/4-DD		1.14	**0.02**	3-13-2025	MSI
RMDD076	8620	EG25075002	188	189	1.00	FD	8619	1.06	**0.019**	3-13-2025	MSI
RMDD076	8621	EG25075002	187	188	1.00	PD	8618		**0.006**	3-13-2025	MSI
RMDD076	8622	EG25075002				SD	SJ121	0.1	**2.71**	3-13-2025	MSI
RMDD076	8623	EG25075002	189	190	1.00	1/2-DD		2.52	**0.007**	3-13-2025	MSI

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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
RMDD076	8624	EG25075002	190	191	1.00	1/2-DD		2.58	**<0.005**	3-13-2025	MSI
RMDD076	8625	EG25075002	191	192	1.00	1/2-DD		2.58	**0.005**	3-13-2025	MSI
RMDD076	8626	EG25075002	192	193	1.00	1/2-DD		2.64	**0.016**	3-13-2025	MSI
RMDD076	8627	EG25075002	193	194	1.00	1/2-DD		2.26	**<0.005**	3-13-2025	MSI
RMDD076	8628	EG25075002	198	199	1.00	1/2-DD		2.52	**0.012**	3-13-2025	MSI
RMDD076	8629	EG25075002	199	200	1.00	1/2-DD		2.28	**0.027**	3-13-2025	MSI
RMDD076	8630	EG25075002	200	201	1.00	1/2-DD		2.54	**0.007**	3-13-2025	MSI
RMDD076	8631	EG25075002	201	202	1.00	1/2-DD		2.26	**<0.005**	3-13-2025	MSI
RMDD076	8632	EG25075002	202	203	1.00	1/2-DD		1.88	**0.016**	3-13-2025	MSI
RMDD076	8633	EG25075002				FB		1.52	**0.005**	3-13-2025	MSI
RMDD076	8634	EG25075002	203	204	1.00	1/2-DD		2.3	**0.01**	3-13-2025	MSI
RMDD076	8635	EG25075002	204	205	1.00	1/2-DD		2.22	**0.005**	3-13-2025	MSI
RMDD076	8636	EG25075002	205	206	1.00	1/2-DD		2.52	**0.005**	3-13-2025	MSI
RMDD076	8637	EG25075002	210	211	1.00	1/2-DD		2.46	**0.006**	3-13-2025	MSI
RMDD076	8638	EG25075002	211	212	1.00	1/2-DD		2.28	**0.005**	3-13-2025	MSI
RMDD076	8639	EG25075002	212	213	1.00	1/2-DD		2.36	**<0.005**	3-13-2025	MSI
RMDD076	8640	EG25075002	213	214	1.00	1/2-DD		2.4	**0.005**	3-13-2025	MSI
RMDD076	8641	EG25075002	214	215	1.00	1/2-DD		2.52	**<0.005**	3-13-2025	MSI
RMDD076	8642	EG25075002	215	216	1.00	1/2-DD		2.448	**<0.005**	3-13-2025	MSI
RMDD076	8643	EG25075002	216	217	1.00	1/2-DD		2.5	**0.044**	3-13-2025	MSI
RMDD076	8644	EG25075002	217	218	1.00	1/2-DD		2.52	**0.007**	3-13-2025	MSI
RMDD076	8645	EG25075002	218	219	1.00	1/2-DD		1.96	**0.016**	3-13-2025	MSI
RMDD076	8646	EG25075002	219	220	1.00	1/2-DD		2.2	**0.077**	3-13-2025	MSI
RMDD076	8647	EG25075002	220	221	1.00	1/2-DD		2.78	**0.01**	3-13-2025	MSI
RMDD076	8648	EG25075002	221	222	1.00	1/2-DD		2.04	**0.074**	3-13-2025	MSI
RMDD076	8649	EG25075002	222	223	1.00	1/2-DD		2.42	**0.006**	3-13-2025	MSI
RMDD076	8650	EG25075002	223	224	1.00	1/2-DD		2.64	**0.009**	3-13-2025	MSI
RMDD076	8651	EG25075002	224	225	1.00	1/2-DD		2.42	**0.065**	3-13-2025	MSI
RMDD076	8652	EG25075002	225	226	1.00	1/2-DD		2.62	**0.007**	3-13-2025	MSI
RMDD076	8653	EG25075002	226	227	1.00	1/2-DD		3.15	**0.019**	3-13-2025	MSI
RMDD076	8654	EG25075002	227	228	1.00	1/4-DD	1/4DD	1.12	**<0.005**	3-13-2025	MSI

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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
RMDD076	8655	EG25075002	227	228	1.00	FD	8654	1.02	**<0.005**	3-13-2025	MSI
RMDD076	8656	EG25075002	226	227	1.00	PD	8653		**0.029**	3-13-2025	MSI
RMDD076	8657	EG25075002				SD	OXF181	0.1	**0.82**	3-13-2025	MSI
RMDD076	8658	EG25075002	238	239	1.00	1/2-DD		2.88	**0.018**	3-13-2025	MSI
RMDD076	8659	EG25075002	239	240	1.00	1/2-DD		2.08	**0.017**	3-13-2025	MSI
RMDD076	8660	EG25075002	240	241	1.00	1/2-DD		2.84	**0.005**	3-13-2025	MSI
RMDD076	8661	EG25075002	241	242	1.00	1/2-DD		2.44	**0.005**	3-13-2025	MSI
RMDD076	8662	EG25075002	242	243	1.00	1/2-DD		2.5	**0.069**	3-13-2025	MSI
RMDD076	8663	EG25075002	243	244	1.00	1/2-DD		2.4	**<0.005**	3-13-2025	MSI
RMDD076	8664	EG25075002	244	245	1.00	1/2-DD		2.36	**<0.005**	3-13-2025	MSI
RMDD076	8665	EG25075002	250	251	1.00	1/2-DD		2.5	**0.009**	3-13-2025	MSI
RMDD076	8666	EG25075002	251	252	1.00	1/2-DD		2.4	**<0.005**	3-13-2025	MSI
RMDD076	8667	EG25075002	252	253	1.00	1/2-DD		2.3	**0.007**	3-13-2025	MSI
RMDD076	8668	EG25075002	253	254	1.00	1/2-DD		2.3	**<0.005**	3-13-2025	MSI
RMDD076	8669	EG25075002				FB		1	**<0.005**	3-13-2025	MSI
RMDD076	8670	EG25075002	254	255	1.00	1/2-DD		2.3	**<0.005**	3-13-2025	MSI
RMDD076	8671	EG25075002	255	256	1.00	1/2-DD		2.5	**<0.005**	3-13-2025	MSI
RMDD076	8672	EG25075002	256	257	1.00	1/2-DD		2.4	**<0.005**	3-13-2025	MSI
RMDD076	8673	EG25075002	257	258	1.00	1/2-DD		2.25	**0.005**	3-13-2025	MSI
RMDD076	8674	EG25075002	258	259	1.00	1/2-DD		2.6	**0.014**	3-13-2025	MSI
RMDD076	8675	EG25075002	259	260	1.00	1/2-DD		2.25	**0.006**	3-13-2025	MSI
RMDD076	8676	EG25075002	260	261	1.00	1/2-DD		2.6	**<0.005**	3-13-2025	MSI
RMDD076	8677	EG25075002	261	261.5	0.50	1/2-DD		1.3	**0.049**	3-13-2025	MSI
RMDD076	8678	EG25075002	261.5	262.25	0.75	1/2-DD		1.6	**0.022**	3-13-2025	MSI
RMDD076	8679	EG25075002	262.25	263	0.75	1/2-DD		1.95	**0.038**	3-13-2025	MSI
RMDD076	8680	EG25075002	263	264	1.00	1/2-DD		2.65	**0.036**	3-13-2025	MSI
RMDD076	8681	EG25075002	264	265	1.00	1/2-DD		2.55	**0.014**	3-13-2025	MSI
RMDD076	8682	EG25075002	265	266	1.00	1/2-DD		2.45	**0.087**	3-13-2025	MSI
RMDD076	8683	EG25075002	266	267	1.00	1/2-DD		2.5	**<0.005**	3-13-2025	MSI
RMDD076	8684	EG25075002	267	268	1.00	1/2-DD		2.7	**0.005**	3-13-2025	MSI
RMDD076	8685	EG25075002	268	269	1.00	1/2-DD		2.16	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM

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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
RMDD076	8686	EG25075002	269	270	1.00	1/2-DD		2.3	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8687	EG25075002	270	271	1.00	1/2-DD		2.5	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8688	EG25075002	271	272	1.00	1/2-DD		2.5	**0.006**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8689	EG25075002	272	273	1.00	1/2-DD		2.7	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8690	EG25075002	273	274	1.00	1/4-DD		1.2	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8691	EG25075002	273	274	1.00	FD	8690	1.2	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8692	EG25075002	272	273	1.00	PD	8689		**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8693	EG25075002				SD	SF100	0.1	**0.842**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8694	EG25075002	274	275	1.00	1/2-DD		2.25	**0.007**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8695	EG25075002	275	276	1.00	1/2-DD		2.5	**0.007**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8696	EG25075002	276	276.35	0.35	1/2-DD		0.8	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8697	EG25075002	276.35	277	0.65	1/2-DD		1.4	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8698	EG25075002	277	278	1.00	1/2-DD		2.2	**0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8699	EG25075002	278	278.5	0.50	1/2-DD		1.1	**0.845**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8700	EG25075002				FB		1	**0.01**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8701	EG25075002	278.5	279	0.50	1/2-DD		0.95	**0.275**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8702	EG25075002	279	280	1.00	1/2-DD		2.95	**0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8703	EG25075002	280	281	1.00	1/2-DD		2.15	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8704	EG25075002	281	282	1.00	1/2-DD		2.68	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8705	EG25075002	282	283	1.00	1/2-DD		2.75	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8706	EG25075002	283	284	1.00	1/2-DD		2.25	**0.009**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8707	EG25075002	284	285	1.00	1/2-DD		2.2	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD076	8708	EG25075002	285	286	1.00	1/2-DD		2.75	**<0.005**	3-14-2025	AEA, ESH, ISM, MSI, ORM
RMDD077	641682	RMF2510188	8	9	1.00	1/2-DD		4	**<0.01**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641683	RMF2510188	9	10	1.00	1/2-DD		3.1	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641684	RMF2510188	10	11	1.00	1/2-DD		3.3	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641685	RMF2510188	11	12	1.00	1/2-DD		4.19	**0.01**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641686	RMF2510188	12	13	1.00	1/2-DD		2.96	**0.03**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641687	RMF2510188	13	14	1.00	1/2-DD		3.7	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641688	RMF2510188	20	21	1.00	1/2-DD		3.7	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641689	RMF2510188	21	22	1.00	1/2-DD		3.28	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD077	641690	RMF2510188	22	23	1.00	1/2-DD		3.88	**0.65**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641691	RMF2510188	23	24	1.00	1/2-DD		3.22	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641692	RMF2510188	28	29	1.00	1/2-DD		4.5	**0.03**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641693	RMF2510188	29	30	1.00	1/2-DD		3.56	**0.02**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641694	RMF2510188	30	31	1.00	1/2-DD		4.28	**0.03**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641695	RMF2510188	31	32	1.00	1/2-DD		3.15	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641696	RMF2510188	32	33	1.00	1/2-DD		4.05	**0.03**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641697	RMF2510188	33	33.8	0.80	1/2-DD		3	**0.03**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641698	RMF2510188	33.8	34.13	0.33	1/2-DD		1.6	**<0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641699	RMF2510188	34.13	34.7	0.57	1/2-DD		1.95	**0.1**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641700	RMF2510188				FB		1	**<0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641701	RMF2510188	34.7	35.4	0.70	1/4-DD		1.4	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641702	RMF2510188	34.7	35.4	0.70	FD	641701	1.5	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641703	RMF2510188	34.13	34.7	0.57	PD	641699		**0.1**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641704	RMF2510188				SD	SJ121	0.1	**2.63**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641705	RMF2510188	35.4	36.1	0.70	1/2-DD		2.5	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641706	RMF2510188	36.1	37.1	1.00	1/2-DD		4	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641707	RMF2510188	37.1	37.45	0.35	1/2-DD		2.4	**0.04**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641708	RMF2510188	37.45	38.07	0.62	1/2-DD		2.15	**0.07**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641709	RMF2510188	38.07	39	0.93	1/2-DD		3.3	**0.1**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641710	RMF2510188	39	40	1.00	1/2-DD		3.55	**0.04**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641711	RMF2510188	40	41	1.00	1/2-DD		4.55	**0.32**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641712	RMF2510188	41	42	1.00	1/2-DD		4.45	**0.06**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641713	RMF2510188	46	46.8	0.80	1/2-DD		4	**0.05**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641714	RMF2510188	46.8	47.5	0.70	1/2-DD		2.15	**0.03**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641715	RMF2510188	47.5	48	0.50	1/2-DD		3.55	**0.05**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641716	RMF2510188	48	49	1.00	1/2-DD		3.8	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641717	RMF2510188	66	66.8	0.80	1/2-DD		2.58	**0.03**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641718	RMF2510188	66.8	67.15	0.35	1/2-DD		2.05	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641719	RMF2510188	67.15	67.5	0.35	1/2-DD		1.75	**0.42**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641720	RMF2510188	67.5	68	0.50	1/2-DD		2.68	**0.05**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD077	641721	RMF2510188	68	68.65	0.65	1/2-DD		1.6	**0.07**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641722	RMF2510188	68.65	69.25	0.60	1/2-DD		2.48	**0.17**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641723	RMF2510188	69.25	70	0.75	1/2-DD		3.2	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641724	RMF2510188	70	71	1.00	1/2-DD		3.4	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641725	RMF2510188	71	72	1.00	1/2-DD		3.6	**0.02**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641726	RMF2510188	72	73	1.00	1/2-DD		4.1	**<0.01**	3-17-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641727	RMF2510188	90	91	1.00	1/4-DD		2.16	**<0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641728	RMF2510188	90	91	1.00	FD	641727	2.2	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641729	RMF2510188	72	73	1.00	PD	641726		**0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641730	RMF2510188				SD	CDN-ME-2205	0.1	**0.81**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641731	RMF2510188	91	92	1.00	1/2-DD		4.6	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641732	RMF2510188	92	93	1.00	1/2-DD		4.26	**<0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641733	RMF2510188	93	94	1.00	1/2-DD		4	**0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641734	RMF2510188	94	95	1.00	1/2-DD		4.5	**0.03**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641735	RMF2510188	95	96	1.00	1/2-DD		4.48	**<0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641736	RMF2510188	96	96.62	0.62	1/2-DD		2.7	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641737	RMF2510188	96.62	97	0.38	1/2-DD		2.7	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641738	RMF2510188				FB		1	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641739	RMF2510188	97	98	1.00	1/2-DD		4.25	**0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641740	RMF2510188	98	98.8	0.80	1/2-DD		2.6	**0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641741	RMF2510188	98.8	99.8	1.00	1/2-DD		2.4	**<0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641742	RMF2510188	99.8	100.8	1.00	1/2-DD		2.8	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641743	RMF2510188	100.8	101.8	1.00	1/2-DD		2.9	**0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641744	RMF2510188	101.8	102.4	0.60	1/2-DD		1.75	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641745	RMF2510188	102.4	103	0.60	1/2-DD		1.75	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641746	RMF2510188	103	103.6	0.60	1/2-DD		1.5	**0.03**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641747	RMF2510188	103.6	104	0.40	1/2-DD		1	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641748	RMF2510188	104	105	1.00	1/2-DD		2.4	**0.12**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641749	RMF2510188	105	105.62	0.62	1/2-DD		1.3	**0.06**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641750	RMF2510188	105.62	106.24	0.62	1/2-DD		1.25	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641751	RMF2510188	106.24	107	0.76	1/2-DD		1.85	**0.02**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD077	641752	RMF2510188	107	108	1.00	1/2-DD		2	**0.07**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641753	RMF2510188	108	108.95	0.95	1/2-DD		2.68	**0.02**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641754	RMF2510188	108.95	109.9	0.95	1/2-DD		2.08	**0.02**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641755	RMF2510188	109.9	110.2	0.30	1/2-DD		0.75	**0.17**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641756	RMF2510188	110.2	110.6	0.40	1/2-DD		0.6	**5.36**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641757	RMF2510188	110.6	111.6	1.00	1/2-DD		2.3	**0.08**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641758	RMF2510188	111.6	112.6	1.00	1/2-DD		2.1	**24.47**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641759	RMF2510188	112.6	113.6	1.00	1/2-DD		1.7	**0.13**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641760	RMF2510188	113.6	114.6	1.00	1/2-DD		3.5	**0.04**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641761	RMF2510188	114.6	115.6	1.00	1/2-DD		2.75	**0.03**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641762	RMF2510188	115.6	116.6	1.00	1/2-DD		2.16	**0.02**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641763	RMF2510188	116.6	117.6	1.00	1/2-DD		2.45	**0.02**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641764	RMF2510188	117.6	118.6	1.00	1/2-DD		2.3	**0.04**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641765	RMF2510188	118.6	119.6	1.00	1/2-DD		2.2	**0.05**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641766	RMF2510188	119.6	120.6	1.00	1/2-DD		2.25	**0.02**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641767	RMF2510188	120.6	121.6	1.00	1/2-DD		2.3	**0.03**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641768	RMF2510188	121.6	122.6	1.00	1/2-DD		2.5	**0.01**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641769	RMF2510188	122.6	123.6	1.00	1/2-DD		2.6	**<0.01**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641770	RMF2510188	123.6	124.6	1.00	1/4-DD		1.2	**0.01**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641771	RMF2510188	123.6	124.6	1.00	FD	641770	1.2	**0.02**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641772	RMF2510188	122.6	123.6	1.00	PD	641769		**<0.01**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641773	RMF2510188				SD	SN117	0.1	**8.56**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641774	RMF2510188	124.6	125.4	0.80	1/2-DD		1.7	**8.1**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641775	RMF2510188	125.4	126	0.60	1/2-DD		1.4	**0.15**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641776	RMF2510188	126	127	1.00	1/2-DD		1.6	**0.14**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641777	RMF2510188	127	128	1.00	1/2-DD		3.05	**0.03**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641778	RMF2510188	128	129	1.00	1/2-DD		2.3	**0.01**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641779	RMF2510188	129	130	1.00	1/2-DD		2.7	**0.01**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641780	RMF2510188	152	153	1.00	1/2-DD		2.65	**0.23**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641781	RMF2510188				FB		1	**<0.01**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641782	RMF2510188	153	154	1.00	1/2-DD		2.7	**0.59**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD077	641783	RMF2510188	154	155	1.00	1/2-DD		2.3	**56.91**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641784	RMF2510188	155	156	1.00	1/2-DD		2.4	**0.1**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641785	RMF2510188	156	157	1.00	1/2-DD		2.6	**0.09**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641786	RMF2510188	157	158	1.00	1/2-DD		2.45	**0.07**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641787	RMF2510188	158	158.6	0.60	1/2-DD		1.05	**0.7**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641788	RMF2510188	158.6	159	0.40	1/2-DD		1.05	**0.16**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641789	RMF2510188	159	160	1.00	1/2-DD		3.05	**0.29**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641790	RMF2510188	160	161	1.00	1/2-DD		2.4	**0.21**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641791	RMF2510188	161	162	1.00	1/2-DD		2.25	**0.41**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641792	RMF2510188	162	163	1.00	1/2-DD		2.05	**0.14**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641793	RMF2510188	163	164	1.00	1/2-DD		2.5	**0.22**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641794	RMF2510188	164	165	1.00	1/2-DD		2.55	**0.06**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641795	RMF2510188	165	166	1.00	1/2-DD		3.2	**0.03**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641796	RMF2510188	166	167	1.00	1/2-DD		2.4	**<0.01**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641797	RMF2510188	167	168	1.00	1/2-DD		2.7	**0.19**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641798	RMF2510188	168	169	1.00	1/2-DD		2.35	**<0.01**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641799	RMF2510188	173	174	1.00	1/4-DD		1.1	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641800	RMF2510188	173	174	1.00	FD	641799	1.15	**0.06**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641801	RMF2510188	168	169	1.00	PD	641798		**<0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641802	RMF2510188				SD	CDN-ME-2001	0.1	**1.3**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641803	RMF2510188	174	175	1.00	1/2-DD		2.25	**0.13**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641804	RMF2510188	175	176	1.00	1/2-DD		2.75	**0.03**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641805	RMF2510188	176	177	1.00	1/2-DD		2.45	**0.05**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641806	RMF2510188	177	178	1.00	1/2-DD		2.45	**0.02**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641807	RMF2510188	178	179	1.00	1/2-DD		2.75	**0.04**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641808	RMF2510188	179	180	1.00	1/2-DD		2.6	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641809	RMF2510188	197	198	1.00	1/2-DD		2.46	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641810	RMF2510188				FB		0.96	**<0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641811	RMF2510188	198	199	1.00	1/2-DD		2.52	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641812	RMF2510188	199	200	1.00	1/2-DD		2.35	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD077	641813	RMF2510188	200	201	1.00	1/2-DD		2.15	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD077	641814	RMF2510188	208	209	1.00	1/2-DD		2.65	**0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641815	RMF2510188	209	210	1.00	1/2-DD		2.55	**0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641816	RMF2510188	210	211	1.00	1/2-DD		2.44	**<0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641817	RMF2510188	211	212	1.00	1/2-DD		2.55	**0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641818	RMF2510188	212	213	1.00	1/2-DD		2.6	**0.05**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641819	RMF2510188	213	214	1.00	1/2-DD		1.9	**<0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641820	RMF2510188	214	215	1.00	1/2-DD		2.8	**<0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641821	RMF2510188	215	216	1.00	1/2-DD		2.95	**<0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641822	RMF2510188	216	217	1.00	1/2-DD		2.35	**<0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641823	RMF2510188	217	218	1.00	1/2-DD		2.64	**<0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641824	RMF2510188	218	219	1.00	1/2-DD		2.54	**0.02**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641825	RMF2510188	219	220	1.00	1/2-DD		2.84	**<0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641826	RMF2510188	220	221	1.00	1/2-DD		2.62	**0.02**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641827	RMF2510188	221	222	1.00	1/2-DD		2.4	**0.03**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641828	RMF2510188	222	223.1	1.10	1/2-DD		2.56	**0.02**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641829	RMF2510188	223.1	224.2	1.10	1/2-DD		2.92	**0.06**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641830	RMF2510188	234.6	235	0.40	1/2-DD		1.04	**0.01**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641831	RMF2510188	235	236	1.00	1/2-DD		2.18	**0.02**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641832	RMF2510188				FB		1	**<0.01**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641833	RMF2510188	236	237	1.00	1/2-DD		2.34	**0.02**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641834	RMF2510188	237	238	1.00	1/2-DD		1.96	**<0.01**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641835	RMF2510188	238	239	1.00	1/2-DD		2.36	**0.04**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641836	RMF2510188	239	240	1.00	1/2-DD		2.9	**0.08**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641837	RMF2510188	240	241	1.00	1/2-DD		2.44	**0.03**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641838	RMF2510188	241	242	1.00	1/2-DD		2.46	**0.02**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641839	RMF2510188	242	243	1.00	1/2-DD		2.54	**<0.01**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641840	RMF2510188	262	263	1.00	1/2-DD		2.58	**2.96**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641841	RMF2510188	263	264	1.00	1/2-DD		2.22	**0.78**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641842	RMF2510188	264	265	1.00	1/2-DD		2.55	**8.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641843	RMF2510188	290	291	1.00	1/2-DD		3	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641844	RMF2510188	291	292	1.00	1/4-DD		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD077	641845	RMF2510188	291	292	1.00	FD	641844	1.1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641846	RMF2510188	290	291	1.00	PD	641843		**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641847	RMF2510188				SD	CDN-ME-2001	0.1	**1.34**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641848	RMF2510188	292	293	1.00	1/2-DD		2.5	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641849	RMF2510188	293	294	1.00	1/2-DD		2.36	**<0.01**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641850	RMF2510188	294	294.7	0.70	1/2-DD		1.9	**0.01**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD077	641851	RMF2510188	320.5	321.5	1.00	1/2-DD		2.6	**0.01**	4-9-2025	ATH
RMDD077	641852	RMF2510188	321.5	322.5	1.00	1/2-DD		2.55	**0.01**	4-9-2025	ATH
RMDD077	641853	RMF2510188	322.5	323.5	1.00	1/2-DD		2.7	**0.01**	4-9-2025	ATH
RMDD077	641854	RMF2510188	323.5	324.5	1.00	1/2-DD		2.5	**<0.01**	4-9-2025	ATH
RMDD077	641855	RMF2510188	324.5	325.5	1.00	1/2-DD		2.65	**<0.01**	4-9-2025	ATH
RMDD077	641856	RMF2510188	339	340	1.00	1/2-DD		2.8	**<0.01**	4-10-2025	MSZ
RMDD077	641857	RMF2510188	340	341	1.00	1/2-DD		2.2	**<0.01**	4-10-2025	MSZ
RMDD077	641858	RMF2510188	341	342	1.00	1/2-DD		2.6	**0.04**	4-10-2025	MSZ
RMDD077	641859	RMF2510188	342	343	1.00	1/2-DD		2.2	**0.12**	4-10-2025	MSZ
RMDD077	641860	RMF2510188	343	344	1.00	1/2-DD		2.4	**0.1**	4-10-2025	MSZ
RMDD077	641861	RMF2510188	344	345	1.00	1/2-DD		2.6	**0.02**	4-10-2025	MSZ
RMDD077	641862	RMF2510188	345	346	1.00	1/2-DD		2.5	**0.02**	4-10-2025	MSZ
RMDD077	641863	RMF2510188	346	347	1.00	1/4-DD		1.15	**0.01**	4-10-2025	MSZ
RMDD077	641864	RMF2510188	346	347	1.00	FD	641863	1.2	**<0.01**	4-10-2025	MSZ
RMDD077	641865	RMF2510188	345	346	1.00	PD	641862		**0.02**	4-10-2025	MSZ
RMDD077	641866	RMF2510188				SD	CDN-ME-1706	0.1	**2.03**	4-10-2025	MSZ
RMDD077	641867	RMF2510188	347	348	1.00	1/2-DD		2.45	**0.02**	4-10-2025	MSZ
RMDD077	641868	RMF2510188	348	349	1.00	1/2-DD		2.1	**0.01**	4-10-2025	MSZ
RMDD077	641869	RMF2510188	349	350	1.00	1/2-DD		2.3	**<0.01**	4-10-2025	MSZ
RMDD077	641870	RMF2510188	350	351	1.00	1/2-DD		2.3	**0.02**	4-10-2025	MSZ
RMDD077	641871	RMF2510188	351	352	1.00	1/2-DD		2.5	**0.03**	4-10-2025	MSZ
RMDD077	641872	RMF2510188	352	352.77	0.77	1/2-DD		2.2	**<0.01**	4-10-2025	MSZ
RMDD077	641873	RMF2510188	352.77	353.35	0.58	1/2-DD		1.35	**0.02**	4-10-2025	MSZ
RMDD077	641874	RMF2510188	353.35	354	0.65	1/2-DD		1.7	**<0.01**	4-10-2025	MSZ
RMDD077	641875	RMF2510188				FB		1	**<0.01**	4-10-2025	MSZ

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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
RMDD077	641876	RMF2510188	354	355	1.00	1/2-DD		2.4	**0.01**	4-10-2025	MSZ
RMDD077	641877	RMF2510188	355	356	1.00	1/2-DD		2.35	**0.02**	4-11-2025	ATH
RMDD077	641878	RMF2510188	356	357	1.00	1/2-DD		2.55	**0.02**	4-11-2025	ATH
RMDD077	641879	RMF2510188	357	358	1.00	1/2-DD		2.5	**0.02**	4-11-2025	ATH
RMDD077	641880	RMF2510188	358	359	1.00	1/2-DD		2.2	**0.01**	4-11-2025	ATH
RMDD077	641881	RMF2510188	359	360	1.00	1/2-DD		2.25	**0.05**	4-11-2025	ATH
RMDD077	641882	RMF2510188	360	361	1.00	1/2-DD		2.35	**0.04**	4-11-2025	ATH
RMDD077	641883	RMF2510188	361	361.75	0.75	1/2-DD		1.9	**0.01**	4-11-2025	ATH
RMDD077	641884	RMF2510188	361.75	362.55	0.80	1/2-DD		2	**<0.01**	4-11-2025	ATH
RMDD078	2006720	EG25107994	27	28	1.00	1/2-DD		3.6	**0.012**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006721	EG25107994	28	29	1.00	1/2-DD		3.5	**0.015**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006722	EG25107994	29	30	1.00	1/2-DD		3.8	**0.062**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006723	EG25107994	30	31	1.00	1/2-DD		3.8	**0.118**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006724	EG25107994	31	32	1.00	1/2-DD		3.8	**0.195**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006725	EG25107994	32	33	1.00	1/2-DD		3.9	**0.124**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006726	EG25107994	33	34	1.00	1/2-DD		4.2	**0.016**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006727	EG25107994	71.25	72	0.75	1/4-DD		1.7	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006728	EG25107994	71.25	72	0.75	FD	2006727	1.6	**0.009**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006729	EG25107994	33	34	1.00	PD	2006726		**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006730	EG25107994				SD	CDN-ME-2001	0.01	**1.23**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006731	EG25107994	72	73	1.00	1/2-DD		3.6	**0.008**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006732	EG25107994	73	74	1.00	1/2-DD		3.55	**0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006733	EG25107994	74	75	1.00	1/2-DD		3.4	**0.495**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006734	EG25107994	75	76	1.00	1/2-DD		2.05	**0.849**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006735	EG25107994	76	77	1.00	1/2-DD		3.35	**0.016**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006736	EG25107994	77	78	1.00	1/2-DD		3.75	**0.042**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006737	EG25107994	78	79	1.00	1/2-DD		3.85	**0.012**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006738	EG25107994	79	80	1.00	1/2-DD		4.4	**0.402**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006739	EG25107994				FB		0.9	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006740	EG25107994	80	81	1.00	1/2-DD		3.25	**0.703**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006741	EG25107994	81	82	1.00	1/2-DD		3	**0.344**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD078	2006742	EG25107994	82	82.4	0.40	1/2-DD		1.5	**1.065**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006743	EG25107994	82.4	83	0.60	1/2-DD		2.3	**0.329**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006744	EG25107994	83	84	1.00	1/2-DD		3.9	**0.016**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006745	EG25107994	84	85	1.00	1/2-DD		3.55	**0.022**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006746	EG25107994	85	85.85	0.85	1/2-DD		4.3	**0.08**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006747	EG25107994	85.85	86.5	0.65	1/2-DD		1.5	**0.268**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006748	EG25107994	86.5	87	0.50	1/2-DD		2.7	**0.052**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006749	EG25107994	87	88	1.00	1/2-DD		3.6	**0.01**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006750	EG25107994	88	89	1.00	1/2-DD		3.9	**0.347**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006751	EG25107994	89	90	1.00	1/2-DD		4.3	**0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006752	EG25107994	90	91	1.00	1/2-DD		3.9	**0.011**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006753	EG25107994	91	92	1.00	1/2-DD		3.16	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006754	EG25107994	92	93	1.00	1/2-DD		4.6	**0.008**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006755	EG25107994	93	94	1.00	1/2-DD		4.1	**0.122**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006756	EG25107994	94	95	1.00	1/4-DD		2.1	**0.013**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006757	EG25107994	94	95	1.00	FD	2006756	2.1	**0.025**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006758	EG25107994	93	94	1.00	PD	2006755		**0.076**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006759	EG25107994				SD	CDN-ME-2003	0.01	**1.19**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006760	EG25107994	95	96	1.00	1/2-DD		3.85	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006761	EG25107994	100	101	1.00	1/2-DD		4.1	**0.005**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006762	EG25107994	101	102	1.00	1/2-DD		4.05	**0.013**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006763	EG25107994				FB		1	**<0.005**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006764	EG25107994	102	103	1.00	1/2-DD		4.25	**0.018**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006765	EG25107994	103	104	1.00	1/2-DD		4.15	**0.067**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006766	EG25107994	104	105	1.00	1/2-DD		3.95	**0.199**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006767	EG25107994	105	106	1.00	1/2-DD		4.45	**0.238**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006768	EG25107994	106	107	1.00	1/2-DD		4.5	**0.025**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006769	EG25107994	107	108	1.00	1/2-DD		4	**0.295**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006770	EG25107994	110.4	111.2	0.80	1/2-DD		2.1	**0.019**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006771	EG25107994	111.2	112.2	1.00	1/2-DD		2.1	**0.293**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006772	EG25107994	112.2	113.2	1.00	1/2-DD		2.25	**1.015**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD078	2006773	EG25107994	113.2	113.6	0.40	1/2-DD		0.86	**0.018**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006774	EG25107994	113.6	114.3	0.70	1/2-DD		1.88	**0.454**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006775	EG25107994	114.3	115.1	0.80	1/2-DD		1.7	**0.083**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006776	EG25107994	115.1	116.1	1.00	1/2-DD		1.66	**0.021**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006777	EG25107994	116.1	116.7	0.60	1/2-DD		2.25	**0.007**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006778	EG25107994	116.7	117.3	0.60	1/2-DD		1.48	**0.006**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006779	EG25107994	117.3	118	0.70	1/2-DD		1.7	**0.096**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006780	EG25107994	118	119	1.00	1/2-DD		2.25	**0.138**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006781	EG25107994	119	120	1.00	1/2-DD		2.2	**0.008**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006782	EG25107994	120	121	1.00	1/2-DD		2.15	**0.031**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006783	EG25107994	121	122	1.00	1/2-DD		2.45	**0.171**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006784	EG25107994	122	123	1.00	1/2-DD		1.96	**0.186**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006785	EG25107994	123	124	1.00	1/2-DD		2.38	**0.577**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006786	EG25107994	124	124.75	0.75	1/2-DD		1.78	**0.535**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006787	EG25107994	124.75	125.4	0.65	1/2-DD		1.1	**0.045**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006788	EG25107994	125.4	126.2	0.80	1/2-DD		2.15	**0.173**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006789	EG25107994	126.2	127	0.80	1/2-DD		2.45	**0.014**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006790	EG25107994	127	128	1.00	1/2-DD		1.15	**0.01**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006791	EG25107994	128	129	1.00	1/2-DD		2.25	**0.051**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006792	EG25107994	129	130	1.00	1/2-DD		2.55	**0.039**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006793	EG25107994	130	131	1.00	1/2-DD		2	**0.006**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006794	EG25107994	131	132	1.00	1/2-DD		2.55	**0.008**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006795	EG25107994	132	133	1.00	1/2-DD		2.05	**0.005**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006796	EG25107994	133	134	1.00	1/2-DD		2.55	**0.022**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006797	EG25107994	134	135	1.00	1/2-DD		2	**0.127**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006798	EG25107994	135	136	1.00	1/2-DD		2.36	**0.032**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006799	EG25107994	136	137	1.00	1/4-DD		1.38	**0.014**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006800	EG25107994	136	137	1.00	FD	2006799	1.05	**0.026**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006801	EG25107994	135	136	1.00	PD	2006798		**0.034**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006802	EG25107994				SD	CDN-ME-2003	0.1	**1.24**	3-23-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006803	EG25107994	145	146	1.00	1/2-DD		2.1	**0.034**	3-24-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD078	2006804	EG25107994	146	147	1.00	1/2-DD		2.42	**0.018**	3-24-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006805	EG25107994	147	148	1.00	1/2-DD		2	**0.043**	3-24-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006806	EG25107994	148	149	1.00	1/2-DD		2.2	**0.027**	3-24-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006807	EG25107994	149	150	1.00	1/2-DD		1.8	**0.076**	3-24-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006808	EG25107994	150	151	1.00	1/2-DD		1.8	**0.022**	3-24-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD078	2006809	EG25107994	201.5	202.5	1.00	1/2-DD		2.3	**0.024**	4-9-2025	MAH
RMDD078	2006810	EG25107994	202.5	203.5	1.00	1/2-DD		1.8	**0.029**	4-9-2025	MAH
RMDD078	2006811	EG25107994	203.5	204.5	1.00	1/2-DD		1.45	**0.279**	4-9-2025	MAH
RMDD078	2006812	EG25107994	204.5	205.5	1.00	1/2-DD		1.9	**0.062**	4-9-2025	MAH
RMDD078	2006813	EG25107994	205.5	206.5	1.00	1/2-DD		2	**0.029**	4-9-2025	MAH
RMDD078	2006814	EG25107994	206.5	207.5	1.00	1/2-DD		2.2	**0.005**	4-9-2025	MAH
RMDD078	2006815	EG25107994				FB		1	**0.005**	4-9-2025	MAH
RMDD078	2006816	EG25107994	207.5	208.5	1.00	1/2-DD		2.02	**<0.005**	4-9-2025	MAH
RMDD078	2006817	EG25107994	216	217	1.00	1/2-DD		2	**<0.005**	4-13-2025	ASH
RMDD078	2006818	EG25107994	217	218	1.00	1/2-DD		2.15	**0.01**	4-13-2025	ASH
RMDD078	2006819	EG25107994	218	219	1.00	1/2-DD		1.95	**0.009**	4-13-2025	ASH
RMDD078	2006820	EG25107994	219	220	1.00	1/2-DD		1.2	**0.043**	4-13-2025	ASH
RMDD078	2006821	EG25107994	220	221	1.00	1/2-DD		2	**0.024**	4-13-2025	ASH
RMDD078	2006822	EG25107994	221	222	1.00	1/2-DD		1.9	**0.015**	4-13-2025	ASH
RMDD078	2006823	EG25107994	222	223	1.00	1/2-DD		2.05	**0.104**	4-13-2025	ASH
RMDD078	2006824	EG25107994	223	224	1.00	1/2-DD		2.15	**0.029**	4-13-2025	ASH
RMDD078	2006825	EG25107994	224	225	1.00	1/2-DD		2.45	**0.03**	4-13-2025	ASH
RMDD078	2006826	EG25107994	225	226	1.00	1/2-DD		2.15	**0.049**	4-13-2025	ASH
RMDD078	2006827	EG25107994	226	227	1.00	1/2-DD		2	**0.01**	4-13-2025	ASH
RMDD078	2006828	EG25107994	227	228	1.00	1/2-DD		1.8	**<0.005**	4-13-2025	ASH
RMDD078	2006829	EG25107994	228	229	1.00	1/2-DD		1.9	**0.042**	4-13-2025	ASH
RMDD078	2006830	EG25107994	229	230	1.00	1/2-DD		2	**0.453**	4-13-2025	ASH
RMDD078	2006831	EG25107994	230	231	1.00	1/2-DD		1.95	**0.008**	4-13-2025	ASH
RMDD078	2006832	EG25107994	231	232	1.00	1/2-DD		2	**0.012**	4-13-2025	ASH
RMDD078	2006833	EG25107994	240	241	1.00	1/2-DD		0.95	**0.041**	4-13-2025	ASH
RMDD078	2006834	EG25107994	241	242	1.00	1/4-DD		0.9	**0.041**	4-13-2025	ASH

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMDD078	2006835	EG25107994	241	242	1.00	FD	2006834	0.9	**0.05**	4-13-2025	ASH
RMDD078	2006836	EG25107994	240	241	1.00	PD	2006833		**0.028**	4-13-2025	ASH
RMDD078	2006837	EG25107994				SD	CDN-ME-1706	0.1	**2.02**	4-13-2025	ASH
RMDD078	2006838	EG25107994	242	243	1.00	1/2-DD		2.1	**0.03**	4-13-2025	ASH
RMDD078	2006839	EG25107994	243	244	1.00	1/2-DD		2.3	**0.023**	4-13-2025	ASH
RMDD078	2006840	EG25107994	272	273	1.00	1/2-DD		1.9	**0.033**	4-13-2025	ASH
RMDD078	2006841	EG25107994	273	274	1.00	1/2-DD		2.05	**0.054**	4-13-2025	ASH
RMDD078	2006842	EG25107994	274	275	1.00	1/2-DD		2.15	**0.051**	4-13-2025	ASH
RMDD078	2006843	EG25107994	277.3	278	0.70	1/2-DD		1.75	**0.034**	4-13-2025	ASH
RMDD078	2006844	EG25107994	278	279	1.00	1/2-DD		1.8	**0.031**	4-13-2025	ASH
RMDD078	2006845	EG25107994	282	283	1.00	1/2-DD		1.95	**0.007**	4-13-2025	ASH
RMDD078	2006846	EG25107994				FB		1	**0.007**	4-13-2025	ASH
RMDD078	2006847	EG25107994	283	284	1.00	1/2-DD		2.55	**0.026**	4-13-2025	ASH
RMDD078	2006848	EG25107994	284	285	1.00	1/2-DD		2.15	**0.007**	4-13-2025	ASH
RMDD078	2006849	EG25107994	285	286	1.00	1/2-DD		2.05	**0.489**	4-13-2025	ASH
RMDD078	2006850	EG25107994	286	287	1.00	1/2-DD		2.1	**0.035**	4-13-2025	ASH
RMDD078	2006851	EG25107994	287	288	1.00	1/2-DD		1.7	**0.011**	4-13-2025	ASH
RMDD078	2006852	EG25107994	288	289	1.00	1/2-DD		2.05	**0.012**	4-13-2025	ASH
RMDD078	2006853	EG25107994	289	290	1.00	1/2-DD		2.35	**0.011**	4-13-2025	ASH
RMDD078	2006854	EG25107994	290	291	1.00	1/2-DD		2.25	**0.072**	4-13-2025	ASH
RMDD078	2006855	EG25107994	291	292	1.00	1/2-DD		2.2	**0.008**	4-13-2025	ASH
RMDD078	2006856	EG25107994	292	293	1.00	1/2-DD		2.2	**0.02**	4-13-2025	ASH
RMDD078	2006857	EG25107994	293	294	1.00	1/2-DD		2.55	**0.094**	4-13-2025	ASH
RMDD078	2006858	EG25107994	294	295	1.00	1/2-DD		1.45	**0.011**	4-13-2025	ASH
RMDD078	2006859	EG25107994	295	296	1.00	1/2-DD		2.05	**<0.005**	4-13-2025	ASH
RMDD078	2006860	EG25107994	300	301	1.00	1/4-DD		0.9	**0.005**	4-13-2025	ASH
RMDD078	2006861	EG25107994	300	301	1.00	FD	2006860	0.9	**0.008**	4-13-2025	ASH
RMDD078	2006862	EG25107994	295	296	1.00	PD	2006859		**0.005**	4-13-2025	ASH
RMDD078	2006863	EG25107994				SD	CDN-GS-2Z	0.1	**2.42**	4-13-2025	ASH
RMDD078	2006864	EG25107994	301	302	1.00	1/2-DD		2	**0.112**	4-13-2025	ASH
RMDD078	2006865	EG25107994				FB		1	**<0.005**	4-13-2025	ASH

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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
RMDD078	2006866	EG25107994	302	303	1.00	1/2-DD		1.7	**0.056**	4-13-2025	ASH
RMDD079	662850	EG25105566	136.35	136.75	0.40	1/2-DD		0.86	**0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662851	EG25105566	136.75	137.75	1.00	1/2-DD		2.33	**0.03**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662852	EG25105566	148	149	1.00	1/2-DD		2.55	**0.008**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662853	EG25105566	149	150	1.00	1/2-DD		1.36	**0.01**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662854	EG25105566	150	151	1.00	1/4-DD		0.92	**0.006**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662855	EG25105566	150	151	1.00	FD	662854	1	**0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662856	EG25105566	149	150	1.00	PD	662853		**0.006**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662857	EG25105566				SD	CDN-ME-2001	0.1	**1.51**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662858	EG25105566	151	152	1.00	1/2-DD		2.44	**0.007**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662859	EG25105566	152	153	1.00	1/2-DD		2.5	**0.02**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662860	EG25105566	153	154	1.00	1/2-DD		2.18	**0.008**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662861	EG25105566	154	155	1.00	1/2-DD		2.46	**0.19**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662862	EG25105566	155	156	1.00	1/2-DD		2.36	**0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662863	EG25105566	156	157	1.00	1/2-DD		2.64	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662864	EG25105566	157	158	1.00	1/2-DD		2.66	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662865	EG25105566	165	166	1.00	1/2-DD		2.7	**0.05**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662866	EG25105566	166	167	1.00	1/2-DD		2.36	**0.007**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662867	EG25105566	167	168	1.00	1/2-DD		2.6	**<0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662868	EG25105566	168	169	1.00	1/2-DD		2.5	**0.008**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662869	EG25105566	169	170	1.00	1/2-DD		2.56	**0.024**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662870	EG25105566				FB		1	**0.007**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662871	EG25105566	170	171	1.00	1/2-DD		2.62	**0.024**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662872	EG25105566	171	172	1.00	1/2-DD		2.58	**0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662873	EG25105566	172	173	1.00	1/2-DD		2.9	**<0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662874	EG25105566	173	174	1.00	1/2-DD		2.36	**0.008**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662875	EG25105566	174	175	1.00	1/2-DD		2.6	**0.015**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662876	EG25105566	175	175.7	0.70	1/2-DD		1.7	**<0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662877	EG25105566	175.7	176.7	1.00	1/2-DD		2.92	**<0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662878	EG25105566	176.7	177.4	0.70	1/2-DD		1.4	**0.006**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662879	EG25105566	177.4	178	0.60	1/2-DD		1.44	**0.011**	3-25-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD079	662880	EG25105566	178	179	1.00	1/2-DD		2.66	**<0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662881	EG25105566	179	180	1.00	1/2-DD		2.16	**<0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662882	EG25105566	180	181	1.00	1/2-DD		2.7	**0.007**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662883	EG25105566	181	182	1.00	1/2-DD		3	**0.018**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662884	EG25105566	182	183	1.00	1/2-DD		2.26	**0.009**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662885	EG25105566	183	184	1.00	1/2-DD		2.1	**0.005**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662886	EG25105566	184	185	1.00	1/2-DD		2.55	**0.008**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662887	EG25105566	185	186	1.00	1/2-DD		2.32	**0.037**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662888	EG25105566	186	187	1.00	1/2-DD		2.72	**0.021**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662889	EG25105566	187	188	1.00	1/4-DD		1.22	**0.013**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662890	EG25105566	187	188	1.00	FD	662889	1.32	**0.008**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662891	EG25105566	186	187	1.00	PD	662888		**0.04**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662892	EG25105566				SD	CDN-ME-1706	0.1	**1.905**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662893	EG25105566	188	189	1.00	1/2-DD		2.66	**0.188**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662894	EG25105566	189	190	1.00	1/2-DD		2.48	**0.072**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662895	EG25105566	190	191	1.00	1/2-DD		2.6	**0.358**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662896	EG25105566	191	192	1.00	1/2-DD		2.6	**0.021**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662897	EG25105566	192	193	1.00	1/2-DD		2.6	**0.025**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662898	EG25105566	193	194	1.00	1/2-DD		2.6	**<0.005**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662899	EG25105566	194	195	1.00	1/2-DD		2.95	**0.009**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662900	EG25105566	195	196	1.00	1/2-DD		2.85	**<0.005**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662901	EG25105566	196	197	1.00	1/2-DD		2.5	**0.007**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662902	EG25105566	197	198	1.00	1/2-DD		2.72	**0.02**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662903	EG25105566	198	199	1.00	1/2-DD		3	**0.477**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662904	EG25105566	199	200	1.00	1/2-DD		2.16	**1.35**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662905	EG25105566				FB		1	**<0.005**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662906	EG25105566	200	201	1.00	1/2-DD		2.4	**2.25**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662907	EG25105566	201	202	1.00	1/2-DD		2.18	**0.784**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662908	EG25105566	202	203	1.00	1/2-DD		2.55	**0.833**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662909	EG25105566	203	204	1.00	1/2-DD		2.52	**0.092**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662910	EG25105566	204	205	1.00	1/2-DD		2.25	**0.192**	3-26-2025	AEA, ESH, ISM, NMA, ORM

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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
RMDD079	662911	EG25105566	205	206	1.00	1/2-DD		2.4	**0.056**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662912	EG25105566	206	207	1.00	1/2-DD		2.5	**0.006**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	662913	EG25105566	207	208	1.00	1/2-DD		2.35	**0.006**	3-26-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008385	EG25105566	2	3	1.00	1/2-DD		3	**0.022**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008386	EG25105566	3	4	1.00	1/2-DD		2.85	**0.008**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008387	EG25105566	8	9	1.00	1/2-DD		4.46	**0.008**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008388	EG25105566	9	10	1.00	1/2-DD		4.46	**0.012**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008389	EG25105566	10	11	1.00	1/2-DD		4.38	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008390	EG25105566	11	12	1.00	1/2-DD		4.55	**0.016**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008391	EG25105566	12	13	1.00	1/2-DD		3.75	**0.027**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008392	EG25105566	13	14	1.00	1/2-DD		2.28	**0.03**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008393	EG25105566	14	15	1.00	1/2-DD		4.1	**0.018**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008394	EG25105566	15	16	1.00	1/2-DD		4.85	**0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008395	EG25105566	16	17	1.00	1/2-DD		3.45	**0.006**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008396	EG25105566	17	18	1.00	1/2-DD		3	**0.039**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008397	EG25105566	18	18.7	0.70	1/2-DD		2.2	**0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008398	EG25105566	18.7	19	0.30	1/2-DD		1.2	**0.058**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008399	EG25105566	19	20	1.00	1/2-DD		3.3	**0.03**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008400	EG25105566	20	21	1.00	1/4-DD		2.5	**0.009**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008401	EG25105566	20	21	1.00	FD	2008400	2.3	**0.015**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008402	EG25105566	19	20	1.00	PD	2008399		**0.035**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008403	EG25105566				SD	SF100	0.1	**0.868**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008404	EG25105566	21	22	1.00	1/2-DD		4.4	**0.026**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008405	EG25105566	22	23	1.00	1/2-DD		3.8	**0.029**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008406	EG25105566	23	24	1.00	1/2-DD		3.75	**0.066**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008407	EG25105566	24	25	1.00	1/2-DD		3.1	**0.181**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008408	EG25105566	25	26	1.00	1/2-DD		3.15	**1.075**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008409	EG25105566	26	27	1.00	1/2-DD		4.7	**0.1**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008410	EG25105566	27	28	1.00	1/2-DD		4.4	**0.082**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008411	EG25105566	28	29	1.00	1/2-DD		3.5	**0.009**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008412	EG25105566	29	30	1.00	1/2-DD		3.4	**0.006**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD079	2008413	EG25105566	30	31	1.00	1/2-DD		3.75	**0.006**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008414	EG25105566	45	46	1.00	1/2-DD		3.9	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008415	EG25105566	46	47	1.00	1/2-DD		3.9	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008416	EG25105566				FB		1.3	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008417	EG25105566	47	48	1.00	1/2-DD		3.95	**0.04**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008418	EG25105566	48	49	1.00	1/2-DD		4.4	**0.57**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008419	EG25105566	49	50	1.00	1/2-DD		3.1	**0.026**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008420	EG25105566	50	51	1.00	1/2-DD		3.45	**0.038**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008421	EG25105566	51	52	1.00	1/2-DD		3.35	**0.021**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008422	EG25105566	52	53	1.00	1/2-DD		4.05	**0.006**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008423	EG25105566	53	54	1.00	1/2-DD		4.2	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008424	EG25105566	54	55	1.00	1/2-DD		4.5	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008425	EG25105566	55	56	1.00	1/2-DD		4.5	**0.021**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008426	EG25105566	56	57	1.00	1/2-DD		4.8	**0.01**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008427	EG25105566	57	58	1.00	1/2-DD		3.3	**0.006**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008428	EG25105566	58	59	1.00	1/2-DD		3.4	**0.017**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008429	EG25105566	59	60	1.00	1/2-DD		4.15	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008430	EG25105566	60	61	1.00	1/2-DD		4.5	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008431	EG25105566	61	62	1.00	1/2-DD		3	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008432	EG25105566	62	63	1.00	1/2-DD		3.9	**0.037**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008433	EG25105566	63	64	1.00	1/2-DD		3.8	**0.019**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008434	EG25105566	64	65	1.00	1/2-DD		3.9	**0.008**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008435	EG25105566	65	66	1.00	1/4-DD		2.2	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008436	EG25105566	65	66	1.00	FD	2008435	2.15	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008437	EG25105566	64	65	1.00	PD	2008434		**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008438	EG25105566				SD	CDN-ME-2001	0.1	**1.275**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008439	EG25105566	66	67	1.00	1/2-DD		4.1	**0.074**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008440	EG25105566	67	68	1.00	1/2-DD		3.75	**0.043**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008441	EG25105566	68	69	1.00	1/2-DD		3.9	**0.012**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008442	EG25105566	69	70	1.00	1/2-DD		4.3	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008443	EG25105566	70	70.55	0.55	1/2-DD		1.9	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMDD079	2008444	EG25105566	70.55	71.55	1.00	1/2-DD		4.2	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008445	EG25105566	71.55	72	0.45	1/2-DD		1.2	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008446	EG25105566	72	73	1.00	1/2-DD		3.5	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008447	EG25105566	73	74	1.00	1/2-DD		3.95	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008448	EG25105566	74	75	1.00	1/2-DD		3.75	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008449	EG25105566	75	76	1.00	1/2-DD		3.5	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008450	EG25105566				FB		1	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008451	EG25105566	76	77	1.00	1/2-DD		3.85	**0.008**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008452	EG25105566	77	78	1.00	1/2-DD		4.6	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008453	EG25105566	78	79	1.00	1/2-DD		4.1	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008454	EG25105566	79	80	1.00	1/2-DD		4	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008455	EG25105566	80	81	1.00	1/2-DD		4.7	**0.008**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008456	EG25105566	81	82	1.00	1/2-DD		3.5	**0.117**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008457	EG25105566	82	83	1.00	1/2-DD		4.1	**0.182**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008458	EG25105566	83	84	1.00	1/2-DD		4.1	**0.446**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008459	EG25105566	84	85	1.00	1/2-DD		4.35	**0.084**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008460	EG25105566	85	86	1.00	1/4-DD		2.36	**0.028**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008461	EG25105566	85	86	1.00	FD	2008460	2	**1.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008462	EG25105566	84	85	1.00	PD	2008459		**0.107**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008463	EG25105566				SD	SF100	0.1	**0.832**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008464	EG25105566	86	87	1.00	1/2-DD		4.7	**0.861**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008465	EG25105566	87	88	1.00	1/2-DD		4.1	**0.58**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008466	EG25105566	88	89	1.00	1/2-DD		3.75	**0.012**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008467	EG25105566	89	90	1.00	1/2-DD		3.8	**0.065**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008468	EG25105566	90	91	1.00	1/2-DD		3	**0.058**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008469	EG25105566	91	92	1.00	1/2-DD		4.2	**0.174**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008470	EG25105566	92	93	1.00	1/2-DD		3.9	**0.651**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008471	EG25105566	93	94	1.00	1/2-DD		3.8	**0.06**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008472	EG25105566	94	95	1.00	1/2-DD		4.5	**0.084**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008473	EG25105566	95	96	1.00	1/2-DD		4.2	**0.052**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008474	EG25105566	96	97	1.00	1/2-DD		4.1	**0.007**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM

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RMDD079	2008475	EG25105566	97	98	1.00	1/2-DD		3.5	**0.018**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008476	EG25105566	98	99	1.00	1/2-DD		4.1	**0.015**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008477	EG25105566	99	100	1.00	1/2-DD		2.25	**0.416**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008478	EG25105566	100	101	1.00	1/2-DD		2.2	**0.065**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008479	EG25105566	101	102	1.00	1/2-DD		2.2	**0.35**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008480	EG25105566	102	103	1.00	1/2-DD		2.25	**0.58**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008481	EG25105566	103	104	1.00	1/2-DD		2.4	**0.02**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008482	EG25105566	104	105	1.00	1/2-DD		2.35	**0.067**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008483	EG25105566	105	106	1.00	1/2-DD		2	**0.006**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008484	EG25105566	106	107	1.00	1/2-DD		2	**0.007**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMDD079	2008485	EG25105566				FB		1	**<0.005**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008486	EG25105566	120	121	1.00	1/2-DD		2.55	**0.007**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008487	EG25105566	121	122	1.00	1/2-DD		2.75	**0.02**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008488	EG25105566	122	123	1.00	1/2-DD		2.35	**0.242**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008489	EG25105566	123	124	1.00	1/2-DD		2.55	**0.185**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008490	EG25105566	124	124.6	0.60	1/2-DD		1.65	**0.033**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008491	EG25105566	124.6	125.1	0.50	1/2-DD		1.25	**0.038**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008492	EG25105566	125.1	126.1	1.00	1/2-DD		2.15	**14.95**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008493	EG25105566	126.1	127	0.90	1/2-DD		2.86	**0.158**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008494	EG25105566	127	128	1.00	1/2-DD		1.55	**0.088**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008495	EG25105566	128	129	1.00	1/2-DD		2.5	**0.013**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008496	EG25105566	129	130	1.00	1/2-DD		2.35	**0.007**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008497	EG25105566	130	131	1.00	1/2-DD		2.65	**<0.005**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008498	EG25105566	131	131.85	0.85	1/2-DD		2.3	**0.012**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008499	EG25105566	135	136	1.00	1/2-DD		2.44	**0.006**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD079	2008500	EG25105566	136	136.35	0.35	1/2-DD		0.8	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMDD080	2006867	EG25119639	23	24	1.00	1/2-DD		4.85	**0.006**	4-17-2025	ASH, MSZ
RMDD080	2006868	EG25119639	24	25	1.00	1/2-DD		3.05	**0.043**	4-17-2025	ASH, MSZ
RMDD080	2006869	EG25119639	25	26	1.00	1/2-DD		3.75	**0.008**	4-17-2025	ASH, MSZ
RMDD080	2006870	EG25119639	26	26.95	0.95	1/2-DD		4.2	**0.025**	4-17-2025	ASH, MSZ
RMDD080	2006871	EG25119639	26.95	27.65	0.70	1/2-DD		2.65	**0.009**	4-17-2025	ASH, MSZ

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RMDD080	2006872	EG25119639	27.65	28.5	0.85	1/2-DD		2.95	**0.025**	4-17-2025	ASH, MSZ
RMDD080	2006873	EG25119639	28.5	29.25	0.75	1/2-DD		3.35	**<0.005**	4-17-2025	ASH, MSZ
RMDD080	2006874	EG25119639	29.25	30	0.75	1/2-DD		2.8	**<0.005**	4-17-2025	ASH, MSZ
RMDD080	2006875	EG25119639	30	31	1.00	1/2-DD		4.65	**<0.005**	4-17-2025	ASH, MSZ
RMDD080	2006876	EG25119639	31	32	1.00	1/2-DD		2.45	**<0.005**	4-17-2025	ASH, MSZ
RMDD080	2006877	EG25119639	32	33	1.00	1/2-DD		3.25	**<0.005**	4-17-2025	ASH, MSZ
RMDD080	2006878	EG25119639	33	34	1.00	1/4-DD		2.1	**<0.005**	4-17-2025	ASH, MSZ
RMDD080	2006879	EG25119639	33	34	1.00	FD	2006878	2.2	**0.005**	4-17-2025	ASH, MSZ
RMDD080	2006880	EG25119639	32	33	1.00	PD	2006877		**0.005**	4-17-2025	ASH, MSZ
RMDD080	2006881	EG25119639				SD	CDN-GS-5Y	0.1	**5.07**	4-17-2025	ASH, MSZ
RMDD080	2006882	EG25119639	50	51	1.00	1/2-DD		4.6	**0.011**	4-18-2025	MSZ
RMDD080	2006883	EG25119639	51	52	1.00	1/2-DD		4.05	**0.011**	4-18-2025	MSZ
RMDD080	2006884	EG25119639	52	53	1.00	1/2-DD		3.5	**0.01**	4-18-2025	MSZ
RMDD080	2006885	EG25119639	53	54	1.00	1/2-DD		4.15	**0.005**	4-18-2025	MSZ
RMDD080	2006886	EG25119639	54	55	1.00	1/2-DD		4.1	**0.029**	4-18-2025	MSZ
RMDD080	2006887	EG25119639	74	75	1.00	1/2-DD		3.6	**0.014**	4-19-2025	ESH, ISM
RMDD080	2006888	EG25119639				FB		1.1	**<0.005**	4-19-2025	ESH, ISM
RMDD080	2006889	EG25119639	75	76	1.00	1/2-DD		4.65	**0.006**	4-19-2025	ESH, ISM
RMDD080	2006890	EG25119639	76	77	1.00	1/2-DD		4.5	**<0.005**	4-19-2025	ESH, ISM
RMDD080	2006891	EG25119639	99	100	1.00	1/2-DD		2.8	**0.008**	4-20-2025	AEA, ESH
RMDD080	2006892	EG25119639	100	101	1.00	1/2-DD		2.3	**1.13**	4-20-2025	AEA, ESH
RMDD080	2006893	EG25119639	101	102	1.00	1/2-DD		2.6	**0.014**	4-20-2025	AEA, ESH
RMDD080	2006894	EG25119639	107	108	1.00	1/2-DD		2.6	**0.059**	4-20-2025	AEA, ESH
RMDD080	2006895	EG25119639	108	109	1.00	1/2-DD		2.1	**0.011**	4-20-2025	AEA, ESH
RMDD080	2006896	EG25119639	109	110	1.00	1/2-DD		2.5	**0.154**	4-20-2025	AEA, ESH
RMDD080	2006897	EG25119639	110	111	1.00	1/2-DD		2.8	**7.1**	4-20-2025	AEA, ESH
RMDD080	2006898	EG25119639	111	112	1.00	1/2-DD		2.2	**0.343**	4-20-2025	AEA, ESH
RMDD080	2006899	EG25119639	112	113	1.00	1/2-DD		2.7	**0.197**	4-20-2025	AEA, ESH
RMDD080	2006900	EG25119639	113	113.65	0.65	1/2-DD		1.3	**0.3**	4-20-2025	AEA, ESH
RMDD080	2006901	EG25119639	113.65	114	0.35	1/2-DD		1.1	**0.138**	4-20-2025	AEA, ESH
RMDD080	2006902	EG25119639	114	115	1.00	1/2-DD		2.1	**0.012**	4-20-2025	AEA, ESH

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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
RMDD080	2006903	EG25119639	115	116	1.00	1/2-DD		2.5	**0.005**	4-20-2025	AEA, ESH
RMDD080	2006904	EG25119639	116	117	1.00	1/2-DD		2.4	**0.008**	4-20-2025	AEA, ESH
RMDD080	2006905	EG25119639	117	117.65	0.65	1/2-DD		1.5	**0.4**	4-21-2025	AEA, ESH
RMDD080	2006906	EG25119639	117.65	118	0.35	1/2-DD		0.85	**0.811**	4-21-2025	AEA, ESH
RMDD080	2006907	EG25119639	118	119	1.00	1/2-DD		2.45	**5.93**	4-21-2025	AEA, ESH
RMDD080	2006908	EG25119639	119	120	1.00	1/2-DD		2.5	**49.8**	4-21-2025	AEA, ESH
RMDD080	2006909	EG25119639	120	121	1.00	1/2-DD		2.55	**44.9**	4-21-2025	AEA, ESH
RMDD080	2006910	EG25119639	121	122	1.00	1/4-DD		1.2	**1.12**	4-21-2025	AEA, ESH
RMDD080	2006911	EG25119639	121	122	1.00	FD	2006910	1.2	**0.624**	4-21-2025	AEA, ESH
RMDD080	2006912	EG25119639	120	121	1.00	PD	2006909		**33.9**	4-21-2025	AEA, ESH
RMDD080	2006913	EG25119639				SD	CDN-GS-2Z	0.1	**2.44**	4-21-2025	AEA, ESH
RMDD080	2006914	EG25119639	122	123	1.00	1/2-DD		2.4	**0.127**	4-21-2025	AEA, ESH
RMDD080	2006915	EG25119639	123	124	1.00	1/2-DD		1.9	**0.074**	4-21-2025	AEA, ESH
RMDD080	2006916	EG25119639	124	125	1.00	1/2-DD		2.45	**0.306**	4-21-2025	AEA, ESH
RMDD080	2006917	EG25119639	125	126	1.00	1/2-DD		2.7	**0.448**	4-21-2025	AEA, ESH
RMDD080	2006918	EG25119639	126	127	1.00	1/2-DD		2.3	**0.297**	4-21-2025	AEA, ESH
RMDD080	2006919	EG25119639	127	128	1.00	1/2-DD		2.25	**2.94**	4-21-2025	AEA, ESH
RMDD080	2006920	EG25119639	128	129	1.00	1/2-DD		2.6	**0.032**	4-21-2025	AEA, ESH
RMDD080	2006921	EG25119639	129	130	1.00	1/2-DD		2.4	**0.012**	4-21-2025	AEA, ESH
RMDD080	2006922	EG25119639	130	131	1.00	1/2-DD		2.75	**0.634**	4-21-2025	AEA, ESH
RMDD080	2006923	EG25119639	131	132	1.00	1/2-DD		2.7	**1.015**	4-21-2025	AEA, ESH
RMDD080	2006924	EG25119639	132	133	1.00	1/2-DD		2.25	**0.035**	4-21-2025	AEA, ESH
RMDD080	2006925	EG25119639	133	134	1.00	1/2-DD		2	**0.005**	4-21-2025	AEA, ESH
RMDD080	2006926	EG25119639	134	134.3	0.30	1/2-DD		0.65	**0.021**	4-21-2025	AEA, ESH
RMDD080	2006927	EG25119639	134.3	135	0.70	1/2-DD		2.1	**3.86**	4-21-2025	AEA, ESH
RMDD080	2006928	EG25119639	135	135.85	0.85	1/2-DD		1.9	**0.991**	4-21-2025	AEA, ESH
RMDD080	2006929	EG25119639	135.85	136.7	0.85	1/2-DD		2	**0.026**	4-21-2025	AEA, ESH
RMDD080	2006930	EG25119639				FB		1.2	**0.005**	4-22-2025	NMA
RMDD080	2006931	EG25119639	136.7	137.75	1.05	1/2-DD		2.6	**0.044**	4-22-2025	NMA
RMDD080	2006932	EG25119639	137.75	138.4	0.65	1/2-DD		1.55	**0.018**	4-22-2025	NMA
RMDD080	2006933	EG25119639	138.4	139	0.60	1/2-DD		1.3	**0.035**	4-22-2025	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
RMDD080	2006934	EG25119639	139	140	1.00	1/2-DD		2.35	**0.015**	4-22-2025	NMA
RMDD080	2006935	EG25119639	140	141	1.00	1/2-DD		2.3	**0.027**	4-22-2025	NMA
RMDD080	2006936	EG25119639	141	142	1.00	1/2-DD		2.45	**0.015**	4-22-2025	NMA
RMDD080	2006937	EG25119639	142	143	1.00	1/2-DD		2.35	**0.198**	4-22-2025	NMA
RMDD080	2006938	EG25119639	143	144	1.00	1/2-DD		2.55	**0.046**	4-22-2025	NMA
RMDD080	2006939	EG25119639	144	145	1.00	1/2-DD		2.5	**0.024**	4-22-2025	NMA
RMDD080	2006940	EG25119639	145	146	1.00	1/2-DD		2.4	**0.067**	4-22-2025	NMA
RMDD080	2006941	EG25119639	146	147	1.00	1/2-DD		2.6	**0.317**	4-22-2025	NMA
RMDD080	2006942	EG25119639	147	148	1.00	1/2-DD		2.5	**0.066**	4-22-2025	NMA
RMDD080	2006943	EG25119639	148	149	1.00	1/2-DD		2.55	**0.007**	4-22-2025	NMA
RMDD080	2006944	EG25119639	149	150	1.00	1/2-DD		2.35	**0.011**	4-22-2025	NMA
RMDD080	2006945	EG25119639	150	151	1.00	1/2-DD		2.5	**0.022**	4-22-2025	NMA
RMDD080	2006946	EG25119639	151	152	1.00	1/2-DD		2.25	**0.007**	4-22-2025	NMA
RMDD081	10649	EG25126954	25	25.6	0.60	1/2-DD		2.1	**0.007**	4-22-2025	ESH, ORM
RMDD081	10650	EG25126954	25.6	26.3	0.70	1/2-DD		2.3	**0.035**	4-22-2025	ESH, ORM
RMDD081	10651	EG25126954	26.3	27	0.70	1/2-DD		2.65	**0.008**	4-22-2025	ESH, ORM
RMDD081	10652	EG25126954	27	28	1.00	1/2-DD		2.65	**0.03**	4-22-2025	ESH, ORM
RMDD081	10653	EG25126954	28	29	1.00	1/2-DD		1.85	**0.232**	4-22-2025	ESH, ORM
RMDD081	10654	EG25126954	29	30	1.00	1/2-DD		3.4	**0.181**	4-22-2025	ESH, ORM
RMDD081	10655	EG25126954	30	31	1.00	1/4-DD		0.9	**0.032**	4-22-2025	ESH, ORM
RMDD081	10656	EG25126954	30	31	1.00	FD	10655	0.9	**0.185**	4-22-2025	ESH, ORM
RMDD081	10657	EG25126954	29	30	1.00	PD	10654		**0.27**	4-22-2025	ESH, ORM
RMDD081	10658	EG25126954				SD	CDN-GS-5Y	0.1	**4.89**	4-22-2025	ESH, ORM
RMDD081	10659	EG25126954	31	32	1.00	1/2-DD		3.5	**0.02**	4-22-2025	ESH, ORM
RMDD081	10660	EG25126954	32	33	1.00	1/2-DD		3.4	**0.051**	4-22-2025	ESH, ORM
RMDD081	10661	EG25126954	33	34	1.00	1/2-DD		5.75	**0.011**	4-22-2025	ESH, ORM
RMDD081	10662	EG25126954	34	35	1.00	1/2-DD		5	**0.124**	4-22-2025	ESH, ORM
RMDD081	10663	EG25126954	35	36	1.00	1/2-DD		4.3	**0.017**	4-22-2025	ESH, ORM
RMDD081	10664	EG25126954	36	37	1.00	1/2-DD		5.5	**0.039**	4-22-2025	ESH, ORM
RMDD081	10665	EG25126954	37	38	1.00	1/2-DD		4.1	**0.008**	4-22-2025	ESH, ORM
RMDD081	10666	EG25126954	43	44	1.00	1/2-DD		3.55	**0.005**	4-22-2025	ESH, ORM

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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
RMDD081	10667	EG25126954	44	45	1.00	1/2-DD		3.9	**<0.005**	4-22-2025	ESH, ORM
RMDD081	10668	EG25126954	45	46	1.00	1/2-DD		4.3	**<0.005**	4-22-2025	ESH, ORM
RMDD081	10669	EG25126954	46	47	1.00	1/2-DD		3.8	**0.006**	4-22-2025	ESH, ORM
RMDD081	10670	EG25126954	47	48	1.00	1/2-DD		4.7	**0.006**	4-22-2025	ESH, ORM
RMDD081	10671	EG25126954	48	49	1.00	1/2-DD		4	**0.01**	4-23-2025	ESH, ORM
RMDD081	10672	EG25126954	49	50	1.00	1/2-DD		4.66	**0.007**	4-23-2025	ESH, ORM
RMDD081	10673	EG25126954	54	55	1.00	1/2-DD		4.35	**0.006**	4-23-2025	ESH, ORM
RMDD081	10674	EG25126954	55	56	1.00	1/2-DD		3.8	**0.008**	4-23-2025	ESH, ORM
RMDD081	10675	EG25126954	56	57	1.00	1/2-DD		3.3	**0.013**	4-23-2025	ESH, ORM
RMDD081	10676	EG25126954	57	58	1.00	1/2-DD		3.4	**0.019**	4-23-2025	ESH, ORM
RMDD081	10677	EG25126954	58	59	1.00	1/2-DD		2.85	**0.018**	4-23-2025	ESH, ORM
RMDD081	10678	EG25126954	59	59.8	0.80	1/2-DD		2.4	**0.015**	4-23-2025	ESH, ORM
RMDD081	10679	EG25126954	59.8	60.33	0.53	1/2-DD		1.8	**0.008**	4-23-2025	ESH, ORM
RMDD081	10680	EG25126954	60.33	61.35	1.02	1/2-DD		2.7	**0.012**	4-23-2025	ESH, ORM
RMDD081	10681	EG25126954	61.35	62.35	1.00	1/4-DD		2.05	**0.013**	4-23-2025	ESH, ORM
RMDD081	10682	EG25126954	61.35	62.35	1.00	FD	10681	2.35	**0.012**	4-23-2025	ESH, ORM
RMDD081	10683	EG25126954	60.33	61.35	1.02	PD	10680		**0.012**	4-23-2025	ESH, ORM
RMDD081	10684	EG25126954				SD	CDN-GS-1P5T	0.1	**1.775**	4-23-2025	ESH, ORM
RMDD081	10685	EG25126954	62.35	63.35	1.00	1/2-DD		3.5	**0.012**	4-23-2025	ESH, ORM
RMDD081	10686	EG25126954				FB		0.95	**0.005**	4-23-2025	ESH, ORM
RMDD081	10687	EG25126954	63.35	64.3	0.95	1/2-DD		3.55	**0.013**	4-23-2025	ESH, ORM
RMDD081	10688	EG25126954	64.3	65	0.70	1/2-DD		2.15	**0.007**	4-23-2025	ESH, ORM
RMDD081	10689	EG25126954	65	66	1.00	1/2-DD		3.75	**0.006**	4-23-2025	ESH, ORM
RMDD081	10690	EG25126954	66	67	1.00	1/2-DD		3.55	**0.005**	4-23-2025	ESH, ORM
RMDD081	10691	EG25126954	67	68	1.00	1/2-DD		3.4	**0.005**	4-23-2025	ESH, ORM
RMDD081	10692	EG25126954	68	69	1.00	1/2-DD		3.65	**0.007**	4-23-2025	ESH, ORM
RMDD081	10693	EG25126954	69	70	1.00	1/2-DD		3.6	**0.005**	4-23-2025	ESH, ORM
RMDD081	10694	EG25126954	70	71	1.00	1/2-DD		3.4	**0.006**	4-23-2025	ESH, ORM
RMDD081	10695	EG25126954	71	72	1.00	1/2-DD		3.85	**0.015**	4-23-2025	ESH, ORM
RMDD081	10696	EG25126954	72	72.65	0.65	1/2-DD		1.95	**0.008**	4-23-2025	ESH, ORM
RMDD081	10697	EG25126954	72.65	73.35	0.70	1/2-DD		2.65	**0.01**	4-23-2025	ESH, ORM

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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
RMDD081	10698	EG25126954	85	86	1.00	1/2-DD		3.25	**0.009**	4-24-2025	ESH, NMA
RMDD081	10699	EG25126954	86	87	1.00	1/2-DD		3.15	**0.01**	4-24-2025	ESH, NMA
RMDD081	10700	EG25126954	87	88	1.00	1/2-DD		3.1	**0.007**	4-24-2025	ESH, NMA
RMDD081	10701	EG25126954	88	89	1.00	1/2-DD		3.15	**0.008**	4-24-2025	ESH, NMA
RMDD081	10702	EG25126954	89	90	1.00	1/2-DD		3.55	**0.007**	4-24-2025	ESH, NMA
RMDD081	10703	EG25126954	90	91	1.00	1/2-DD		3.25	**0.006**	4-24-2025	ESH, NMA
RMDD081	10704	EG25126954	91	92	1.00	1/2-DD		3.75	**0.005**	4-24-2025	ESH, NMA
RMDD081	10705	EG25126954	92	93	1.00	1/2-DD		3.75	**0.006**	4-24-2025	ESH, NMA
RMDD081	10706	EG25126954	93	94	1.00	1/2-DD		4.15	**0.01**	4-24-2025	ESH, NMA
RMDD081	10707	EG25126954	94	95	1.00	1/2-DD		3.6	**0.006**	4-24-2025	ESH, NMA
RMDD081	10708	EG25126954	95	96	1.00	1/2-DD		3.35	**0.006**	4-24-2025	ESH, NMA
RMDD081	10709	EG25126954	96	97	1.00	1/2-DD		3.35	**0.006**	4-24-2025	ESH, NMA
RMDD081	10710	EG25126954	97	98	1.00	1/2-DD		3.35	**0.005**	4-24-2025	ESH, NMA
RMDD081	10711	EG25126954	98	99	1.00	1/2-DD		2.7	**0.006**	4-24-2025	ESH, NMA
RMDD081	10712	EG25126954	99	100	1.00	1/2-DD		2.3	**0.005**	4-24-2025	ESH, NMA
RMDD081	10713	EG25126954	100	101	1.00	1/2-DD		2	**0.007**	4-24-2025	ESH, NMA
RMDD081	10714	EG25126954	106	107	1.00	1/2-DD		2.25	**0.007**	4-25-2025	ESH, NMA
RMDD081	10715	EG25126954	113	114	1.00	1/2-DD		2	**0.012**	4-25-2025	ESH, NMA
RMDD081	10716	EG25126954	114	115	1.00	1/2-DD		2.2	**0.013**	4-25-2025	ESH, NMA
RMDD081	10717	EG25126954	115	116	1.00	1/2-DD		1.85	**0.007**	4-25-2025	ESH, NMA
RMDD081	10718	EG25126954				FB		1.1	**0.006**	4-24-2025	ESH, NMA
RMDD081	10719	EG25126954	116	117	1.00	1/2-DD		1.85	**0.16**	4-25-2025	ESH, NMA
RMDD081	10720	EG25126954	117	118	1.00	1/2-DD		1.75	**0.043**	4-25-2025	ESH, NMA
RMDD081	10721	EG25126954	125	126	1.00	1/2-DD		1.85	**0.15**	4-25-2025	ESH, NMA
RMDD081	10722	EG25126954	148	149	1.00	1/2-DD		2.25	**0.007**	4-26-2025	ESH, ISM
RMDD081	10723	EG25126954	149	150	1.00	1/2-DD		2.75	**0.115**	4-26-2025	ESH, ISM
RMDD081	10724	EG25126954	150	151	1.00	1/2-DD		1.9	**0.012**	4-26-2025	ESH, ISM
RMDD081	10725	EG25126954	156	157	1.00	1/2-DD		2	**0.009**	4-26-2025	ESH, ISM
RMDD081	10726	EG25126954	157	158	1.00	1/2-DD		2.2	**0.006**	4-26-2025	ESH, ISM
RMDD081	10727	EG25126954	158	159	1.00	1/2-DD		2.1	**0.012**	4-26-2025	ESH, ISM
RMDD081	10728	EG25126954	159	160	1.00	1/2-DD		2	**0.007**	4-27-2025	ESH, MSI

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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
RMDD081	10729	EG25126954	160	161	1.00	1/2-DD		2.3	**0.044**	4-27-2025	ESH, MSI
RMDD081	10730	EG25126954	161	162	1.00	1/2-DD		2	**0.008**	4-27-2025	ESH, MSI
RMDD081	10731	EG25126954	162	163	1.00	1/2-DD		2.35	**0.013**	4-27-2025	ESH, MSI
RMDD081	10732	EG25126954	163	164	1.00	1/2-DD		2.3	**0.005**	4-27-2025	ESH, MSI
RMDD081	10733	EG25126954	164	165	1.00	1/2-DD		2.15	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10734	EG25126954	165	166	1.00	1/2-DD		2.05	**0.006**	4-27-2025	ESH, MSI
RMDD081	10735	EG25126954	166	167	1.00	1/4-DD		0.8	**0.02**	4-27-2025	ESH, MSI
RMDD081	10736	EG25126954	166	167	1.00	FD	10735	0.95	**0.006**	4-27-2025	ESH, MSI
RMDD081	10737	EG25126954	164	165	1.00	PD	10734		**0.005**	4-27-2025	ESH, MSI
RMDD081	10738	EG25126954				SD	CDN-GS-1P5T	0.1	**1.725**	4-27-2025	ESH, MSI
RMDD081	10739	EG25126954	167	168	1.00	1/2-DD		2.3	**0.013**	4-27-2025	ESH, MSI
RMDD081	10740	EG25126954	168	169	1.00	1/2-DD		1.9	**0.006**	4-27-2025	ESH, MSI
RMDD081	10741	EG25126954	169	170	1.00	1/2-DD		2	**0.005**	4-27-2025	ESH, MSI
RMDD081	10742	EG25126954	181	182	1.00	1/2-DD		2.25	**0.013**	4-27-2025	ESH, MSI
RMDD081	10743	EG25126954	182	183	1.00	1/2-DD		2.25	**0.005**	4-27-2025	ESH, MSI
RMDD081	10744	EG25126954	183	184	1.00	1/2-DD		2.3	**0.014**	4-27-2025	ESH, MSI
RMDD081	10745	EG25126954	184	185	1.00	1/2-DD		2.25	**0.005**	4-27-2025	ESH, MSI
RMDD081	10746	EG25126954	185	186	1.00	1/2-DD		2	**0.008**	4-27-2025	ESH, MSI
RMDD081	10747	EG25126954	186	187	1.00	1/2-DD		2.25	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10748	EG25126954	187	188	1.00	1/2-DD		1.5	**0.012**	4-27-2025	ESH, MSI
RMDD081	10749	EG25126954	188	189	1.00	1/2-DD		2.3	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10750	EG25126954	189	190	1.00	1/2-DD		2.05	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10751	EG25126954	190	191	1.00	1/2-DD		2.15	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10752	EG25126954	191	192	1.00	1/2-DD		2.3	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10753	EG25126954	192	193	1.00	1/2-DD		2	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10754	EG25126954	193	194	1.00	1/4-DD		2.1	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10755	EG25126954	193	194	1.00	FD	10754	1	**<0.005**	4-27-2025	ESH, MSI
RMDD081	10756	EG25126954	192	193	1.00	PD	10753		**<0.005**	4-27-2025	ESH, MSI
RMDD081	10757	EG25126954				SD	CDN-ME-1706	0.1	**1.915**	4-27-2025	ESH, MSI
RMDD082	640830	EG25119639				FB		1	**0.005**	4-25-2025	ESH, ORM
RMDD082	640831	EG25119639	69	70	1.00	1/2-DD		3.7	**0.074**	4-25-2025	ESH, ORM

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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
RMDD082	640832	EG25119639	70	71	1.00	1/2-DD		4.5	**0.016**	4-25-2025	ESH, ORM
RMDD082	640833	EG25119639	71	72	1.00	1/2-DD		3.9	**0.056**	4-25-2025	ESH, ORM
RMDD082	640834	EG25119639	72	73	1.00	1/2-DD		4.35	**0.121**	4-25-2025	ESH, ORM
RMDD082	640835	EG25119639	73	74	1.00	1/2-DD		3.65	**0.143**	4-25-2025	ESH, ORM
RMDD082	640836	EG25119639	74	75	1.00	1/2-DD		3.6	**0.344**	4-25-2025	ESH, ORM
RMDD082	640837	EG25119639	75	76	1.00	1/2-DD		3.2	**0.009**	4-25-2025	ESH, ORM
RMDD082	640838	EG25119639	76	77	1.00	1/2-DD		3.7	**0.007**	4-25-2025	ESH, ORM
RMDD082	640839	EG25119639	77	78	1.00	1/2-DD		4.25	**0.014**	4-25-2025	ESH, ORM
RMDD082	640840	EG25119639	78	79	1.00	1/2-DD		4.55	**0.01**	4-25-2025	ESH, ORM
RMDD082	640841	EG25119639	79	80	1.00	1/2-DD		3.95	**0.113**	4-25-2025	ESH, ORM
RMDD082	640842	EG25119639	80	81	1.00	1/2-DD		4.35	**0.09**	4-25-2025	ESH, ORM
RMDD082	640843	EG25119639	81	82	1.00	1/2-DD		3.9	**0.108**	4-25-2025	ESH, ORM
RMDD082	640844	EG25119639	82	83	1.00	1/2-DD		3.2	**1.21**	4-25-2025	ESH, ORM
RMDD082	640845	EG25119639	83	84	1.00	1/2-DD		2.2	**3.53**	4-25-2025	ESH, ORM
RMDD082	640846	EG25119639	84	84.5	0.50	1/2-DD		2.25	**1.62**	4-26-2025	AEA, ESH
RMDD082	640847	EG25119639	84.5	85	0.50	1/2-DD		1.55	**28.5**	4-26-2025	AEA, ESH
RMDD082	640848	EG25119639	85	85.6	0.60	1/2-DD		2.45	**2.15**	4-26-2025	AEA, ESH
RMDD082	640849	EG25119639	85.6	86	0.40	1/2-DD		1.75	**0.148**	4-26-2025	AEA, ESH
RMDD082	640850	EG25119639				FB		1	**0.006**	4-26-2025	AEA, ESH
RMDD082	640851	EG25119639	86	87	1.00	1/2-DD		3.95	**0.037**	4-26-2025	AEA, ESH
RMDD082	640852	EG25119639	90	91	1.00	1/2-DD		3.95	**0.007**	4-26-2025	AEA, ESH
RMDD082	640853	EG25119639	91	92	1.00	1/2-DD		4.6	**0.006**	4-26-2025	AEA, ESH
RMDD082	640854	EG25119639	92	93	1.00	1/2-DD		4.4	**0.005**	4-26-2025	AEA, ESH
RMDD082	640855	EG25119639	93	94	1.00	1/2-DD		3.8	**0.007**	4-26-2025	AEA, ESH
RMDD082	640856	EG25119639	94	95	1.00	1/2-DD		4.25	**0.007**	4-26-2025	AEA, ESH
RMDD082	640857	EG25119639	95	96	1.00	1/2-DD		4.3	**0.012**	4-26-2025	AEA, ESH
RMDD082	640858	EG25119639	96	97	1.00	1/2-DD		3.3	**0.006**	4-26-2025	AEA, ESH
RMDD082	640859	EG25119639	97	98	1.00	1/2-DD		4	**0.006**	4-26-2025	AEA, ESH
RMDD082	640860	EG25119639	98	99	1.00	1/2-DD		3.5	**0.103**	4-26-2025	AEA, ESH
RMDD082	640861	EG25119639	99	100	1.00	1/4-DD		1.9	**0.065**	4-26-2025	AEA, ESH
RMDD082	640862	EG25119639	99	100	1.00	FD	640861	2	**0.057**	4-26-2025	AEA, ESH

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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
RMDD082	640863	EG25119639	98	99	1.00	PD	640860		**0.185**	4-26-2025	AEA, ESH
RMDD082	640864	EG25119639				SD	CDN-GS-5Y	0.1	**5.31**	4-26-2025	AEA, ESH
RMDD082	640865	EG25119639	100	101	1.00	1/2-DD		3.35	**0.007**	4-26-2025	AEA, ESH
RMDD082	640866	EG25119639	101	102	1.00	1/2-DD		3.7	**0.009**	4-26-2025	AEA, ESH
RMDD082	640867	EG25119639	102	103	1.00	1/2-DD		3.95	**0.009**	4-26-2025	AEA, ESH
RMDD082	640868	EG25119639	118	119	1.00	1/2-DD		3.7	**0.007**	4-27-2025	ESH, NMA
RMDD082	640869	EG25119639	119	120	1.00	1/2-DD		4	**0.009**	4-27-2025	ESH, NMA
RMDD082	2006947	EG25119639	17	17.55	0.55	1/2-DD		2.05	**0.018**	4-24-2025	ESH, ISM
RMDD082	2006948	EG25119639	17.55	18.15	0.60	1/2-DD		1.6	**0.048**	4-24-2025	ESH, ISM
RMDD082	2006949	EG25119639	18.15	18.7	0.55	1/2-DD		1.95	**0.036**	4-24-2025	ESH, ISM
RMDD082	2006950	EG25119639	18.7	19.7	1.00	1/2-DD		3.65	**0.01**	4-24-2025	ESH, ISM
RMDD082	2006951	EG25119639	23	24	1.00	1/4-DD		2.35	**0.017**	4-24-2025	ESH, ISM
RMDD082	2006952	EG25119639	23	24	1.00	FD	2006951	2.15	**0.028**	4-24-2025	ESH, ISM
RMDD082	2006953	EG25119639	18.7	19.7	1.00	PD	2006950		**0.012**	4-24-2025	ESH, ISM
RMDD082	2006954	EG25119639				SD	CDN-GS-5Y	0.1	**5.15**	4-24-2025	ESH, ISM
RMDD082	2006955	EG25119639	24	25	1.00	1/2-DD		4	**0.015**	4-24-2025	ESH, ISM
RMDD082	2006956	EG25119639	25	26	1.00	1/2-DD		3.75	**0.012**	4-24-2025	ESH, ISM
RMDD082	2006957	EG25119639	26	27	1.00	1/2-DD		4.4	**0.016**	4-24-2025	ESH, ISM
RMDD082	2006958	EG25119639	27	28	1.00	1/2-DD		3.65	**0.051**	4-24-2025	ESH, ISM
RMDD082	2006959	EG25119639	28	29	1.00	1/2-DD		4.35	**0.058**	4-24-2025	ESH, ISM
RMDD082	2006960	EG25119639	29	30	1.00	1/2-DD		3.7	**0.009**	4-24-2025	ESH, ISM
RMDD082	2006961	EG25119639	30	31	1.00	1/2-DD		4	**0.005**	4-24-2025	ESH, ISM
RMDD082	2006962	EG25119639	31	32	1.00	1/2-DD		4.45	**0.006**	4-24-2025	ESH, ISM
RMDD082	2006963	EG25119639				FB		1	**0.009**	4-24-2025	ESH, ISM
RMDD082	2006964	EG25119639	32	33	1.00	1/2-DD		3.05	**<0.005**	4-24-2025	ESH, ISM
RMDD082	2006965	EG25119639	33	34	1.00	1/2-DD		3.75	**0.005**	4-24-2025	ESH, ISM
RMDD082	2006966	EG25119639	34	35	1.00	1/2-DD		3.85	**<0.005**	4-24-2025	ESH, ISM
RMDD082	2006967	EG25119639	35	36	1.00	1/2-DD		3.85	**0.015**	4-24-2025	ESH, ISM
RMDD082	2006968	EG25119639	36	37	1.00	1/2-DD		4.45	**0.006**	4-24-2025	ESH, ISM
RMDD082	2006969	EG25119639	37	38	1.00	1/2-DD		3.65	**0.006**	4-24-2025	ESH, ISM
RMDD082	2006970	EG25119639	38	38.6	0.60	1/2-DD		2.7	**<0.005**	4-24-2025	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
RMDD082	2006971	EG25119639	41	42	1.00	1/2-DD		4.1	**<0.005**	4-24-2025	ESH, ISM
RMDD082	2006972	EG25119639	42	43	1.00	1/2-DD		4.1	**0.03**	4-24-2025	ESH, ISM
RMDD082	2006973	EG25119639	47	48	1.00	1/2-DD		3.9	**0.008**	4-24-2025	ESH, ISM
RMDD082	2006974	EG25119639	48	48.6	0.60	1/2-DD		2.65	**<0.005**	4-24-2025	ESH, ISM
RMDD082	2006975	EG25119639	48.6	49.6	1.00	1/4-DD		1.9	**0.005**	4-24-2025	ESH, ISM
RMDD082	2006976	EG25119639	48.6	49.6	1.00	FD	2006975	2	**<0.005**	4-24-2025	ESH, ISM
RMDD082	2006977	EG25119639	48	48.6	0.60	PD	2006974		**<0.005**	4-24-2025	ESH, ISM
RMDD082	2006978	EG25119639				SD	CDN-GS-1P5T	0.1	**1.775**	4-24-2025	ESH, ISM
RMDD082	2006979	EG25119639	49.6	50.4	0.80	1/2-DD		2.7	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006980	EG25119639	50.4	51	0.60	1/2-DD		2	**0.007**	4-25-2025	ESH, ORM
RMDD082	2006981	EG25119639	51	52	1.00	1/2-DD		3.65	**0.005**	4-25-2025	ESH, ORM
RMDD082	2006982	EG25119639	52	53	1.00	1/2-DD		3.75	**0.006**	4-25-2025	ESH, ORM
RMDD082	2006983	EG25119639	53	53.4	0.40	1/2-DD		2.3	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006984	EG25119639	53.4	53.9	0.50	1/2-DD		1.85	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006985	EG25119639	53.9	54.22	0.32	1/2-DD		1.5	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006986	EG25119639	54.22	55	0.78	1/2-DD		3.45	**0.005**	4-25-2025	ESH, ORM
RMDD082	2006987	EG25119639	55	56	1.00	1/2-DD		3.85	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006988	EG25119639	56	57	1.00	1/2-DD		4.15	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006989	EG25119639	57	58	1.00	1/2-DD		3.7	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006990	EG25119639	58	59	1.00	1/2-DD		4.45	**0.006**	4-25-2025	ESH, ORM
RMDD082	2006991	EG25119639	59	60	1.00	1/2-DD		4.2	**0.013**	4-25-2025	ESH, ORM
RMDD082	2006992	EG25119639	60	61	1.00	1/2-DD		4.2	**0.005**	4-25-2025	ESH, ORM
RMDD082	2006993	EG25119639	61	62	1.00	1/2-DD		3.75	**0.005**	4-25-2025	ESH, ORM
RMDD082	2006994	EG25119639	62	63	1.00	1/2-DD		3.75	**0.005**	4-25-2025	ESH, ORM
RMDD082	2006995	EG25119639	63	64	1.00	1/2-DD		3.5	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006996	EG25119639	64	65	1.00	1/2-DD		4.15	**0.005**	4-25-2025	ESH, ORM
RMDD082	2006997	EG25119639	65	66	1.00	1/2-DD		4.05	**0.005**	4-25-2025	ESH, ORM
RMDD082	2006998	EG25119639	66	67	1.00	1/2-DD		3.7	**<0.005**	4-25-2025	ESH, ORM
RMDD082	2006999	EG25119639	67	68	1.00	1/2-DD		4.45	**0.005**	4-25-2025	ESH, ORM
RMDD082	2007000	EG25119639	68	69	1.00	1/2-DD		3.7	**<0.005**	4-25-2025	ESH, ORM
RMDD083	10805	EG25131762	7.2	8	0.80	1/2-DD		2.15	**0.026**	5-1-2025	ESH, 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
RMDD083	10806	EG25131762	8	9	1.00	1/2-DD		2.9	**0.097**	5-1-2025	ESH, NMA
RMDD083	10807	EG25131762	9	10	1.00	1/2-DD		3.15	**0.123**	5-1-2025	ESH, NMA
RMDD083	10808	EG25131762	10	11	1.00	1/2-DD		4.05	**0.126**	5-1-2025	ESH, NMA
RMDD083	10809	EG25131762	11	12	1.00	1/2-DD		3	**0.048**	5-1-2025	ESH, NMA
RMDD083	10810	EG25131762	12	13	1.00	1/2-DD		2.75	**0.032**	5-1-2025	ESH, NMA
RMDD083	10811	EG25131762				FB		1	**<0.005**	5-1-2025	ESH, NMA
RMDD083	10812	EG25131762	13	14	1.00	1/2-DD		3.6	**0.04**	5-1-2025	ESH, NMA
RMDD083	10813	EG25131762	14	15	1.00	1/2-DD		3.05	**0.008**	5-2-2025	ESH, MSI
RMDD083	10814	EG25131762	31	32	1.00	1/2-DD		3.75	**0.008**	5-2-2025	AHS, ESH
RMDD083	10815	EG25131762	32	33	1.00	1/2-DD		4	**0.063**	5-2-2025	AHS, ESH
RMDD083	10816	EG25131762	33	34	1.00	1/2-DD		3.75	**0.007**	5-2-2025	AHS, ESH
RMDD083	10817	EG25131762	49	50	1.00	1/2-DD		3.7	**0.007**	5-3-2025	AHS
RMDD083	10818	EG25131762	50	51	1.00	1/2-DD		3.75	**0.181**	5-3-2025	AHS
RMDD083	10819	EG25131762	51	52	1.00	1/2-DD		3.35	**0.006**	5-3-2025	AHS
RMDD083	10820	EG25131762	52	53	1.00	1/2-DD		3.8	**<0.005**	5-3-2025	AHS
RMDD083	10821	EG25131762	53	54	1.00	1/2-DD		4.3	**<0.005**	5-3-2025	AHS
RMDD083	10822	EG25131762	58	59	1.00	1/2-DD		3.9	**0.007**	5-3-2025	AHS
RMDD083	10823	EG25131762	59	60	1.00	1/2-DD		4.15	**0.057**	5-3-2025	AHS
RMDD083	10824	EG25131762	60	61	1.00	1/2-DD		4	**<0.005**	5-3-2025	AHS
RMDD083	10825	EG25131762	61	62	1.00	1/2-DD		3.75	**0.005**	5-3-2025	AHS
RMDD083	10826	EG25131762	62	63	1.00	1/2-DD		3.7	**0.006**	5-3-2025	AHS
RMDD083	10827	EG25131762	63	64	1.00	1/2-DD		3.5	**0.01**	5-3-2025	AHS
RMDD083	10828	EG25131762				FB		1.1	**<0.005**	5-3-2025	AHS
RMDD083	10829	EG25131762	64	65	1.00	1/2-DD		3.25	**0.007**	5-3-2025	AHS
RMDD083	10830	EG25131762	65	66	1.00	1/2-DD		3.15	**0.008**	5-3-2025	AHS
RMDD083	10831	EG25131762	66	67	1.00	1/2-DD		3.35	**0.005**	5-3-2025	AHS
RMDD083	10832	EG25131762	67	68	1.00	1/2-DD		3.7	**0.006**	5-3-2025	AHS
RMDD083	10833	EG25131762	68	69	1.00	1/4-DD		1.85	**<0.005**	5-3-2025	AHS
RMDD083	10834	EG25131762	68	69	1.00	FD	10833	1.6	**<0.005**	5-3-2025	AHS
RMDD083	10835	EG25131762	67	68	1.00	PD	10832		**0.005**	5-3-2025	AHS
RMDD083	10836	EG25131762				SD	CDN-GS-5Y	0.1	**5.17**	5-3-2025	AHS

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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
RMDD083	10837	EG25131762	69	70	1.00	1/2-DD		3.65	**0.014**	5-3-2025	AHS
RMDD083	10838	EG25131762	70	71	1.00	1/2-DD		3.35	**0.061**	5-3-2025	AHS
RMDD083	10839	EG25131762	71	71.65	0.65	1/2-DD		2.1	**0.007**	5-3-2025	AHS
RMDD083	10840	EG25131762	71.65	71.95	0.30	1/2-DD		1.5	**0.007**	5-3-2025	AHS
RMDD083	10841	EG25131762	71.95	73	1.05	1/2-DD		3.6	**0.061**	5-3-2025	AHS
RMDD083	10842	EG25131762	73	74	1.00	1/2-DD		4	**0.031**	5-3-2025	AHS
RMDD083	10843	EG25131762	74	75	1.00	1/2-DD		3.7	**0.036**	5-3-2025	AHS
RMDD083	10844	EG25131762	75	76	1.00	1/2-DD		3.3	**0.006**	5-3-2025	AHS
RMDD083	10845	EG25131762	76	77	1.00	1/2-DD		4.05	**0.021**	5-3-2025	AHS
RMDD083	10846	EG25131762	77	78	1.00	1/2-DD		3.7	**0.006**	5-3-2025	AHS
RMDD083	10847	EG25131762	78	79	1.00	1/2-DD		3.75	**0.005**	5-3-2025	AHS
RMDD083	10848	EG25131762	79	80	1.00	1/2-DD		3.9	**0.035**	5-3-2025	AHS
RMDD083	10849	EG25131762	80	80.7	0.70	1/2-DD		2.65	**0.012**	5-4-2025	AHS
RMDD083	10850	EG25131762	80.7	81.35	0.65	1/2-DD		2.5	**0.028**	5-4-2025	AHS
RMDD083	2011401	EG25131762	81.35	82.35	1.00	1/2-DD		3.7	**2.27**	5-4-2025	AHS
RMDD083	2011402	EG25131762	82.35	83.25	0.90	1/2-DD		3.1	**0.17**	5-4-2025	AHS
RMDD083	2011403	EG25131762	83.25	84	0.75	1/2-DD		2.35	**0.022**	5-4-2025	AHS
RMDD083	2011404	EG25131762				FB		1	**0.042**	5-4-2025	AHS
RMDD083	2011405	EG25131762	84	85	1.00	1/2-DD		3.75	**0.011**	5-4-2025	AHS
RMDD083	2011406	EG25131762	85	86	1.00	1/2-DD		3.9	**0.012**	5-4-2025	AHS
RMDD083	2011407	EG25131762	86	87	1.00	1/2-DD		3.7	**0.067**	5-4-2025	AHS
RMDD083	2011408	EG25131762	87	88	1.00	1/2-DD		3.55	**0.146**	5-4-2025	AHS
RMDD083	2011409	EG25131762	88	89	1.00	1/2-DD		4.05	**0.055**	5-4-2025	AHS
RMDD083	2011410	EG25131762	89	90	1.00	1/2-DD		3.9	**0.052**	5-4-2025	AHS
RMDD083	2011411	EG25131762	90	91	1.00	1/2-DD		3.7	**0.008**	5-4-2025	AHS
RMDD083	2011412	EG25131762	91	91.65	0.65	1/2-DD		2.45	**0.006**	5-4-2025	AHS
RMDD083	2011413	EG25131762	91.65	92.3	0.65	1/2-DD		2.65	**0.034**	5-4-2025	AHS
RMDD083	2011414	EG25131762	92.3	92.95	0.65	1/2-DD		2.6	**0.197**	5-4-2025	AHS
RMDD083	2011415	EG25131762	92.95	94	1.05	1/2-DD		3.8	**0.007**	5-4-2025	AHS
RMDD083	2011416	EG25131762	94	95	1.00	1/2-DD		3.95	**<0.005**	5-4-2025	AHS
RMDD083	2011417	EG25131762	95	95.6	0.60	1/2-DD		2.3	**0.005**	5-4-2025	AHS

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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
RMDD083	2011418	EG25131762	95.6	96.2	0.60	1/2-DD		2.55	**0.005**	5-4-2025	AHS
RMDD083	2011419	EG25131762	98	99	1.00	1/2-DD		3.1	**0.009**	5-4-2025	AHS
RMDD083	2011420	EG25131762	99	100	1.00	1/2-DD		2.55	**0.012**	5-4-2025	AHS
RMDD083	2011421	EG25131762	100	101	1.00	1/2-DD		2.9	**0.023**	5-4-2025	AHS
RMDD083	2011422	EG25131762	101	102	1.00	1/2-DD		2.7	**0.006**	5-4-2025	AHS
RMDD083	2011423	EG25131762	102	103	1.00	1/2-DD		2.65	**0.006**	5-4-2025	AHS
RMDD083	2011424	EG25131762	113	113.7	0.70	1/2-DD		1.9	**0.059**	5-6-2025	AHS
RMDD083	2011425	EG25131762	113.7	114.35	0.65	1/2-DD		1.5	**0.079**	5-6-2025	AHS
RMDD083	2011426	EG25131762	114.35	114.85	0.50	1/2-DD		1.5	**1.205**	5-6-2025	AHS
RMDD083	2011427	EG25131762	114.85	115.55	0.70	1/2-DD		1.45	**1.06**	5-6-2025	AHS
RMDD083	2011428	EG25131762	115.55	116.2	0.65	1/2-DD		1.75	**1.065**	5-6-2025	AHS
RMDD083	2011429	EG25131762	117.2	118	0.80	1/2-DD		1.65	**0.009**	5-6-2025	AHS
RMDD083	2011430	EG25131762	119	120	1.00	1/2-DD		2.65	**0.019**	5-6-2025	AHS
RMDD083	2011431	EG25131762	120	121	1.00	1/4-DD		1.15	**0.005**	5-6-2025	AHS
RMDD083	2011432	EG25131762	120	121	1.00	FD	2011431	1.1	**0.005**	5-6-2025	AHS
RMDD083	2011433	EG25131762	119	120	1.00	PD	2011430		**0.018**	5-6-2025	AHS
RMDD083	2011434	EG25131762				SD	CDN-GS-2Z	0.1	**2.35**	5-6-2025	AHS
RMDD083	2011435	EG25131762	133	134	1.00	1/2-DD		2.7	**0.007**	5-6-2025	AHS
RMDD083	2011436	EG25131762	134	135	1.00	1/2-DD		2.5	**0.006**	5-6-2025	AHS
RMDD083	2011437	EG25131762	135	136	1.00	1/2-DD		2.65	**<0.005**	5-6-2025	AHS
RMDD083	2011438	EG25131762	136	137	1.00	1/2-DD		2.3	**0.006**	5-6-2025	AHS
RMDD083	2011439	EG25131762	137	138	1.00	1/2-DD		2.2	**0.006**	5-6-2025	AHS
RMDD083	2011440	EG25131762	138	139	1.00	1/2-DD		2.65	**<0.005**	5-6-2025	AHS
RMDD083	2011441	EG25131762	139	140	1.00	1/2-DD		2.6	**<0.005**	5-6-2025	AHS
RMDD083	2011442	EG25131762	140	141	1.00	1/2-DD		2.8	**0.007**	5-6-2025	AHS
RMDD083	2011443	EG25131762	141	142	1.00	1/2-DD		2.45	**0.01**	5-6-2025	AHS
RMDD083	2011444	EG25131762	142	143	1.00	1/2-DD		2.55	**<0.005**	5-6-2025	AHS
RMDD083	2011445	EG25131762	143	144	1.00	1/2-DD		2.45	**0.094**	5-6-2025	AHS
RMDD083	2011446	EG25131762	144	145	1.00	1/2-DD		2.45	**<0.005**	5-6-2025	AHS
RMDD083	2011447	EG25131762				FB		1	**<0.005**	5-6-2025	AHS
RMDD083	2011448	EG25131762	145	146	1.00	1/2-DD		2.7	**0.005**	5-6-2025	AHS

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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
RMDD083	2011449	EG25131762	146	146.55	0.55	1/2-DD		1.55	**0.005**	5-6-2025	AHS
RMDD083	2011450	EG25131762	146.55	147.15	0.60	1/2-DD		1.35	**<0.005**	5-6-2025	AHS
RMDD083	2011451	EG25131762	147.15	148.15	1.00	1/2-DD		2.5	**0.051**	5-6-2025	AHS
RMDD083	2011452	EG25131762	148.15	149.15	1.00	1/4-DD		1.15	**0.006**	5-6-2025	AHS
RMDD083	2011453	EG25131762	148.15	149.15	1.00	FD	2011452	1.2	**<0.005**	5-6-2025	AHS
RMDD083	2011454	EG25131762	147.15	148.15	1.00	PD	2011451		**0.017**	5-6-2025	AHS
RMDD083	2011455	EG25131762				SD	CDN-GS-1P5T	0.1	**1.585**	5-6-2025	AHS
RMDD083	2011456	EG25131762	149.15	149.6	0.45	1/2-DD		1	**0.028**	5-6-2025	AHS
RMDD083	2011457	EG25131762	149.6	150.3	0.70	1/2-DD		1.7	**0.274**	5-6-2025	AHS
RMDD083	2011458	EG25131762	150.3	151	0.70	1/2-DD		1.9	**0.007**	5-6-2025	AHS
RMDD083	2011459	EG25131762	151	152	1.00	1/2-DD		2.75	**<0.005**	5-6-2025	AHS
RMDD083	2011460	EG25131762	152	153	1.00	1/2-DD		2.7	**0.007**	5-6-2025	AHS
RMDD083	2011461	EG25131762	153	154	1.00	1/2-DD		2.65	**0.011**	5-6-2025	AHS
RMDD083	2011462	EG25131762	154	155	1.00	1/2-DD		2.7	**0.013**	5-6-2025	AHS
RMRC066	8910	RMF2510186	0	1	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8911	RMF2510186	1	2	1.00	RC		1	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8912	RMF2510186	2	3	1.00	RC		0.5	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8913	RMF2510186	2	3	1.00	FD	8912	0.5	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8914	RMF2510186				SD	CDN-ME-2205	0.1	**0.83**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8915	RMF2510186	3	4	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8916	RMF2510186	4	5	1.00	RC		1	**0.08**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8917	RMF2510186	5	6	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8918	RMF2510186				FB		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8919	RMF2510186	6	7	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8920	RMF2510186	7	8	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8921	RMF2510186	8	9	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8922	RMF2510186	9	10	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8923	RMF2510186	10	11	1.00	RC		1	**0.06**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8924	RMF2510186	11	12	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8925	RMF2510186	12	13	1.00	RC		1	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8926	RMF2510186	13	14	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM

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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
RMRC066	8927	RMF2510186	14	15	1.00	RC		1	**0.18**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8928	RMF2510186	15	16	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8929	RMF2510186	16	17	1.00	RC		1	**0.07**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8930	RMF2510186	17	18	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8931	RMF2510186	18	19	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8932	RMF2510186	19	20	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8933	RMF2510186	20	21	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8934	RMF2510186	21	22	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8935	RMF2510186	22	23	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8936	RMF2510186	23	24	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8937	RMF2510186	24	25	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8938	RMF2510186	25	26	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8939	RMF2510186	26	27	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8940	RMF2510186	27	28	1.00	RC		1	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8941	RMF2510186	28	29	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8942	RMF2510186	29	30	1.00	RC		0.5	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8943	RMF2510186	29	30	1.00	FD	8942	0.5	**0.06**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8944	RMF2510186				SD	CDN-ME-2003	0.1	**1.26**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8945	RMF2510186	30	31	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8946	RMF2510186	31	32	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8947	RMF2510186	32	33	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8948	RMF2510186				FB		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8949	RMF2510186	33	34	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8950	RMF2510186	34	35	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8951	RMF2510186	35	36	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8952	RMF2510186	36	37	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8953	RMF2510186	37	38	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8954	RMF2510186	38	39	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8955	RMF2510186	39	40	1.00	RC		1	**0.06**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8956	RMF2510186	40	41	1.00	RC		1	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8957	RMF2510186	41	42	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM

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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
RMRC066	8958	RMF2510186	42	43	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8959	RMF2510186	43	44	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8960	RMF2510186	44	45	1.00	RC		1	**0.1**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8961	RMF2510186	45	46	1.00	RC		1	**2.93**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8962	RMF2510186	46	47	1.00	RC		1	**0.72**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8963	RMF2510186	47	48	1.00	RC		1	**0.55**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8964	RMF2510186	48	49	1.00	RC		1	**0.43**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8965	RMF2510186	49	50	1.00	RC		1	**0.21**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8966	RMF2510186	50	51	1.00	RC		1	**0.88**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8967	RMF2510186	51	52	1.00	RC		1	**2.31**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8968	RMF2510186	52	53	1.00	RC		1	**1.08**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8969	RMF2510186	53	54	1.00	RC		1	**1.41**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8970	RMF2510186	54	55	1.00	RC		1	**1.25**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8971	RMF2510186	55	56	1.00	RC		1	**0.12**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8972	RMF2510186	56	57	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8973	RMF2510186	57	58	1.00	RC		1	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8974	RMF2510186	58	59	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8975	RMF2510186	59	60	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8976	RMF2510186	60	61	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8977	RMF2510186	61	62	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8978	RMF2510186	62	63	1.00	RC		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8979	RMF2510186	63	64	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8980	RMF2510186	64	65	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8981	RMF2510186	65	66	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8982	RMF2510186	66	67	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8983	RMF2510186	67	68	1.00	RC		0.5	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8984	RMF2510186	67	68	1.00	FD	8983	0.5	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8985	RMF2510186				SD	CDN-ME-2205	0.1	**0.93**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8986	RMF2510186	68	69	1.00	RC	`	1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8987	RMF2510186	69	70	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8988	RMF2510186	70	71	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM

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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
RMRC066	8989	RMF2510186				FB		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8990	RMF2510186	71	72	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8991	RMF2510186	72	73	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8992	RMF2510186	73	74	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8993	RMF2510186	74	75	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8994	RMF2510186	75	76	1.00	RC		1	**0.39**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8995	RMF2510186	76	77	1.00	RC		1	**1.73**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8996	RMF2510186	77	78	1.00	RC		1	**0.43**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8997	RMF2510186	78	79	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8998	RMF2510186	79	80	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	8999	RMF2510186	80	81	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9000	RMF2510186	81	82	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9001	RMF2510186	82	83	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9002	RMF2510186	83	84	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9003	RMF2510186	84	85	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9004	RMF2510186	85	86	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9005	RMF2510186	86	87	1.00	RC		1	**0.03**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9006	RMF2510186	87	88	1.00	RC		1	**0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9007	RMF2510186	88	89	1.00	RC		1	**0.02**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9008	RMF2510186	89	90	1.00	RC		1	**1.32**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9009	RMF2510186	90	91	1.00	RC		1	**0.36**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9010	RMF2510186	91	92	1.00	RC		1	**0.12**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9011	RMF2510186	92	93	1.00	RC		1	**1.42**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9012	RMF2510186	93	94	1.00	RC		1	**5.17**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9013	RMF2510186	94	95	1.00	RC		1	**5.05**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9014	RMF2510186	95	96	1.00	RC		0.5	**2.67**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9015	RMF2510186	95	96	1.00	FD	9014	0.5	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9016	RMF2510186				SD	CDN-ME-2003	0.1	**1.23**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9017	RMF2510186	96	97	1.00	RC		1	**0.08**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9018	RMF2510186				FB		1	**<0.01**	3-25-2025	AEA, ESH, ISM, NMA, ORM
RMRC066	9019	RMF2510186	97	98	1.00	RC		1	**0.04**	3-25-2025	AEA, ESH, ISM, NMA, ORM

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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
RMRC067	9020	RMF2510186	39	40	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9021	RMF2510186	40	41	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9022	RMF2510186	41	42	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9023	RMF2510186	42	43	1.00	RC		1	**0.07**	4-9-2025	MAH
RMRC067	9024	RMF2510186	43	44	1.00	RC		1	**0.03**	4-9-2025	MAH
RMRC067	9025	RMF2510186	44	45	1.00	RC		1	**0.07**	4-9-2025	MAH
RMRC067	9026	RMF2510186	45	46	1.00	RC		1	**0.25**	4-9-2025	MAH
RMRC067	9027	RMF2510186	46	47	1.00	RC		1	**0.05**	4-9-2025	MAH
RMRC067	9028	RMF2510186	47	48	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9029	RMF2510186	47	48	1.00	FD	9028	1	**0.01**	4-9-2025	MAH
RMRC067	9030	RMF2510186	48	49	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9031	RMF2510186	49	50	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9032	RMF2510186	50	51	1.00	RC		1	**<0.01**	4-9-2025	MAH
RMRC067	9033	RMF2510186	51	52	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9034	RMF2510186	52	53	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9035	RMF2510186	82	83	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9036	RMF2510186	83	84	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9037	RMF2510186	84	85	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9038	RMF2510186				SD	CDN-ME-1706	0.1	**2.05**	4-9-2025	MAH
RMRC067	9039	RMF2510186	85	86	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9040	RMF2510186	86	87	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9041	RMF2510186	87	88	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9042	RMF2510186	88	89	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9043	RMF2510186	89	90	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9044	RMF2510186	90	91	1.00	RC		1	**0.04**	4-9-2025	MAH
RMRC067	9045	RMF2510186	91	92	1.00	RC		1	**0.15**	4-9-2025	MAH
RMRC067	9046	RMF2510186	92	93	1.00	RC		1	**0.02**	4-9-2025	MAH
RMRC067	9047	RMF2510186	93	94	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9048	RMF2510186	94	95	1.00	RC		1	**0.01**	4-9-2025	MAH
RMRC067	9049	RMF2510186				FB		1	**<0.01**	4-9-2025	MAH
RMRC067	9050	RMF2510186	95	96	1.00	RC		1	**0.02**	4-9-2025	MAH

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC067	9051	RMF2510186	96	97	1.00	RC		1	**0.05**	4-9-2025	MAH
RMRC067	9052	RMF2510186	97	98	1.00	RC		1	**0.24**	4-9-2025	MAH
RMRC067	9053	RMF2510186	98	99	1.00	RC		1	**0.53**	4-9-2025	MAH
RMRC067	9054	RMF2510186	99	100	1.00	RC		1	**2.63**	4-9-2025	MAH
RMRC067	9055	RMF2510186	100	101	1.00	RC		1	**2.52**	4-9-2025	MAH
RMRC067	9056	RMF2510186	101	102	1.00	RC		1	**0.69**	4-9-2025	MAH
RMRC067	9057	RMF2510186	102	103	1.00	RC		1	**0.4**	4-9-2025	MAH
RMRC067	9058	RMF2510186	103	104	1.00	RC		1	**0.37**	4-9-2025	MAH
RMRC067	9059	RMF2510186	104	105	1.00	RC		1	**0.15**	4-9-2025	MAH
RMRC067	9060	RMF2510186	105	106	1.00	RC		1	**0.03**	4-9-2025	MAH
RMRC067	9061	RMF2510186	106	107	1.00	RC		1	**0.06**	4-9-2025	MAH
RMRC067	9062	RMF2510186	107	108	1.00	RC		1	**0.13**	4-9-2025	MAH
RMRC068	9063	EG25107994	74	75	1.00	RC		1	**0.009**	4-10-2025	ASH
RMRC068	9064	EG25107994	75	76	1.00	RC		1	**0.018**	4-10-2025	ASH
RMRC068	9065	EG25107994	76	77	1.00	RC		1	**0.052**	4-10-2025	ASH
RMRC068	9066	EG25107994	77	78	1.00	RC		1	**0.013**	4-10-2025	ASH
RMRC068	9067	EG25107994	78	79	1.00	RC		1	**0.087**	4-10-2025	ASH
RMRC068	9068	EG25107994	79	80	1.00	RC		1	**0.011**	4-10-2025	ASH
RMRC068	9069	EG25107994	80	81	1.00	RC		1	**0.017**	4-10-2025	ASH
RMRC068	9070	EG25107994	81	82	1.00	RC		1	**0.01**	4-10-2025	ASH
RMRC068	9071	EG25107994	82	83	1.00	RC		1	**0.015**	4-10-2025	ASH
RMRC068	9072	EG25107994	83	84	1.00	RC		1	**0.02**	4-10-2025	ASH
RMRC068	9073	EG25107994	84	85	1.00	RC		1	**0.007**	4-10-2025	ASH
RMRC068	9074	EG25107994	85	86	1.00	RC		1	**0.013**	4-10-2025	ASH
RMRC068	9075	EG25107994	85	86	1.00	FD	9074	1	**0.008**	4-10-2025	ASH
RMRC068	9076	EG25107994	86	87	1.00	RC		1	**0.017**	4-10-2025	ASH
RMRC068	9077	EG25107994	87	88	1.00	RC		1	**0.011**	4-10-2025	ASH
RMRC068	9078	EG25107994	88	89	1.00	RC		1	**0.01**	4-10-2025	ASH
RMRC068	9079	EG25107994	89	90	1.00	RC		1	**0.021**	4-10-2025	ASH
RMRC068	9080	EG25107994	89	90	1.00	PD	9079		**0.007**	4-10-2025	ASH
RMRC068	9081	EG25107994	90	91	1.00	RC		1	**0.005**	4-10-2025	ASH

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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
RMRC068	9082	EG25107994	91	92	1.00	RC		1	**0.027**	4-10-2025	ASH
RMRC068	9083	EG25107994	92	93	1.00	RC		1	**0.045**	4-10-2025	ASH
RMRC068	9084	EG25107994	93	94	1.00	RC		1	**0.007**	4-10-2025	ASH
RMRC068	9085	EG25107994				SD	CDN-ME-2001	0.1	**1.3**	4-10-2025	ASH
RMRC068	9086	EG25107994	132	133	1.00	RC		1	**0.334**	4-10-2025	ASH
RMRC068	9087	EG25107994	136	137	1.00	RC		1	**0.029**	4-10-2025	ASH
RMRC068	9088	EG25107994	137	138	1.00	RC		1	**0.21**	4-10-2025	ASH
RMRC068	9089	EG25107994	138	139	1.00	RC		1	**0.077**	4-10-2025	ASH
RMRC068	9090	EG25107994				FB		1	**0.006**	4-10-2025	ASH
RMRC068	9091	EG25107994	139	140	1.00	RC		1	**0.046**	4-10-2025	ASH
RMRC068	9092	EG25107994	140	141	1.00	RC		1	**0.008**	4-10-2025	ASH
RMRC068	9093	EG25107994	141	142	1.00	RC		1	**0.006**	4-10-2025	ASH
RMRC068	9094	EG25107994	142	143	1.00	RC		1	**<0.005**	4-10-2025	ASH
RMRC068	9095	EG25107994	143	144	1.00	RC		1	**0.005**	4-10-2025	ASH
RMRC068	9096	EG25107994	144	145	1.00	RC		1	**<0.005**	4-10-2025	ASH
RMRC068	9097	EG25107994	145	146	1.00	RC		1	**0.043**	4-10-2025	ASH
RMRC068	9098	EG25107994	146	147	1.00	RC		1	**<0.005**	4-10-2025	ASH
RMRC068	9099	EG25107994	147	148	1.00	RC		1	**0.012**	4-10-2025	ASH
RMRC068	9100	EG25107994	148	149	1.00	RC		1	**0.006**	4-10-2025	ASH
RMRC069	9101	RMF2510192	4	5	1.00	RC		1	**0.05**	4-13-2025	AHS
RMRC069	9102	RMF2510192	5	6	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9103	RMF2510192	6	7	1.00	RC		1	**<0.01**	4-13-2025	AHS
RMRC069	9104	RMF2510192	7	8	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9105	RMF2510192	8	9	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9106	RMF2510192	29	30	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9107	RMF2510192	30	31	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9108	RMF2510192	31	32	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9109	RMF2510192	32	33	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9110	RMF2510192	33	34	1.00	RC		1	**0.03**	4-13-2025	AHS
RMRC069	9111	RMF2510192	34	35	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9112	RMF2510192	35	36	1.00	RC		1	**0.02**	4-13-2025	AHS

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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
RMRC069	9113	RMF2510192	36	37	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9114	RMF2510192	32	33	1.00	FD	9109	1	**0.02**	4-13-2025	AHS
RMRC069	9115	RMF2510192	37	38	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9116	RMF2510192	38	39	1.00	RC		1	**0.06**	4-13-2025	AHS
RMRC069	9117	RMF2510192	39	40	1.00	RC		1	**0.43**	4-13-2025	AHS
RMRC069	9118	RMF2510192	40	41	1.00	RC		1	**0.05**	4-13-2025	AHS
RMRC069	9119	RMF2510192	40	41	1.00	PD	9118		**0.07**	4-13-2025	AHS
RMRC069	9120	RMF2510192	41	42	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9121	RMF2510192	42	43	1.00	RC		1	**<0.01**	4-13-2025	AHS
RMRC069	9122	RMF2510192	43	44	1.00	RC		1	**<0.01**	4-13-2025	AHS
RMRC069	9123	RMF2510192	44	45	1.00	RC		1	**<0.01**	4-13-2025	AHS
RMRC069	9124	RMF2510192				SD	CDN-ME-2003	0.1	**1.37**	4-13-2025	AHS
RMRC069	9125	RMF2510192	45	46	1.00	RC		1	**<0.01**	4-13-2025	AHS
RMRC069	9126	RMF2510192	46	47	1.00	RC		1	**<0.01**	4-13-2025	AHS
RMRC069	9127	RMF2510192	47	48	1.00	RC		1	**<0.01**	4-13-2025	AHS
RMRC069	9128	RMF2510192	48	49	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9129	RMF2510192				FB		1	**<0.01**	4-13-2025	AHS
RMRC069	9130	RMF2510192	49	50	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9131	RMF2510192	50	51	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9132	RMF2510192	51	52	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9133	RMF2510192	52	53	1.00	RC		1	**0.04**	4-13-2025	AHS
RMRC069	9134	RMF2510192	53	54	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9135	RMF2510192	118	119	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9136	RMF2510192	119	120	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9137	RMF2510192	120	121	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9138	RMF2510192	121	122	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9139	RMF2510192	122	123	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9140	RMF2510192	123	124	1.00	RC		1	**0.05**	4-13-2025	AHS
RMRC069	9141	RMF2510192	124	125	1.00	RC		1	**0.03**	4-13-2025	AHS
RMRC069	9142	RMF2510192	125	126	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9143	RMF2510192	126	127	1.00	RC		1	**0.01**	4-13-2025	AHS

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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
RMRC069	9144	RMF2510192	124	125	1.00	FD	9141	1	**0.04**	4-13-2025	AHS
RMRC069	9145	RMF2510192	127	128	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9146	RMF2510192	128	129	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9147	RMF2510192	129	130	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9148	RMF2510192	130	131	1.00	RC		1	**0.06**	4-13-2025	AHS
RMRC069	9149	RMF2510192	130	131	1.00	PD	9148		**0.08**	4-13-2025	AHS
RMRC069	9150	RMF2510192	131	132	1.00	RC		1	**0.03**	4-13-2025	AHS
RMRC069	9151	RMF2510192	132	133	1.00	RC		1	**0.07**	4-13-2025	AHS
RMRC069	9152	RMF2510192	133	134	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9153	RMF2510192	134	135	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9154	RMF2510192				SD	CDN-ME-1706	0.1	**2.08**	4-13-2025	AHS
RMRC069	9155	RMF2510192	135	136	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9156	RMF2510192	136	137	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9157	RMF2510192	137	138	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9158	RMF2510192	138	139	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9159	RMF2510192				FB		1	**<0.01**	4-13-2025	AHS
RMRC069	9160	RMF2510192	139	140	1.00	RC		1	**0.03**	4-13-2025	AHS
RMRC069	9161	RMF2510192	140	141	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9162	RMF2510192	141	142	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9163	RMF2510192	142	143	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9164	RMF2510192	143	144	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9165	RMF2510192	144	145	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9166	RMF2510192	145	146	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9167	RMF2510192	146	147	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC069	9168	RMF2510192	158	159	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9169	RMF2510192	159	160	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9170	RMF2510192	160	161	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9171	RMF2510192	161	162	1.00	RC		1	**0.02**	4-13-2025	AHS
RMRC069	9172	RMF2510192	162	163	1.00	RC		1	**0.05**	4-13-2025	AHS
RMRC069	9173	RMF2510192	163	164	1.00	RC		1	**0.01**	4-13-2025	AHS
RMRC070	9174	RMF2510192	6	7	1.00	RC		1	**0.02**	4-15-2025	ATH

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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
RMRC070	9175	RMF2510192	7	8	1.00	RC		1	**0.03**	4-14-2025	ATH
RMRC070	9176	RMF2510192	7	8	1.00	FD	9175	1	**0.03**	4-14-2025	ATH
RMRC070	9177	RMF2510192	8	9	1.00	RC		1	**0.03**	4-14-2025	ATH
RMRC070	9178	RMF2510192	9	10	1.00	RC		1	**0.04**	4-14-2025	ATH
RMRC070	9179	RMF2510192	10	11	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9180	RMF2510192	11	12	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9181	RMF2510192	12	13	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9182	RMF2510192	13	14	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9183	RMF2510192	14	15	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9184	RMF2510192	15	16	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9185	RMF2510192	16	17	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9186	RMF2510192				FB		1	**<0.01**	4-14-2025	ATH
RMRC070	9187	RMF2510192	17	18	1.00	RC		1	**<0.01**	4-14-2025	ATH
RMRC070	9188	RMF2510192	18	19	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9189	RMF2510192	19	20	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9190	RMF2510192	20	21	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9191	RMF2510192	21	22	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9192	RMF2510192	21	22	1.00	PD	9191		**0.02**	4-14-2025	ATH
RMRC070	9193	RMF2510192	22	23	1.00	RC		1	**0.05**	4-14-2025	ATH
RMRC070	9194	RMF2510192	23	24	1.00	RC		1	**0.45**	4-14-2025	ATH
RMRC070	9195	RMF2510192	24	25	1.00	RC		1	**0.17**	4-14-2025	ATH
RMRC070	9196	RMF2510192	25	26	1.00	RC		1	**0.2**	4-14-2025	ATH
RMRC070	9197	RMF2510192				SD	CDN-ME-2205	0.1	**0.86**	4-14-2025	ATH
RMRC070	9198	RMF2510192	26	27	1.00	RC		1	**1.86**	4-14-2025	ATH
RMRC070	9199	RMF2510192	27	28	1.00	RC		1	**2.37**	4-14-2025	ATH
RMRC070	9200	RMF2510192	28	29	1.00	RC		1	**0.04**	4-14-2025	ATH
RMRC070	9201	RMF2510192	29	30	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9202	RMF2510192	30	31	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9203	RMF2510192	31	32	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9204	RMF2510192	32	33	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9205	RMF2510192	33	34	1.00	RC		1	**0.01**	4-14-2025	ATH

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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
RMRC070	9206	RMF2510192	34	35	1.00	RC		1	**0.21**	4-14-2025	ATH
RMRC070	9207	RMF2510192	35	36	1.00	RC		1	**0.28**	4-14-2025	ATH
RMRC070	9208	RMF2510192	36	37	1.00	RC		1	**0.07**	4-14-2025	ATH
RMRC070	9209	RMF2510192	36	37	1.00	FD	9208	1	**0.06**	4-14-2025	ATH
RMRC070	9210	RMF2510192	37	38	1.00	RC		1	**0.06**	4-14-2025	ATH
RMRC070	9211	RMF2510192	38	39	1.00	RC		1	**<0.01**	4-14-2025	ATH
RMRC070	9212	RMF2510192	39	40	1.00	RC		1	**<0.01**	4-14-2025	ATH
RMRC070	9213	RMF2510192	40	41	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9214	RMF2510192				SD	CDN-GS-5Y	0.1	**5.27**	4-14-2025	ATH
RMRC070	9215	RMF2510192	41	42	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9216	RMF2510192	49	50	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9217	RMF2510192	50	51	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9218	RMF2510192	51	52	1.00	RC		1	**0.05**	4-14-2025	ATH
RMRC070	9219	RMF2510192	52	53	1.00	RC		1	**0.04**	4-14-2025	ATH
RMRC070	9220	RMF2510192	53	54	1.00	RC		1	**<0.01**	4-14-2025	ATH
RMRC070	9221	RMF2510192	53	54	1.00	PD	9220		**<0.01**	4-14-2025	ATH
RMRC070	9222	RMF2510192	54	55	1.00	RC		1	**<0.01**	4-14-2025	ATH
RMRC070	9223	RMF2510192	55	56	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9224	RMF2510192	56	57	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9225	RMF2510192	57	58	1.00	RC		1	**0.01**	4-14-2025	ATH
RMRC070	9226	RMF2510192	58	59	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9227	RMF2510192	59	60	1.00	RC		1	**0.26**	4-14-2025	ATH
RMRC070	9228	RMF2510192	60	61	1.00	RC		1	**0.44**	4-14-2025	ATH
RMRC070	9229	RMF2510192				FB		1	**0.01**	4-14-2025	ATH
RMRC070	9230	RMF2510192	61	62	1.00	RC		1	**0.02**	4-14-2025	ATH
RMRC070	9231	RMF2510192	62	63	1.00	RC		1	**6.73**	4-14-2025	ATH
RMRC070	9232	RMF2510192	63	64	1.00	RC		1	**0.28**	4-14-2025	ATH
RMRC070	9233	RMF2510192	64	65	1.00	RC		1	**0.08**	4-14-2025	ATH
RMRC070	9234	RMF2510192	65	66	1.00	RC		1	**0.29**	4-14-2025	ATH
RMRC070	9235	RMF2510192	66	67	1.00	RC		1	**<0.01**	4-14-2025	ATH
RMRC070	9236	RMF2510192	67	68	1.00	RC		1	**0.1**	4-14-2025	ATH

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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
RMRC070	9237	RMF2510192	68	69	1.00	RC		1	**3.23**	4-14-2025	ATH
RMRC070	9238	RMF2510192	69	70	1.00	RC		1	**0.91**	4-14-2025	ATH
RMRC070	9239	RMF2510192	70	71	1.00	RC		1	**0.46**	4-14-2025	ATH
RMRC070	9240	RMF2510192	71	72	1.00	RC		1	**0.38**	4-14-2025	ATH
RMRC070	9241	RMF2510192	72	73	1.00	RC		1	**0.15**	4-14-2025	ATH
RMRC070	9242	RMF2510192	73	74	1.00	RC		1	**4.56**	4-14-2025	ATH
RMRC070	9243	RMF2510192	74	75	1.00	RC		1	**1.06**	4-14-2025	ATH
RMRC070	9244	RMF2510192	74	75	1.00	FD	9243	1	**0.81**	4-14-2025	ATH
RMRC070	9245	RMF2510192	75	76	1.00	RC		1	**4.07**	4-14-2025	ATH
RMRC070	9246	RMF2510192	76	77	1.00	RC		1	**17.3**	4-14-2025	ATH
RMRC070	9247	RMF2510192	77	78	1.00	RC		1	**1.68**	4-14-2025	ATH
RMRC070	9248	RMF2510192	78	79	1.00	RC		1	**2.64**	4-14-2025	ATH
RMRC070	9249	RMF2510192				SD	CDN-GS-2Z	0.1	**2.32**	4-14-2025	ATH
RMRC070	9250	RMF2510192	79	80	1.00	RC		1	**2.01**	4-14-2025	ATH
RMRC070	9251	RMF2510192	80	81	1.00	RC		1	**0.85**	4-14-2025	ATH
RMRC070	9252	RMF2510192	81	82	1.00	RC		1	**1.02**	4-14-2025	ATH
RMRC070	9253	RMF2510192	82	83	1.00	RC		1	**0.2**	4-14-2025	ATH
RMRC070	9254	RMF2510192	83	84	1.00	RC		1	**0.04**	4-14-2025	ATH
RMRC070	9255	RMF2510192	84	85	1.00	RC		1	**0.03**	4-14-2025	ATH
RMRC070	9256	RMF2510192	84	85	1.00	PD	9255		**0.03**	4-15-2025	ATH
RMRC070	9257	RMF2510192	85	86	1.00	RC		1	**0.04**	4-15-2025	ATH
RMRC070	9258	RMF2510192	86	87	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9259	RMF2510192	87	88	1.00	RC		1	**0.05**	4-15-2025	ATH
RMRC070	9260	RMF2510192	88	89	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9261	RMF2510192	89	90	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9262	RMF2510192	90	91	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9263	RMF2510192	91	92	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9264	RMF2510192				FB		1	**<0.01**	4-15-2025	ATH
RMRC070	9265	RMF2510192	92	93	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9266	RMF2510192	93	94	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9267	RMF2510192	94	95	1.00	RC		1	**0.01**	4-15-2025	ATH

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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
RMRC070	9268	RMF2510192	95	96	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9269	RMF2510192	96	97	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9270	RMF2510192	97	98	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9271	RMF2510192	98	99	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9272	RMF2510192	99	100	1.00	RC		1	**0.1**	4-15-2025	ATH
RMRC070	9273	RMF2510192	100	101	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9274	RMF2510192	101	102	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9275	RMF2510192	102	103	1.00	RC		1	**0.04**	4-15-2025	ATH
RMRC070	9276	RMF2510192	103	104	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9277	RMF2510192	104	105	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9278	RMF2510192	105	106	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9279	RMF2510192	105	106	1.00	FD	9278	1	**0.01**	4-15-2025	ATH
RMRC070	9280	RMF2510192	106	107	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9281	RMF2510192	107	108	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9282	RMF2510192	108	109	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9283	RMF2510192	109	110	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9284	RMF2510192				SD	CDN-GS-1P5T	0.1	**2.12**	4-15-2025	ATH
RMRC070	9285	RMF2510192	110	111	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9286	RMF2510192	111	112	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9287	RMF2510192	112	113	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9288	RMF2510192	113	114	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9289	RMF2510192	114	115	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9290	RMF2510192	115	116	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9291	RMF2510192	115	116	1.00	PD	9290		**<0.01**	4-15-2025	ATH
RMRC070	9292	RMF2510192	116	117	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9293	RMF2510192	117	118	1.00	RC		1	**<0.01**	4-15-2025	ATH
RMRC070	9294	RMF2510192	118	119	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9295	RMF2510192	119	120	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9296	RMF2510192	120	121	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9297	RMF2510192	121	122	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9298	RMF2510192	122	123	1.00	RC		1	**0.01**	4-15-2025	ATH

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC070	9299	RMF2510192				FB		1	**0.01**	4-15-2025	ATH
RMRC070	9300	RMF2510192	123	124	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9301	RMF2510192	124	125	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9302	RMF2510192	125	126	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9303	RMF2510192	126	127	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9304	RMF2510192	127	128	1.00	RC		1	**0.02**	4-15-2025	ATH
RMRC070	9305	RMF2510192	128	129	1.00	RC		1	**0.01**	4-15-2025	ATH
RMRC070	9306	RMF2510192	129	130	1.00	RC		1	**0.02**	4-16-2025	ATH
RMRC070	9307	RMF2510192	130	131	1.00	RC		1	**0.06**	4-16-2025	ATH
RMRC070	9308	RMF2510192	131	132	1.00	RC		1	**0.28**	4-16-2025	ATH
RMRC070	9309	RMF2510192	132	133	1.00	RC		1	**0.02**	4-16-2025	ATH
RMRC070	9310	RMF2510192	133	134	1.00	RC		1	**0.02**	4-16-2025	ATH
RMRC070	9311	RMF2510192	134	135	1.00	RC		1	**0.12**	4-16-2025	ATH
RMRC070	9312	RMF2510192	135	136	1.00	RC		1	**0.02**	4-16-2025	ATH
RMRC070	9313	RMF2510192	136	137	1.00	RC		1	**0.02**	4-16-2025	ATH
RMRC070	9314	RMF2510192	137	138	1.00	RC		1	**0.03**	4-16-2025	ATH
RMRC070	9315	RMF2510192	138	139	1.00	RC		1	**0.03**	4-16-2025	ATH
RMRC070	9316	RMF2510192	139	140	1.00	RC		1	**0.02**	4-16-2025	ATH
RMRC071	9317	EG25114682	4	5	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9318	EG25114682	5	6	1.00	RC		1	**0.012**	4-16-2025	AHS, ATH
RMRC071	9319	EG25114682	6	7	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9320	EG25114682	6	7	1.00	FD	9319	1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9321	EG25114682	16	17	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9322	EG25114682	17	18	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9323	EG25114682	18	19	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9324	EG25114682	19	20	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9325	EG25114682				SD	CDN-GS-1P5T	0.1	**1.715**	4-16-2025	AHS, ATH
RMRC071	9326	EG25114682	20	21	1.00	RC		1	**0.012**	4-16-2025	AHS, ATH
RMRC071	9327	EG25114682	21	22	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9328	EG25114682	22	23	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9329	EG25114682	23	24	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH

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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
RMRC071	9330	EG25114682	24	25	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9331	EG25114682	24	25	1.00	PD	9330		**<0.005**	4-16-2025	AHS, ATH
RMRC071	9332	EG25114682	25	26	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9333	EG25114682	26	27	1.00	RC		1	**0.02**	4-16-2025	AHS, ATH
RMRC071	9334	EG25114682	27	28	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9335	EG25114682	28	29	1.00	RC		1	**0.022**	4-16-2025	AHS, ATH
RMRC071	9336	EG25114682	29	30	1.00	RC		1	**0.061**	4-16-2025	AHS, ATH
RMRC071	9337	EG25114682	30	31	1.00	RC		1	**0.024**	4-16-2025	AHS, ATH
RMRC071	9338	EG25114682				FB		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9339	EG25114682	31	32	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9340	EG25114682	32	33	1.00	RC		1	**0.071**	4-16-2025	AHS, ATH
RMRC071	9341	EG25114682	33	34	1.00	RC		1	**0.009**	4-16-2025	AHS, ATH
RMRC071	9342	EG25114682	34	35	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9343	EG25114682	35	36	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9344	EG25114682	36	37	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9345	EG25114682	37	38	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9346	EG25114682	38	39	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9347	EG25114682	39	40	1.00	RC		1	**0.035**	4-16-2025	AHS, ATH
RMRC071	9348	EG25114682	40	41	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9349	EG25114682	40	41	1.00	FD	9348	1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9350	EG25114682	41	42	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9351	EG25114682	42	43	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9352	EG25114682	43	44	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9353	EG25114682	44	45	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9354	EG25114682				SD	CDN-ME-1706	0.1	**2.09**	4-16-2025	AHS, ATH
RMRC071	9355	EG25114682	45	46	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9356	EG25114682	52	53	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9357	EG25114682	53	54	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9358	EG25114682	54	55	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9359	EG25114682	55	56	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9360	EG25114682	56	57	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH

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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
RMRC071	9361	EG25114682	56	57	1.00	PD	9360		**<0.005**	4-16-2025	AHS, ATH
RMRC071	9362	EG25114682	57	58	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9363	EG25114682	58	59	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9364	EG25114682	59	60	1.00	RC		1	**0.046**	4-16-2025	AHS, ATH
RMRC071	9365	EG25114682	60	61	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9366	EG25114682	61	62	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9367	EG25114682	62	63	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9368	EG25114682	63	64	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9369	EG25114682	64	65	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9370	EG25114682				FB		1	**0.075**	4-16-2025	AHS, ATH
RMRC071	9371	EG25114682	65	66	1.00	RC		1	**0.012**	4-16-2025	AHS, ATH
RMRC071	9372	EG25114682	66	67	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9373	EG25114682	67	68	1.00	RC		1	**0.064**	4-16-2025	AHS, ATH
RMRC071	9374	EG25114682	68	69	1.00	RC		1	**0.01**	4-16-2025	AHS, ATH
RMRC071	9375	EG25114682	69	70	1.00	RC		1	**0.015**	4-16-2025	AHS, ATH
RMRC071	9376	EG25114682	70	71	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9377	EG25114682	71	72	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9378	EG25114682	72	73	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9379	EG25114682	73	74	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9380	EG25114682	74	75	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9381	EG25114682	75	76	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9382	EG25114682	76	77	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9383	EG25114682	77	78	1.00	RC		1	**0.032**	4-16-2025	AHS, ATH
RMRC071	9384	EG25114682	77	78	1.00	FD	9383	1	**0.032**	4-16-2025	AHS, ATH
RMRC071	9385	EG25114682	78	79	1.00	RC		1	**0.024**	4-16-2025	AHS, ATH
RMRC071	9386	EG25114682	79	80	1.00	RC		1	**0.069**	4-16-2025	AHS, ATH
RMRC071	9387	EG25114682	80	81	1.00	RC		1	**0.009**	4-16-2025	AHS, ATH
RMRC071	9388	EG25114682	81	82	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9389	EG25114682				SD	CDN-ME-2205	0.1	**0.81**	4-16-2025	AHS, ATH
RMRC071	9390	EG25114682	82	83	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9391	EG25114682	83	84	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH

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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
RMRC071	9392	EG25114682	84	85	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9393	EG25114682	85	86	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9394	EG25114682	86	87	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9395	EG25114682	87	88	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9396	EG25114682	87	88	1.00	PD	9395		**<0.005**	4-16-2025	AHS, ATH
RMRC071	9397	EG25114682	88	89	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9398	EG25114682	89	90	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9399	EG25114682	90	91	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9400	EG25114682	91	92	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9401	EG25114682	92	93	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9402	EG25114682	93	94	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9403	EG25114682	94	95	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9404	EG25114682				FB		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9405	EG25114682	95	96	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9406	EG25114682	96	97	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9407	EG25114682	97	98	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9408	EG25114682	98	99	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9409	EG25114682	99	100	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9410	EG25114682	100	101	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9411	EG25114682	101	102	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9412	EG25114682	102	103	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9413	EG25114682	103	104	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9414	EG25114682	104	105	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9415	EG25114682	105	106	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9416	EG25114682	106	107	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9417	EG25114682	107	108	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9418	EG25114682	108	109	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9419	EG25114682	108	109	1.00	FD	9418	1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9420	EG25114682	109	110	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9421	EG25114682	110	111	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9422	EG25114682	111	112	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH

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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
RMRC071	9423	EG25114682	112	113	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9424	EG25114682				SD	CDN-ME-2003	0.1	**1.19**	4-16-2025	AHS, ATH
RMRC071	9425	EG25114682	113	114	1.00	RC		1	**0.014**	4-16-2025	AHS, ATH
RMRC071	9426	EG25114682	114	115	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9427	EG25114682	115	116	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9428	EG25114682	116	117	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9429	EG25114682	117	118	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9430	EG25114682	118	119	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9431	EG25114682	118	119	1.00	PD	9430		**<0.005**	4-16-2025	AHS, ATH
RMRC071	9432	EG25114682	119	120	1.00	RC		1	**0.223**	4-16-2025	AHS, ATH
RMRC071	9433	EG25114682	120	121	1.00	RC		1	**0.208**	4-16-2025	AHS, ATH
RMRC071	9434	EG25114682	121	122	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9435	EG25114682	122	123	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9436	EG25114682	123	124	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9437	EG25114682	124	125	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9438	EG25114682	125	126	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9439	EG25114682				FB		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9440	EG25114682	126	127	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9441	EG25114682	127	128	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9442	EG25114682	128	129	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9443	EG25114682	129	130	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9444	EG25114682	130	131	1.00	RC		1	**0.012**	4-16-2025	AHS, ATH
RMRC071	9445	EG25114682	131	132	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9446	EG25114682	132	133	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9447	EG25114682	133	134	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9448	EG25114682	134	135	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9449	EG25114682	135	136	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9450	EG25114682	136	137	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9451	EG25114682	137	138	1.00	RC		1	**0.013**	4-16-2025	AHS, ATH
RMRC071	9452	EG25114682	138	139	1.00	RC		1	**0.016**	4-16-2025	AHS, ATH
RMRC071	9453	EG25114682	139	140	1.00	RC		1	**0.013**	4-16-2025	AHS, ATH

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC071	9454	EG25114682	139	140	1.00	FD	9453	1	**0.012**	4-16-2025	AHS, ATH
RMRC071	9455	EG25114682	140	141	1.00	RC		1	**0.02**	4-16-2025	AHS, ATH
RMRC071	9456	EG25114682	141	142	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9457	EG25114682	142	143	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9458	EG25114682	143	144	1.00	RC		1	**0.013**	4-16-2025	AHS, ATH
RMRC071	9459	EG25114682				SD	CDN-GS-5Y	0.1	**5.01**	4-16-2025	AHS, ATH
RMRC071	9460	EG25114682	144	145	1.00	RC		1	**0.016**	4-16-2025	AHS, ATH
RMRC071	9461	EG25114682	145	146	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9462	EG25114682	146	147	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9463	EG25114682	147	148	1.00	RC		1	**0.031**	4-16-2025	AHS, ATH
RMRC071	9464	EG25114682	148	149	1.00	RC		1	**0.013**	4-16-2025	AHS, ATH
RMRC071	9465	EG25114682	149	150	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9466	EG25114682	149	150	1.00	PD	9465		**0.006**	4-16-2025	AHS, ATH
RMRC071	9467	EG25114682	150	151	1.00	RC		1	**0.015**	4-16-2025	AHS, ATH
RMRC071	9468	EG25114682	151	152	1.00	RC		1	**0.016**	4-16-2025	AHS, ATH
RMRC071	9469	EG25114682	152	153	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9470	EG25114682	153	154	1.00	RC		1	**0.009**	4-16-2025	AHS, ATH
RMRC071	9471	EG25114682	154	155	1.00	RC		1	**0.01**	4-16-2025	AHS, ATH
RMRC071	9472	EG25114682	155	156	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9473	EG25114682	156	157	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9474	EG25114682				FB		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9475	EG25114682	157	158	1.00	RC		1	**0.017**	4-16-2025	AHS, ATH
RMRC071	9476	EG25114682	158	159	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9477	EG25114682	159	160	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9478	EG25114682	160	161	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9479	EG25114682	161	162	1.00	RC		1	**0.009**	4-16-2025	AHS, ATH
RMRC071	9480	EG25114682	162	163	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9481	EG25114682	163	164	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9482	EG25114682	164	165	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9483	EG25114682	165	166	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH
RMRC071	9484	EG25114682	166	167	1.00	RC		1	**0.008**	4-16-2025	AHS, ATH

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC071	9485	EG25114682	167	168	1.00	RC		1	**0.071**	4-16-2025	AHS, ATH
RMRC071	9486	EG25114682	168	169	1.00	RC		1	**0.013**	4-16-2025	AHS, ATH
RMRC071	9487	EG25114682	169	170	1.00	RC		1	**0.016**	4-16-2025	AHS, ATH
RMRC071	9488	EG25114682	170	171	1.00	RC		1	**0.01**	4-16-2025	AHS, ATH
RMRC071	9489	EG25114682	170	171	1.00	FD	9488	1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9490	EG25114682	171	172	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9491	EG25114682	172	173	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9492	EG25114682	173	174	1.00	RC		1	**0.007**	4-16-2025	AHS, ATH
RMRC071	9493	EG25114682	174	175	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9494	EG25114682				SD	CDN-GS-2Z	0.1	**2.29**	4-16-2025	AHS, ATH
RMRC071	9495	EG25114682	175	176	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9496	EG25114682	176	177	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9497	EG25114682	177	178	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9498	EG25114682	178	179	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9499	EG25114682	179	180	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9500	EG25114682	180	181	1.00	RC		1	**0.006**	4-16-2025	AHS, ATH
RMRC071	9501	EG25114682	180	181	1.00	PD	9500		**0.006**	4-16-2025	AHS, ATH
RMRC071	9502	EG25114682	181	182	1.00	RC		1	**0.01**	4-16-2025	AHS, ATH
RMRC071	9503	EG25114682	182	183	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9504	EG25114682	183	184	1.00	RC		1	**<0.005**	4-16-2025	AHS, ATH
RMRC071	9505	EG25114682	184	185	1.00	RC		1	**0.005**	4-16-2025	AHS, ATH
RMRC071	9506	EG25114682	185	186	1.00	RC		1	**0.011**	4-16-2025	AHS, ATH
RMRC071	9507	EG25114682	186	187	1.00	RC		1	**0.009**	4-16-2025	AHS, ATH
RMRC071	9508	EG25114682	187	188	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9509	EG25114682	188	189	1.00	RC		1	**0.01**	4-17-2025	ASH, MSZ
RMRC071	9510	EG25114682				FB		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9511	EG25114682	189	190	1.00	RC		1	**0.005**	4-17-2025	ASH, MSZ
RMRC071	9512	EG25114682	190	191	1.00	RC		1	**0.006**	4-17-2025	ASH, MSZ
RMRC071	9513	EG25114682	191	192	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9514	EG25114682	192	193	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9515	EG25114682	193	194	1.00	RC		1	**0.008**	4-17-2025	ASH, MSZ

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC071	9516	EG25114682	194	195	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9517	EG25114682	195	196	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9518	EG25114682	196	197	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9519	EG25114682	197	198	1.00	RC		1	**0.009**	4-17-2025	ASH, MSZ
RMRC071	9520	EG25114682	198	199	1.00	RC		1	**0.016**	4-17-2025	ASH, MSZ
RMRC071	9521	EG25114682	199	200	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9522	EG25114682	199	200	1.00	FD	9521	1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9523	EG25114682	200	201	1.00	RC		1	**0.006**	4-17-2025	ASH, MSZ
RMRC071	9524	EG25114682	201	202	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9525	EG25114682	202	203	1.00	RC		1	**0.005**	4-17-2025	ASH, MSZ
RMRC071	9526	EG25114682	203	204	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9527	EG25114682				SD	CDN-GS-1P5T	0.1	**1.71**	4-17-2025	ASH, MSZ
RMRC071	9528	EG25114682	204	205	1.00	RC		1	**0.008**	4-17-2025	ASH, MSZ
RMRC071	9529	EG25114682	205	206	1.00	RC		1	**0.012**	4-17-2025	ASH, MSZ
RMRC071	9530	EG25114682	206	207	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9531	EG25114682	207	208	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9532	EG25114682	208	209	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9533	EG25114682	209	210	1.00	RC		1	**0.007**	4-17-2025	ASH, MSZ
RMRC071	9534	EG25114682	209	210	1.00	PD	9533		**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9535	EG25114682	210	211	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9536	EG25114682	211	212	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9537	EG25114682	212	213	1.00	RC		1	**0.005**	4-17-2025	ASH, MSZ
RMRC071	9538	EG25114682	213	214	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9539	EG25114682	214	215	1.00	RC		1	**<0.005**	4-17-2025	ASH, MSZ
RMRC071	9540	EG25114682	215	216	1.00	RC		1	**0.006**	4-17-2025	ASH, MSZ
RMRC071	9541	EG25114682	216	217	1.00	RC		1	**0.01**	4-17-2025	ASH, MSZ
RMRC071	9542	EG25114682	217	218	1.00	RC		1	**0.009**	4-17-2025	ASH, MSZ
RMRC071	9543	EG25114682	218	219	1.00	RC		1	**0.011**	4-17-2025	ASH, MSZ
RMRC071	9544	EG25114682	219	220	1.00	RC		1	**0.011**	4-17-2025	ASH, MSZ
RMRC071	9545	EG25114682	220	221	1.00	RC		1	**0.051**	4-17-2025	ASH, MSZ
RMRC071	9546	EG25114682				FB		1	**0.006**	4-17-2025	ASH, MSZ

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC071	9547	EG25114682	221	222	1.00	RC		1	**0.016**	4-17-2025	ASH, MSZ
RMRC071	9548	EG25114682	222	223	1.00	RC		1	**0.014**	4-17-2025	ASH, MSZ
RMRC071	9549	EG25114682	223	224	1.00	RC		1	**0.037**	4-17-2025	ASH, MSZ
RMRC071	9550	EG25114682	224	225	1.00	RC		1	**0.034**	4-17-2025	ASH, MSZ
RMRC071	9551	EG25114682	225	226	1.00	RC		1	**0.009**	4-17-2025	ASH, MSZ
RMRC071	9552	EG25114682	226	227	1.00	RC		1	**0.02**	4-17-2025	ASH, MSZ
RMRC071	9553	EG25114682	227	228	1.00	RC		1	**0.019**	4-17-2025	ASH, MSZ
RMRC071	9554	EG25114682	228	229	1.00	RC		1	**0.037**	4-17-2025	ASH, MSZ
RMRC071	9555	EG25114682	228	229	1.00	FD	9554	1	**0.023**	4-17-2025	ASH, MSZ
RMRC071	9556	EG25114682	229	230	1.00	RC		1	**0.018**	4-17-2025	ASH, MSZ
RMRC071	9557	EG25114682	230	231	1.00	RC		1	**0.011**	4-17-2025	ASH, MSZ
RMRC071	9558	EG25114682	231	232	1.00	RC		1	**0.013**	4-17-2025	ASH, MSZ
RMRC071	9559	EG25114682	232	233	1.00	RC		1	**0.041**	4-17-2025	ASH, MSZ
RMRC071	9560	EG25114682				SD	CDN-ME-2205	0.1	**0.798**	4-17-2025	ASH, MSZ
RMRC071	9561	EG25114682	233	234	1.00	RC		1	**0.022**	4-17-2025	ASH, MSZ
RMRC071	9562	EG25114682	234	235	1.00	RC		1	**0.006**	4-17-2025	ASH, MSZ
RMRC071	9563	EG25114682	235	236	1.00	RC		1	**0.014**	4-17-2025	ASH, MSZ
RMRC071	9564	EG25114682	236	237	1.00	RC		1	**0.016**	4-17-2025	ASH, MSZ
RMRC071	9565	EG25114682	237	238	1.00	RC		1	**0.015**	4-17-2025	ASH, MSZ
RMRC071	9566	EG25114682	238	239	1.00	RC		1	**0.01**	4-17-2025	ASH, MSZ
RMRC071	9567	EG25114682	238	239	1.00	PD	9566		**0.012**	4-17-2025	ASH, MSZ
RMRC071	9568	EG25114682	239	240	1.00	RC		1	**0.013**	4-17-2025	ASH, MSZ
RMRC071	9569	EG25114682	240	241	1.00	RC		1	**0.01**	4-17-2025	ASH, MSZ
RMRC071	9570	EG25114682	241	242	1.00	RC		1	**0.258**	4-17-2025	ASH, MSZ
RMRC071	9571	EG25114682	242	243	1.00	RC		1	**0.115**	4-17-2025	ASH, MSZ
RMRC071	9572	EG25114682	243	244	1.00	RC		1	**0.075**	4-17-2025	ASH, MSZ
RMRC071	9573	EG25114682	244	245	1.00	RC		1	**0.353**	4-17-2025	ASH, MSZ
RMRC071	9574	EG25114682	245	246	1.00	RC		1	**0.284**	4-17-2025	ASH, MSZ
RMRC071	9575	EG25114682				FB		1	**0.01**	4-17-2025	ASH, MSZ
RMRC071	9576	EG25114682	246	247	1.00	RC		1	**0.033**	4-17-2025	ASH, MSZ
RMRC071	9577	EG25114682	247	248	1.00	RC		1	**0.021**	4-17-2025	ASH, MSZ

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC071	9578	EG25114682	248	249	1.00	RC		1	**2.15**	4-17-2025	ASH, MSZ
RMRC071	9579	EG25114682	249	250	1.00	RC		1	**0.4**	4-17-2025	ASH, MSZ
RMRC071	9580	EG25114682	250	251	1.00	RC		1	**0.282**	4-17-2025	ASH, MSZ
RMRC071	9581	EG25114682	251	252	1.00	RC		1	**0.078**	4-17-2025	ASH, MSZ
RMRC071	9582	EG25114682	252	253	1.00	RC		1	**0.046**	4-17-2025	ASH, MSZ
RMRC071	9583	EG25114682	253	254	1.00	RC		1	**0.628**	4-17-2025	ASH, MSZ
RMRC071	9584	EG25114682	254	255	1.00	RC		1	**0.241**	4-17-2025	ASH, MSZ
RMRC071	9585	EG25114682	255	256	1.00	RC		1	**0.038**	4-17-2025	ASH, MSZ
RMRC071	9586	EG25114682	256	257	1.00	RC		1	**0.037**	4-17-2025	ASH, MSZ
RMRC071	9587	EG25114682	257	258	1.00	RC		1	**0.082**	4-17-2025	ASH, MSZ
RMRC071	9588	EG25114682	258	259	1.00	RC		1	**0.029**	4-17-2025	ASH, MSZ
RMRC071	9589	EG25114682	259	260	1.00	RC		1	**0.015**	4-17-2025	ASH, MSZ
RMRC072	9590	EG25114679	22	23	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9591	EG25114679	23	24	1.00	RC		1	**0.01**	4-18-2025	AHS, ATH
RMRC072	9592	EG25114679	24	25	1.00	RC		1	**0.021**	4-18-2025	AHS, ATH
RMRC072	9593	EG25114679	25	26	1.00	RC		1	**0.007**	4-18-2025	AHS, ATH
RMRC072	9594	EG25114679	34	35	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9595	EG25114679	35	36	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9596	EG25114679	36	37	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9597	EG25114679	37	38	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9598	EG25114679	38	39	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9599	EG25114679	39	40	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9600	EG25114679	40	41	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9601	EG25114679	41	42	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9602	EG25114679	42	43	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9603	EG25114679	43	44	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9604	EG25114679	44	45	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9605	EG25114679	44	45	1.00	FD	9604	1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9606	EG25114679	43	44	1.00	PD	9603		**0.007**	4-18-2025	AHS, ATH
RMRC072	9607	EG25114679				SD	CDN-GS-5Y	0.1	**5.37**	4-18-2025	AHS, ATH
RMRC072	9608	EG25114679	45	46	1.00	RC		1	**0.008**	4-18-2025	AHS, ATH

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC072	9609	EG25114679	46	47	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9610	EG25114679	47	48	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9611	EG25114679	48	49	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9612	EG25114679	49	50	1.00	RC		1	**0.007**	4-18-2025	AHS, ATH
RMRC072	9613	EG25114679	50	51	1.00	RC		1	**0.016**	4-18-2025	AHS, ATH
RMRC072	9614	EG25114679	51	52	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9615	EG25114679				FB		1	**0.008**	4-18-2025	AHS, ATH
RMRC072	9616	EG25114679	52	53	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9617	EG25114679	53	54	1.00	RC		1	**0.009**	4-18-2025	AHS, ATH
RMRC072	9618	EG25114679	54	55	1.00	RC		1	**0.007**	4-18-2025	AHS, ATH
RMRC072	9619	EG25114679	55	56	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9620	EG25114679	56	57	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9621	EG25114679	57	58	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9622	EG25114679	58	59	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9623	EG25114679	59	60	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9624	EG25114679	60	61	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9625	EG25114679	61	62	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9626	EG25114679	62	63	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9627	EG25114679	63	64	1.00	RC		1	**0.014**	4-18-2025	AHS, ATH
RMRC072	9628	EG25114679	64	65	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9629	EG25114679	65	66	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9630	EG25114679				FB		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9631	EG25114679	66	67	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9632	EG25114679	67	68	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9633	EG25114679	68	69	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9634	EG25114679	69	70	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9635	EG25114679	70	71	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9636	EG25114679	71	72	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9637	EG25114679	72	73	1.00	RC		1	**<0.005**	4-18-2025	AHS, ATH
RMRC072	9638	EG25114679	73	74	1.00	RC		1	**0.005**	4-18-2025	AHS, ATH
RMRC072	9639	EG25114679	74	75	1.00	RC		1	**0.018**	4-18-2025	AHS, ATH

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC072	9640	EG25114679	74	75	1.00	FD	9639	1	**0.1**	4-18-2025	AHS, ATH
RMRC072	9641	EG25114679	73	74	1.00	PD	9638		**<0.005**	4-18-2025	AHS, ATH
RMRC072	9642	EG25114679				SD	CDN-ME-1706	0.1	**2.02**	4-18-2025	AHS, ATH
RMRC072	9643	EG25114679	75	76	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9644	EG25114679	76	77	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9645	EG25114679	77	78	1.00	RC		1	**0.008**	4-18-2025	AHS, ATH
RMRC072	9646	EG25114679	78	79	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9647	EG25114679	79	80	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9648	EG25114679	91	92	1.00	RC		1	**0.006**	4-18-2025	AHS, ATH
RMRC072	9649	EG25114679	92	93	1.00	RC		1	**0.027**	4-18-2025	AHS, ATH
RMRC072	9650	EG25114679	93	94	1.00	RC		1	**0.154**	4-18-2025	AHS, ATH
RMRC072	9651	EG25114679	94	95	1.00	RC		1	**0.09**	4-18-2025	AHS, ATH
RMRC072	9652	EG25114679	95	96	1.00	RC		1	**0.695**	4-18-2025	AHS, ATH
RMRC072	9653	EG25114679	96	97	1.00	RC		1	**0.198**	4-18-2025	AHS, ATH
RMRC072	9654	EG25114679	97	98	1.00	RC		1	**0.1**	4-18-2025	AHS, ATH
RMRC072	9655	EG25114679	98	99	1.00	RC		1	**0.096**	4-18-2025	AHS, ATH
RMRC072	9656	EG25114679	99	100	1.00	RC		1	**0.014**	4-18-2025	AHS, ATH
RMRC072	9657	EG25114679	100	101	1.00	RC		1	**0.006**	4-18-2025	ISM
RMRC072	9658	EG25114679	101	102	1.00	RC		1	**0.028**	4-18-2025	ISM
RMRC072	9659	EG25114679	102	103	1.00	RC		1	**0.021**	4-18-2025	ISM
RMRC072	9660	EG25114679	103	104	1.00	RC		1	**0.006**	4-18-2025	ISM
RMRC072	9661	EG25114679	104	105	1.00	RC		1	**0.005**	4-18-2025	ISM
RMRC072	9662	EG25114679	105	106	1.00	RC		1	**0.009**	4-18-2025	ISM
RMRC072	9663	EG25114679	106	107	1.00	RC		1	**0.012**	4-18-2025	ISM
RMRC072	9664	EG25114679	107	108	1.00	RC		1	**0.007**	4-18-2025	ISM
RMRC072	9665	EG25114679	108	109	1.00	RC		1	**0.006**	4-18-2025	ISM
RMRC072	9666	EG25114679	109	110	1.00	RC		1	**0.03**	4-18-2025	ISM
RMRC072	9667	EG25114679	110	111	1.00	RC		1	**0.008**	4-18-2025	ISM
RMRC072	9668	EG25114679	111	112	1.00	RC		1	**0.005**	4-18-2025	ISM
RMRC072	9669	EG25114679	112	113	1.00	RC		1	**<0.005**	4-18-2025	ISM
RMRC072	9670	EG25114679	113	114	1.00	RC		1	**0.011**	4-18-2025	ISM

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC072	9671	EG25114679	114	115	1.00	RC		1	**0.023**	4-18-2025	ISM
RMRC072	9672	EG25114679	115	116	1.00	RC		1	**0.011**	4-18-2025	ISM
RMRC072	9673	EG25114679	116	117	1.00	RC		1	**0.014**	4-18-2025	ISM
RMRC072	9674	EG25114679	117	118	1.00	RC		1	**0.027**	4-18-2025	ISM
RMRC072	9675	EG25114679	118	119	1.00	RC		1	**0.011**	4-18-2025	ISM
RMRC072	9676	EG25114679	119	120	1.00	RC		1	**0.014**	4-18-2025	ISM
RMRC072	9677	EG25114679	120	121	1.00	RC		1	**0.01**	4-18-2025	ISM
RMRC072	9678	EG25114679	121	122	1.00	RC		1	**0.033**	4-18-2025	ISM
RMRC072	9679	EG25114679	122	123	1.00	RC		1	**0.019**	4-18-2025	ISM
RMRC072	9680	EG25114679	123	124	1.00	RC		1	**0.01**	4-18-2025	ISM
RMRC072	9681	EG25114679	124	125	1.00	RC		1	**0.008**	4-18-2025	ISM
RMRC072	9682	EG25114679				FB		1	**0.005**	4-18-2025	ESH, ISM
RMRC072	9683	EG25114679	125	126	1.00	RC		1	**0.007**	4-18-2025	ISM
RMRC072	9684	EG25114679	126	127	1.00	RC		1	**0.022**	4-18-2025	ISM
RMRC072	9685	EG25114679	126	127	1.00	FD	9684	1	**0.022**	4-18-2025	ESH, ISM
RMRC072	9686	EG25114679	125	126	1.00	PD	9683		**0.007**	4-18-2025	ESH, ISM
RMRC072	9687	EG25114679				SD	CDN-GS-2Z	0.1	**2.43**	4-18-2025	ESH, ISM
RMRC072	9688	EG25114679	127	128	1.00	RC		1	**0.018**	4-18-2025	ISM
RMRC072	9689	EG25114679	128	129	1.00	RC		1	**0.028**	4-18-2025	ISM
RMRC072	9690	EG25114679	129	130	1.00	RC		1	**0.227**	4-18-2025	ISM
RMRC072	9691	EG25114679	130	131	1.00	RC		1	**0.017**	4-18-2025	ISM
RMRC072	9692	EG25114679	131	132	1.00	RC		1	**0.022**	4-18-2025	ISM
RMRC072	9693	EG25114679	132	133	1.00	RC		1	**0.01**	4-18-2025	ISM
RMRC072	9694	EG25114679	133	134	1.00	RC		1	**0.006**	4-18-2025	ISM
RMRC072	9695	EG25114679	134	135	1.00	RC		1	**0.029**	4-18-2025	ISM
RMRC072	9696	EG25114679	135	136	1.00	RC		1	**0.066**	4-18-2025	ISM
RMRC072	9697	EG25114679	136	137	1.00	RC		1	**0.133**	4-18-2025	ISM
RMRC072	9698	EG25114679	137	138	1.00	RC		1	**0.113**	4-18-2025	ISM
RMRC072	9699	EG25114679				FB		1	**<0.005**	4-18-2025	ESH, ISM
RMRC072	9700	EG25114679	138	139	1.00	RC		1	**0.007**	4-18-2025	ISM
RMRC072	9701	EG25114679	139	140	1.00	RC		1	**0.005**	4-18-2025	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
RMRC072	9702	EG25114679	140	141	1.00	RC		1	**0.006**	4-18-2025	ISM
RMRC072	9703	EG25114679	141	142	1.00	RC		1	**<0.005**	4-18-2025	ISM
RMRC072	9704	EG25114679	142	143	1.00	RC		1	**<0.005**	4-18-2025	ISM
RMRC072	9705	EG25114679	143	144	1.00	RC		1	**<0.005**	4-18-2025	ISM
RMRC072	9706	EG25114679	144	145	1.00	RC		1	**<0.005**	4-18-2025	ISM
RMRC072	9707	EG25114679	145	146	1.00	RC		1	**<0.005**	4-18-2025	ISM
RMRC072	9708	EG25114679	146	147	1.00	RC		1	**0.011**	4-18-2025	ISM
RMRC072	9709	EG25114679	147	148	1.00	RC		1	**0.008**	4-18-2025	ISM
RMRC072	9710	EG25114679	148	149	1.00	RC		1	**0.005**	4-18-2025	ISM
RMRC073	9869	EG25119640	39	40	1.00	RC		1	**0.063**	4-24-2025	AEA, ESH
RMRC073	9870	EG25119640	40	41	1.00	RC		1	**0.474**	4-24-2025	AEA, ESH
RMRC073	9871	EG25119640	41	42	1.00	RC		1	**0.013**	4-24-2025	AEA, ESH
RMRC073	9872	EG25119640	42	43	1.00	RC		1	**0.011**	4-24-2025	AEA, ESH
RMRC073	9873	EG25119640	58	59	1.00	RC		1	**0.026**	4-25-2025	ESH, MSI
RMRC073	9874	EG25119640	59	60	1.00	RC		1	**0.071**	4-25-2025	ESH, MSI
RMRC073	9875	EG25119640	60	61	1.00	RC		1	**0.218**	4-25-2025	ESH, MSI
RMRC073	9876	EG25119640	61	62	1.00	RC		1	**0.093**	4-25-2025	ESH, MSI
RMRC073	9877	EG25119640	62	63	1.00	RC		1	**0.036**	4-25-2025	ESH, MSI
RMRC073	9878	EG25119640	63	64	1.00	RC		1	**0.011**	4-25-2025	ESH, MSI
RMRC073	9879	EG25119640	64	65	1.00	RC		1	**0.175**	4-25-2025	ESH, MSI
RMRC073	9880	EG25119640	65	66	1.00	RC		1	**0.019**	4-25-2025	ESH, MSI
RMRC073	9881	EG25119640	66	67	1.00	RC		1	**0.045**	4-25-2025	ESH, MSI
RMRC073	9882	EG25119640	67	68	1.00	RC		1	**0.017**	4-25-2025	ESH, MSI
RMRC073	9883	EG25119640	68	69	1.00	RC		1	**0.025**	4-25-2025	ESH, MSI
RMRC073	9884	EG25119640	69	70	1.00	RC		1	**0.005**	4-25-2025	ESH, MSI
RMRC073	9885	EG25119640	69	70	1.00	FD	9884	1	**0.007**	4-25-2025	ESH, MSI
RMRC073	9886	EG25119640	68	69	1.00	PD	9883		**0.006**	4-25-2025	ESH, MSI
RMRC073	9887	EG25119640				SD	CDN-ME-1706	0.1	**2.03**	4-25-2025	ESH, MSI
RMRC073	9888	EG25119640	70	71	1.00	RC		1	**0.027**	4-25-2025	ESH, MSI
RMRC073	9889	EG25119640	71	72	1.00	RC		1	**0.023**	4-25-2025	ESH, MSI
RMRC073	9890	EG25119640	72	73	1.00	RC		1	**0.024**	4-25-2025	ESH, MSI

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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
RMRC073	9891	EG25119640	73	74	1.00	RC		1	**0.099**	4-25-2025	ESH, MSI
RMRC073	9892	EG25119640	74	75	1.00	RC		1	**0.128**	4-25-2025	ESH, MSI
RMRC073	9893	EG25119640	75	76	1.00	RC		1	**0.121**	4-25-2025	ESH, MSI
RMRC073	9894	EG25119640	76	77	1.00	RC		1	**0.037**	4-25-2025	ESH, MSI
RMRC073	9895	EG25119640				FB		1	**<0.005**	4-25-2025	ESH, MSI
RMRC073	9896	EG25119640	77	78	1.00	RC		1	**0.179**	4-25-2025	ESH, MSI
RMRC073	9897	EG25119640	78	79	1.00	RC		1	**0.2**	4-25-2025	ESH, MSI
RMRC073	9898	EG25119640	79	80	1.00	RC		1	**0.175**	4-25-2025	ESH, MSI
RMRC073	9899	EG25119640	80	81	1.00	RC		1	**0.248**	4-25-2025	ESH, MSI
RMRC073	9900	EG25119640	81	82	1.00	RC		1	**0.103**	4-25-2025	ESH, MSI
RMRC073	9901	EG25119640	82	83	1.00	RC		1	**0.471**	4-25-2025	ESH, MSI
RMRC073	9902	EG25119640	83	84	1.00	RC		1	**0.117**	4-25-2025	ESH, MSI
RMRC073	9903	EG25119640	84	85	1.00	RC		1	**0.026**	4-26-2025	ESH, ORM
RMRC073	9904	EG25119640	85	86	1.00	RC		1	**0.072**	4-26-2025	ESH, ORM
RMRC073	9905	EG25119640	86	87	1.00	RC		1	**0.271**	4-26-2025	ESH, ORM
RMRC073	9906	EG25119640	87	88	1.00	RC		1	**0.021**	4-26-2025	ESH, ORM
RMRC073	9907	EG25119640	88	89	1.00	RC		1	**0.088**	4-26-2025	ESH, ORM
RMRC073	9908	EG25119640	89	90	1.00	RC		1	**0.097**	4-26-2025	ESH, ORM
RMRC073	9909	EG25119640	90	91	1.00	RC		1	**0.089**	4-26-2025	ESH, ORM
RMRC073	9910	EG25119640	91	92	1.00	RC		1	**0.008**	4-26-2025	ESH, ORM
RMRC073	9911	EG25119640	92	93	1.00	RC		1	**0.007**	4-26-2025	ESH, ORM
RMRC073	9912	EG25119640	93	94	1.00	RC		1	**0.01**	4-26-2025	ESH, ORM
RMRC073	9913	EG25119640	94	95	1.00	RC		1	**0.011**	4-26-2025	ESH, ORM
RMRC073	9914	EG25119640	95	96	1.00	RC		1	**0.027**	4-26-2025	ESH, ORM
RMRC073	9915	EG25119640				FB		1	**0.005**	4-26-2025	ESH, ORM
RMRC073	9916	EG25119640	96	97	1.00	RC		1	**0.025**	4-26-2025	ESH, ORM
RMRC073	9917	EG25119640	115	116	1.00	RC		1	**0.005**	4-26-2025	ESH, ORM
RMRC073	9918	EG25119640	116	117	1.00	RC		1	**0.006**	4-26-2025	ESH, ORM
RMRC073	9919	EG25119640	116	117	1.00	FD	9918	1	**<0.005**	4-26-2025	ESH, ORM
RMRC073	9920	EG25119640	115	116	1.00	PD	9917		**0.005**	4-26-2025	ESH, ORM
RMRC073	9921	EG25119640				SD	CDN-GS-2Z	0.1	**2.33**	4-26-2025	ESH, ORM

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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
RMRC073	9922	EG25119640	117	118	1.00	RC		1	**0.007**	4-26-2025	ESH, ORM
RMRC073	9923	EG25119640	118	119	1.00	RC		1	**0.005**	4-26-2025	ESH, ORM
RMRC073	9924	EG25119640	119	120	1.00	RC		1	**<0.005**	4-26-2025	ESH, ORM
RMRC073	9925	EG25119640	120	121	1.00	RC		1	**0.006**	4-26-2025	ESH, ORM
RMRC073	9926	EG25119640	157	158	1.00	RC		1	**<0.005**	4-26-2025	ESH, ORM
RMRC073	9927	EG25119640	158	159	1.00	RC		1	**0.012**	4-26-2025	ESH, ORM
RMRC073	9928	EG25119640	159	160	1.00	RC		1	**0.006**	4-26-2025	ESH, ORM
RMRC073	9929	EG25119640	160	161	1.00	RC		1	**0.016**	4-26-2025	ESH, ORM
RMRC073	9930	EG25119640	161	162	1.00	RC		1	**0.018**	4-26-2025	ESH, ORM
RMRC073	9931	EG25119640	162	163	1.00	RC		1	**0.008**	4-26-2025	ESH, ORM
RMRC073	9932	EG25119640	163	164	1.00	RC		1	**0.006**	4-26-2025	ESH, ORM
RMRC073	9933	EG25119640	164	165	1.00	RC		1	**0.005**	4-26-2025	ESH, ORM
RMRC073	9934	EG25119640	165	166	1.00	RC		1	**0.005**	4-26-2025	ESH, ORM
RMRC073	9935	EG25119640	166	167	1.00	RC		1	**<0.005**	4-26-2025	ESH, ORM
RMRC073	9936	EG25119640	167	168	1.00	RC		1	**<0.005**	4-26-2025	ESH, ORM
RMRC074	9937	EG25126954	37	38	1.00	RC		1	**0.011**	4-27-2025	ESH, ISM
RMRC074	9938	EG25126954	38	39	1.00	RC		1	**0.02**	4-27-2025	ESH, ISM
RMRC074	9939	EG25126954	39	40	1.00	RC		1	**0.068**	4-27-2025	ESH, ISM
RMRC074	9940	EG25126954	40	41	1.00	RC		1	**0.104**	4-27-2025	ESH, ISM
RMRC074	9941	EG25126954	41	42	1.00	RC		1	**0.008**	4-27-2025	ESH, ISM
RMRC074	9942	EG25126954	42	43	1.00	RC		1	**0.006**	4-27-2025	ESH, ISM
RMRC074	9943	EG25126954	43	44	1.00	RC		1	**0.052**	4-27-2025	ESH, ISM
RMRC074	9944	EG25126954	44	45	1.00	RC		1	**0.033**	4-27-2025	ESH, ISM
RMRC074	9945	EG25126954	45	46	1.00	RC		1	**0.094**	4-27-2025	ESH, ISM
RMRC074	9946	EG25126954	46	47	1.00	RC		1	**1.69**	4-27-2025	ESH, ISM
RMRC074	9947	EG25126954	47	48	1.00	RC		1	**21.3**	4-27-2025	ESH, ISM
RMRC074	9948	EG25126954	48	49	1.00	RC		1	**63.9**	4-27-2025	ESH, ISM
RMRC074	9949	EG25126954	49	50	1.00	RC		1	**0.77**	4-27-2025	ESH, ISM
RMRC074	9950	EG25126954				FB		1	**0.007**	4-27-2025	ESH, ISM
RMRC074	9951	EG25126954	50	51	1.00	RC		1	**1.02**	4-27-2025	ESH, ISM
RMRC074	9952	EG25126954	51	52	1.00	RC		1	**5.14**	4-27-2025	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
RMRC074	9953	EG25126954	52	53	1.00	RC		1	**0.793**	4-27-2025	ESH, ISM
RMRC074	9954	EG25126954	52	53	1.00	FD	9953	1	**0.75**	4-27-2025	ESH, ISM
RMRC074	9955	EG25126954	51	52	1.00	PD	9952		**4.81**	4-27-2025	ESH, ISM
RMRC074	9956	EG25126954				SD	CDN-GS-5Y	0.1	**4.95**	4-27-2025	ESH, ISM
RMRC074	9957	EG25126954	53	54	1.00	RC		1	**1.115**	4-27-2025	ESH, ISM
RMRC074	9958	EG25126954	54	55	1.00	RC		1	**0.005**	4-27-2025	ESH, ISM
RMRC074	9959	EG25126954	55	56	1.00	RC		1	**1.465**	4-27-2025	ESH, ISM
RMRC074	9960	EG25126954	56	57	1.00	RC		1	**3.78**	4-27-2025	ESH, ISM
RMRC074	9961	EG25126954	57	58	1.00	RC		1	**0.048**	4-27-2025	ESH, ISM
RMRC074	9962	EG25126954	58	59	1.00	RC		1	**0.026**	4-27-2025	ESH, ISM
RMRC074	9963	EG25126954	59	60	1.00	RC		1	**0.231**	4-27-2025	ESH, ISM
RMRC074	9964	EG25126954	60	61	1.00	RC		1	**0.229**	4-27-2025	ESH, ISM
RMRC074	9965	EG25126954	61	62	1.00	RC		1	**0.018**	4-27-2025	ESH, ISM
RMRC074	9966	EG25126954	62	63	1.00	RC		1	**0.011**	4-27-2025	ESH, ISM
RMRC074	9967	EG25126954	63	64	1.00	RC		1	**0.327**	4-27-2025	ESH, ISM
RMRC074	9968	EG25126954	64	65	1.00	RC		1	**0.067**	4-27-2025	ESH, ISM
RMRC074	9969	EG25126954	65	66	1.00	RC		1	**0.177**	4-27-2025	ESH, ISM
RMRC074	9970	EG25126954	66	67	1.00	RC		1	**0.192**	4-27-2025	ESH, ISM
RMRC074	9971	EG25126954	67	68	1.00	RC		1	**0.019**	4-27-2025	ESH, ISM
RMRC074	9972	EG25126954	68	69	1.00	RC		1	**0.007**	4-27-2025	ESH, ISM
RMRC074	9973	EG25126954	69	70	1.00	RC		1	**0.007**	4-27-2025	ESH, ISM
RMRC074	9974	EG25126954	70	71	1.00	RC		1	**0.008**	4-27-2025	ESH, ISM
RMRC074	9975	EG25126954	71	72	1.00	RC		1	**0.014**	4-27-2025	ESH, ISM
RMRC074	9976	EG25126954	80	81	1.00	RC		1	**0.173**	4-27-2025	ESH, ISM
RMRC074	9977	EG25126954	81	82	1.00	RC		1	**0.094**	4-27-2025	ESH, ISM
RMRC074	9978	EG25126954	82	83	1.00	RC		1	**0.068**	4-27-2025	ESH, ISM
RMRC074	9979	EG25126954	83	84	1.00	RC		1	**2.92**	4-27-2025	ESH, ISM
RMRC074	9980	EG25126954	84	85	1.00	RC		1	**9.46**	4-27-2025	ESH, ISM
RMRC074	9981	EG25126954	85	86	1.00	RC		1	**1.455**	4-27-2025	ESH, ISM
RMRC074	9982	EG25126954	86	87	1.00	RC		1	**0.706**	4-27-2025	ESH, ISM
RMRC074	9983	EG25126954	87	88	1.00	RC		1	**0.417**	4-27-2025	ESH, ISM

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRC074	9984	EG25126954	88	89	1.00	RC		1	**21**	4-27-2025	ESH, ISM
RMRC074	9985	EG25126954				FB		1	**0.009**	4-27-2025	ESH, ISM
RMRC074	9986	EG25126954	89	90	1.00	RC		1	**0.253**	4-27-2025	ESH, ISM
RMRC074	9987	EG25126954	90	91	1.00	RC		1	**0.432**	4-27-2025	ESH, ISM
RMRC074	9988	EG25126954	91	92	1.00	RC		1	**0.135**	4-27-2025	ESH, ISM
RMRC074	9989	EG25126954	91	92	1.00	FD	9988	1	**0.09**	4-27-2025	ESH, ISM
RMRC074	9990	EG25126954	90	91	1.00	PD	9987		**0.286**	4-27-2025	ESH, ISM
RMRC074	9991	EG25126954				SD	CDN-GS-2Z	0.1	**2.32**	4-27-2025	ESH, ISM
RMRC074	9992	EG25126954	92	93	1.00	RC		1	**0.052**	4-27-2025	ESH, ISM
RMRC074	9993	EG25126954	93	94	1.00	RC		1	**0.07**	4-27-2025	ESH, ISM
RMRC074	9994	EG25126954	94	95	1.00	RC		1	**0.007**	4-27-2025	ESH, ISM
RMRC075	9995	EG25126954	21	22	1.00	RC		1	**0.006**	4-28-2025	ESH, NMA
RMRC075	9996	EG25126954	22	23	1.00	RC		1	**0.009**	4-28-2025	ESH, NMA
RMRC075	9997	EG25126954	23	24	1.00	RC		1	**2.13**	4-28-2025	ESH, NMA
RMRC075	9998	EG25126954	24	25	1.00	RC		1	**0.008**	4-28-2025	ESH, NMA
RMRC075	9999	EG25126954	25	26	1.00	RC		1	**0.01**	4-28-2025	ESH, NMA
RMRC075	10000	EG25126954	26	27	1.00	RC		1	**0.054**	4-28-2025	ESH, NMA
RMRC075	10001	EG25126954	27	28	1.00	RC		1	**0.261**	4-28-2025	ESH, NMA
RMRC075	10002	EG25126954	28	29	1.00	RC		1	**0.059**	4-28-2025	ESH, NMA
RMRC075	10003	EG25126954	29	30	1.00	RC		1	**0.066**	4-28-2025	ESH, NMA
RMRC075	10004	EG25126954	30	31	1.00	RC		1	**0.017**	4-28-2025	ESH, NMA
RMRC075	10005	EG25126954	31	32	1.00	RC		1	**0.011**	4-28-2025	ESH, NMA
RMRC075	10006	EG25126954	32	33	1.00	RC		1	**<0.005**	4-28-2025	ESH, NMA
RMRC075	10007	EG25126954	33	34	1.00	RC		1	**0.009**	4-28-2025	ESH, NMA
RMRC075	10008	EG25126954	40	41	1.00	RC		1	**<0.005**	4-28-2025	ESH, NMA
RMRC075	10009	EG25126954	41	42	1.00	RC		1	**0.005**	4-28-2025	ESH, NMA
RMRC075	10010	EG25126954	42	43	1.00	RC		1	**0.019**	4-28-2025	ESH, NMA
RMRC075	10011	EG25126954	43	44	1.00	RC		1	**0.009**	4-28-2025	ESH, NMA
RMRC075	10012	EG25126954	44	45	1.00	RC		1	**0.006**	4-28-2025	ESH, NMA
RMRC075	10013	EG25126954	45	46	1.00	RC		1	**<0.005**	4-28-2025	ESH, NMA
RMRC075	10014	EG25126954	46	47	1.00	RC		1	**0.007**	4-28-2025	ESH, 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
RMRC075	10015	EG25126954	47	48	1.00	RC		1	**0.009**	4-28-2025	ESH, NMA
RMRC075	10016	EG25126954	48	49	1.00	RC		1	**0.013**	4-28-2025	ESH, NMA
RMRC075	10017	EG25126954	49	50	1.00	RC		1	**0.025**	4-28-2025	ESH, NMA
RMRC075	10018	EG25126954	60	61	1.00	RC		1	**0.005**	4-28-2025	ESH, NMA
RMRC075	10019	EG25126954	61	62	1.00	RC		1	**0.013**	4-28-2025	ESH, NMA
RMRC075	10020	EG25126954				FB		1	**<0.005**	4-28-2025	ESH, NMA
RMRC075	10021	EG25126954	62	63	1.00	RC		1	**0.016**	4-28-2025	ESH, NMA
RMRC075	10022	EG25126954	63	64	1.00	RC		1	**0.895**	4-28-2025	ESH, NMA
RMRC075	10023	EG25126954	64	65	1.00	RC		1	**0.88**	4-28-2025	ESH, NMA
RMRC075	10024	EG25126954	64	65	1.00	FD	10023	1	**1.745**	4-28-2025	ESH, NMA
RMRC075	10025	EG25126954	63	64	1.00	PD	10022		**0.579**	4-28-2025	ESH, NMA
RMRC075	10026	EG25126954				SD	CDN-ME-1706	0.1	**2.03**	4-28-2025	ESH, NMA
RMRC075	10027	EG25126954	65	66	1.00	RC		1	**0.362**	4-28-2025	ESH, NMA
RMRC075	10028	EG25126954	66	67	1.00	RC		1	**0.009**	4-29-2025	ESH, MSI
RMRC075	10029	EG25126954	67	68	1.00	RC		1	**0.005**	4-29-2025	ESH, MSI
RMRC075	10030	EG25126954	68	69	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10031	EG25126954	69	70	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10032	EG25126954	70	71	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10033	EG25126954	71	72	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10034	EG25126954	72	73	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10035	EG25126954	73	74	1.00	RC		1	**0.015**	4-29-2025	ESH, MSI
RMRC075	10036	EG25126954	74	75	1.00	RC		1	**0.008**	4-29-2025	ESH, MSI
RMRC075	10037	EG25126954	75	76	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10038	EG25126954	76	77	1.00	RC		1	**0.005**	4-29-2025	ESH, MSI
RMRC075	10039	EG25126954	77	78	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10040	EG25126954	78	79	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10041	EG25126954	79	80	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10042	EG25126954	80	81	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10043	EG25126954	81	82	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10044	EG25126954	82	83	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10045	EG25126954	83	84	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI

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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
RMRC075	10046	EG25126954	84	85	1.00	RC		1	**<0.005**	4-29-2025	ESH, MSI
RMRC075	10047	EG25126954	85	86	1.00	RC		1	**0.302**	4-29-2025	ESH, MSI
RMRC075	10048	EG25126954	86	87	1.00	RC		1	**0.005**	4-29-2025	ESH, MSI
RMRC075	10049	EG25126954	87	88	1.00	RC		1	**0.012**	4-29-2025	ESH, MSI
RMRCD006	8709	EG25084651	11	12	1.00	RC		1	**0.008**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8710	EG25084651	12	13	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8711	EG25084651	13	14	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8712	EG25084651	14	15	1.00	RC		1	**0.008**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8713	EG25084651	15	16	1.00	RC		1	**0.183**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8714	EG25084651	16	17	1.00	RC		1	**0.027**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8715	EG25084651	17	18	1.00	RC		1	**0.025**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8716	EG25084651	18	19	1.00	RC		1	**0.023**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8717	EG25084651	60	61	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8718	EG25084651	61	62	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8719	EG25084651	62	63	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8720	EG25084651	63	64	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8721	EG25084651	63	64	1.00	FD	8720	1	**0.012**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8722	EG25084651				SD	CDN-ME-2001	0.1	**1.465**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8723	EG25084651	64	65	1.00	RC		1	**0.048**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8724	EG25084651	65	66	1.00	RC		1	**0.045**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8725	EG25084651	66	67	1.00	RC		1	**0.012**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8726	EG25084651	89	90	1.00	RC		1	**0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8727	EG25084651	90	91	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8728	EG25084651	91	92	1.00	RC		1	**0.007**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8729	EG25084651	96	97	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8730	EG25084651	97	98	1.00	RC		1	**0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8731	EG25084651	98	99	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8732	EG25084651	99	100	1.00	RC		1	**<0.005**	3-16-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8733	EG25084651	153	154	1.00	1/2-DD		2.4	**<0.005**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8734	EG25084651	154	155	1.00	1/2-DD		2.85	**<0.005**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8735	EG25084651				FB		1	**<0.005**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMRCD006	8736	EG25084651	155	156	1.00	1/2-DD		3.55	**<0.005**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8737	EG25084651	156	157	1.00	1/2-DD		3.7	**<0.005**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8738	EG25084651	157	158	1.00	1/2-DD		2.8	**<0.005**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8739	EG25084651	158	159	1.00	1/2-DD		2.7	**<0.005**	3-18-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8740	EG25084651	170	171	1.00	1/2-DD		2.6	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8741	EG25084651	171	172	1.00	1/2-DD		2.4	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8742	EG25084651	172	173	1.00	1/2-DD		2.25	**0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8743	EG25084651	173	174	1.00	1/2-DD		2.45	**0.008**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8744	EG25084651	174	175	1.00	1/2-DD		2.35	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8745	EG25084651	175	176	1.00	1/2-DD		2.65	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8746	EG25084651	176	176.8	0.80	1/2-DD		2.1	**0.083**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8747	EG25084651	183	183.8	0.80	1/2-DD		2.35	**0.008**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8748	EG25084651	183.8	184.6	0.80	1/2-DD		1.85	**0.007**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8749	EG25084651	184.6	185.35	0.75	1/2-DD		2.25	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8750	EG25084651	185.35	186	0.65	1/2-DD		1.5	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8751	EG25084651	186	187.1	1.10	1/2-DD		2.65	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8752	EG25084651	187.1	188	0.90	1/2-DD		2.6	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8753	EG25084651	188	189	1.00	1/2-DD		2.3	**0.006**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8754	EG25084651	189	189.9	0.90	1/2-DD		2.35	**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8755	EG25084651	189.9	190.25	0.35	1/4-DD		0.6	**0.019**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8756	EG25084651	189.9	190.25	0.35	FD	8755	0.5	**0.046**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8757	EG25084651	189	189.9	0.90	PD	8754		**<0.005**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8758	EG25084651				SD	SN117	0.1	**8.24**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8759	EG25084651	190.25	191	0.75	1/2-DD		1.95	**0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8760	EG25084651	191	192	1.00	1/2-DD		2.75	**0.01**	3-19-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8761	EG25084651	192	193	1.00	1/2-DD		2.85	**0.006**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8762	EG25084651	193	194	1.00	1/2-DD		2.25	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8763	EG25084651	194	195	1.00	1/2-DD		2.75	**0.015**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8764	EG25084651	195	196	1.00	1/2-DD		2.8	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8765	EG25084651	196	197	1.00	1/2-DD		2.7	**0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8766	EG25084651	197	198	1.00	1/2-DD		3.3	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM

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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
RMRCD006	8767	EG25084651	207	208	1.00	1/2-DD		2.65	**0.012**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8768	EG25084651	208	209	1.00	1/2-DD		3.2	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8769	EG25084651	209	210	1.00	1/2-DD		2.4	**0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8770	EG25084651				FB		0.9	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8771	EG25084651	210	211	1.00	1/2-DD		2.25	**0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8772	EG25084651	211	212	1.00	1/2-DD		3.05	**0.071**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8773	EG25084651	212	213	1.00	1/2-DD		2.7	**0.046**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8774	EG25084651	213	214	1.00	1/2-DD		2.45	**0.007**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8775	EG25084651	214	215	1.00	1/2-DD		2.25	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8776	EG25084651	215	216	1.00	1/2-DD		2.35	**0.039**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8777	EG25084651	216	217	1.00	1/2-DD		2.7	**0.009**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8778	EG25084651	217	218	1.00	1/2-DD		2.7	**0.009**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8779	EG25084651	218	219	1.00	1/2-DD		2.5	**0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8780	EG25084651	219	220	1.00	1/2-DD		2.8	**<0.005**	3-20-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8781	EG25084651	220	221	1.00	1/2-DD		2.1	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8782	EG25084651	221	221.9	0.90	1/2-DD		2.15	**0.014**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8783	EG25084651	221.9	222.9	1.00	1/2-DD		1.98	**0.032**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8784	EG25084651	222.9	224	1.10	1/2-DD		2.78	**0.021**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8785	EG25084651	224	225	1.00	1/2-DD		2.85	**0.156**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8786	EG25084651	225	226	1.00	1/2-DD		2.75	**0.021**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8787	EG25084651	226	227	1.00	1/2-DD		2.25	**0.028**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8788	EG25084651	227	228	1.00	1/2-DD		2.85	**2.79**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8789	EG25084651	228	229.1	1.10	1/2-DD		3.05	**0.967**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8790	EG25084651	229.1	230	0.90	1/4-DD		0.65	**<0.005**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8791	EG25084651	229.1	230	0.90	FD	8790	0.6	**0.008**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8792	EG25084651	228	229.1	1.10	PD	8789		**0.355**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8793	EG25084651				SD	SF100	0.1	**0.859**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8794	EG25084651	230	230.7	0.70	1/2-DD		1.8	**0.067**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8795	EG25084651	230.7	231.7	1.00	1/2-DD		2.15	**0.114**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8796	EG25084651	231.7	232	0.30	1/2-DD		0.55	**0.006**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8797	EG25084651	232	233	1.00	1/2-DD		1.7	**0.038**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM

AFAQ - ROMEIT PROJECT - DRILLING - ASSAYS RECEIVED TO 2025 Q2

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRCD006	8798	EG25084651	233	234	1.00	1/2-DD		2.6	**0.06**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8799	EG25084651	234	235	1.00	1/2-DD		2.15	**0.02**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8800	EG25084651	235	236	1.00	1/2-DD		2.5	**0.011**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8801	EG25084651	236	237	1.00	1/2-DD		2.1	**0.025**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8802	EG25084651	237	238	1.00	1/2-DD		2.15	**0.008**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8803	EG25084651	238	239	1.00	1/2-DD		2.45	**0.028**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8804	EG25084651	239	240	1.00	1/2-DD		2.6	**0.05**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8805	EG25084651	240	241	1.00	1/2-DD		2.5	**0.011**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8806	EG25084651	241	242	1.00	1/2-DD		2.2	**0.009**	3-21-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8807	EG25084651				FB		0.8	**0.005**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8808	EG25084651	242	243	1.00	1/2-DD		2.55	**0.061**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8809	EG25084651	243	244	1.00	1/2-DD		2.7	**0.032**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8810	EG25084651	244	245	1.00	1/2-DD		2.6	**0.018**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8811	EG25084651	245	246	1.00	1/2-DD		2.45	**0.012**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8812	EG25084651	246	247	1.00	1/2-DD		2.5	**0.026**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8813	EG25084651	247	248	1.00	1/2-DD		2.6	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8814	EG25084651	248	249	1.00	1/2-DD		2.5	**0.012**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8815	EG25084651	249	250	1.00	1/2-DD		2.3	**0.067**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8816	EG25084651	250	251	1.00	1/2-DD		2.05	**0.2**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8817	EG25084651	251	252	1.00	1/2-DD		2.6	**1.175**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8818	EG25084651	252	253.1	1.10	1/2-DD		2.9	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8819	EG25084651	253.1	254	0.90	1/2-DD		2.2	**0.035**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8820	EG25084651	254	255	1.00	1/2-DD		2.3	**0.055**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8821	EG25084651	255	256	1.00	1/2-DD		2.25	**0.035**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8822	EG25084651	256	257	1.00	1/2-DD		2.75	**0.011**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8823	EG25084651	257	258	1.00	1/2-DD		2.6	**0.089**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8824	EG25084651	258	259	1.00	1/2-DD		2.8	**0.036**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8825	EG25084651	259	259.5	0.50	1/2-DD		1.5	**0.01**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8826	EG25084651	259.5	260.1	0.60	1/2-DD		1.4	**0.013**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8827	EG25084651	260.1	261	0.90	1/2-DD		2.2	**0.333**	3-22-2025	AEA, ESH, ISM, MSI, NMA, ORM
RMRCD006	8828	EG25084651	261	261.5	0.50	1/2-DD		1.4	**13.45**	3-23-2025	AEA, ESH, ISM, NMA, ORM

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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
RMRCD006	8829	EG25084651	261.5	262	0.50	1/2-DD		1.3	**0.038**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8830	EG25084651	262	263	1.00	1/2-DD		2.3	**0.017**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8831	EG25084651	263	264	1.00	1/2-DD		2.7	**0.118**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8832	EG25084651	264	265	1.00	1/2-DD		2.4	**0.025**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8833	EG25084651	265	266	1.00	1/2-DD		2.6	**0.039**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8834	EG25084651	266	267	1.00	1/2-DD		2.9	**0.025**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8835	EG25084651	267	268	1.00	1/2-DD		2.3	**0.065**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8836	EG25084651	268	268.6	0.60	1/2-DD		1.8	**0.023**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8837	EG25084651	268.6	269.7	1.10	1/2-DD		2.6	**0.008**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8838	EG25084651	269.7	270.35	0.65	1/2-DD		1.7	**0.588**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8839	EG25084651	270.35	271	0.65	1/2-DD		1.55	**0.023**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8840	EG25084651	271	272	1.00	1/2-DD		2.4	**0.007**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8841	EG25084651				FB		0.9	**0.006**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8842	EG25084651	272	273	1.00	1/2-DD		1.6	**0.014**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8843	EG25084651	273	274	1.00	1/2-DD		2.05	**0.048**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8844	EG25084651	274	275	1.00	1/4-DD		1.2	**0.007**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8845	EG25084651	274	275	1.00	FD	8844	1.3	**0.006**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8846	EG25084651	273	274	1.00	PD	8843		**0.044**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8847	EG25084651				SD	CDN-ME-2205	0.1	**0.81**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8848	EG25084651	275	276	1.00	1/2-DD		2.9	**0.007**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8849	EG25084651	276	277	1.00	1/2-DD		2.18	**0.01**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD006	8850	EG25084651	277	278	1.00	1/2-DD		2.94	**0.006**	3-23-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8851	EG25114683	43	44	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8852	EG25114683	44	45	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8853	EG25114683	45	46	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8854	EG25114683	46	47	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8855	EG25114683	47	48	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8856	EG25114683	48	49	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8857	EG25114683	49	50	1.00	RC		1	**0.009**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8858	EG25114683	50	51	1.00	RC		1	**0.014**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8859	EG25114683	51	52	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM

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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
RMRCD007	8860	EG25114683	52	53	1.00	RC		0.5	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8861	EG25114683	52	53	1.00	FD	8860	0.5	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8862	EG25114683				SD	SF100	0.1	**0.873**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8863	EG25114683	53	54	1.00	RC		1	**0.016**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8864	EG25114683	54	55	1.00	RC		1	**0.031**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8865	EG25114683	55	56	1.00	RC		1	**0.011**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8866	EG25114683				FB		1	**0.008**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8867	EG25114683	56	57	1.00	RC		1	**0.006**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8868	EG25114683	57	58	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8869	EG25114683	58	59	1.00	RC		1	**0.014**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8870	EG25114683	59	60	1.00	RC		1	**0.047**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8871	EG25114683	60	61	1.00	RC		1	**0.006**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8872	EG25114683	61	62	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8873	EG25114683	62	63	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8874	EG25114683	63	64	1.00	RC		1	**0.014**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8875	EG25114683	64	65	1.00	RC		1	**0.007**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8876	EG25114683	65	66	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8877	EG25114683	66	67	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8878	EG25114683	67	68	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8879	EG25114683	68	69	1.00	RC		1	**0.008**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8880	EG25114683	69	70	1.00	RC		1	**0.046**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8881	EG25114683	70	71	1.00	RC		1	**0.008**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8882	EG25114683	71	72	1.00	RC		1	**0.184**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8883	EG25114683	72	73	1.00	RC		1	**0.029**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8884	EG25114683	73	74	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8885	EG25114683	74	75	1.00	RC		1	**0.054**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8886	EG25114683	75	76	1.00	RC		1	**0.009**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8887	EG25114683	76	77	1.00	RC		1	**0.013**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8888	EG25114683	77	78	1.00	RC		1	**0.064**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8889	EG25114683	78	79	1.00	RC		1	**0.016**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8890	EG25114683	79	80	1.00	RC		1	**0.046**	3-24-2025	AEA, ESH, ISM, NMA, ORM

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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
RMRCD007	8891	EG25114683	80	81	1.00	RC		1	**0.055**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8892	EG25114683	81	82	1.00	RC		1	**0.03**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8893	EG25114683	82	83	1.00	RC		1	**0.22**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8894	EG25114683	83	84	1.00	RC		1	**0.042**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8895	EG25114683	84	85	1.00	RC		1	**0.22**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8896	EG25114683	85	86	1.00	RC		1	**0.371**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8897	EG25114683	86	87	1.00	RC		1	**0.279**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8898	EG25114683	87	88	1.00	RC		1	**0.136**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8899	EG25114683	88	89	1.00	RC		1	**0.122**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8900	EG25114683	89	90	1.00	RC		1	**0.017**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8901	EG25114683	90	91	1.00	RC		1	**0.019**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8902	EG25114683	91	92	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8903	EG25114683	92	93	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8904	EG25114683	93	94	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8905	EG25114683	94	95	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8906	EG25114683	95	96	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8907	EG25114683	96	97	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8908	EG25114683	97	98	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	8909	EG25114683	98	99	1.00	RC		1	**<0.005**	3-24-2025	AEA, ESH, ISM, NMA, ORM
RMRCD007	662914	EG25114683	99	100	1.00	1/2-DD		2.85	**0.024**	4-10-2025	AHS
RMRCD007	662915	EG25114683	100	101	1.00	1/2-DD		2.25	**0.042**	4-10-2025	AHS
RMRCD007	662916	EG25114683	101	102	1.00	1/2-DD		2.55	**23.5**	4-10-2025	AHS
RMRCD007	662917	EG25114683	102	103	1.00	1/2-DD		2.6	**0.787**	4-10-2025	AHS
RMRCD007	662918	EG25114683	103	103.55	0.55	1/2-DD		1.35	**0.992**	4-10-2025	AHS
RMRCD007	662919	EG25114683	103.55	104.1	0.55	1/2-DD		1.25	**0.286**	4-10-2025	AHS
RMRCD007	662920	EG25114683	104.1	104.7	0.60	1/2-DD		1.45	**<0.005**	4-10-2025	AHS
RMRCD007	662921	EG25114683	104.7	105.35	0.65	1/2-DD		1.55	**0.353**	4-10-2025	AHS
RMRCD007	662922	EG25114683	105.35	106	0.65	1/2-DD		1.55	**0.192**	4-10-2025	AHS
RMRCD007	662923	EG25114683	106	107	1.00	1/2-DD		2.25	**0.019**	4-10-2025	AHS
RMRCD007	662924	EG25114683	107	108	1.00	1/2-DD		2.35	**0.008**	4-10-2025	AHS
RMRCD007	662925	EG25114683	108	109	1.00	1/2-DD		2.55	**<0.005**	4-10-2025	AHS

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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
RMRCD007	662926	EG25114683	109	110	1.00	1/2-DD		2.3	**0.006**	4-10-2025	AHS
RMRCD007	662927	EG25114683	110	111	1.00	1/2-DD		2.55	**0.008**	4-10-2025	AHS
RMRCD007	662928	EG25114683	111	112	1.00	1/2-DD		2.55	**0.007**	4-10-2025	AHS
RMRCD007	662929	EG25114683	153	154	1.00	1/2-DD		2.35	**0.013**	4-12-2025	AHS
RMRCD007	662930	EG25114683	154	155	1.00	1/2-DD		2.2	**0.022**	4-12-2025	AHS
RMRCD007	662931	EG25114683				FB		0.95	**0.006**	4-12-2025	AHS
RMRCD007	662932	EG25114683	155	156	1.00	1/2-DD		2.65	**0.67**	4-12-2025	AHS
RMRCD007	662933	EG25114683	156	157	1.00	1/2-DD		2.35	**1.35**	4-12-2025	AHS
RMRCD007	662934	EG25114683	157	158	1.00	1/2-DD		2.4	**0.027**	4-12-2025	AHS
RMRCD007	662935	EG25114683	158	159	1.00	1/4-DD		1.2	**0.007**	4-12-2025	AHS
RMRCD007	662936	EG25114683	158	159	1.00	FD	662935	1.1	**0.011**	4-12-2025	AHS
RMRCD007	662937	EG25114683	157	158	1.00	PD	662934		**0.023**	4-12-2025	AHS
RMRCD007	662938	EG25114683				SD	CDN-ME-1706	0.1	**2.24**	4-12-2025	AHS
RMRCD007	662939	EG25114683	159	160	1.00	1/2-DD		2.25	**0.014**	4-13-2025	AHS
RMRCD007	662940	EG25114683	160	161	1.00	1/2-DD		2.2	**0.009**	4-13-2025	AHS
RMRCD007	662941	EG25114683	161	162	1.00	1/2-DD		2.35	**0.007**	4-13-2025	AHS
RMRCD007	662942	EG25114683	162	163	1.00	1/2-DD		2.45	**0.006**	4-13-2025	AHS
RMRCD007	662943	EG25114683	163	164	1.00	1/2-DD		2.15	**<0.005**	4-13-2025	AHS
RMRCD007	662944	EG25114683	164	165	1.00	1/2-DD		2.25	**0.007**	4-13-2025	AHS
RMRCD007	662945	EG25114683	165	166	1.00	1/2-DD		2.3	**0.007**	4-13-2025	AHS
RMRCD007	662946	EG25114683	166	167	1.00	1/2-DD		2.2	**0.023**	4-13-2025	AHS
RMRCD007	662947	EG25114683	177	178	1.00	1/2-DD		1.95	**0.006**	4-15-2025	MSZ
RMRCD007	662948	EG25114683	178	179	1.00	1/2-DD		2.3	**0.005**	4-15-2025	MSZ
RMRCD007	662949	EG25114683	179	180	1.00	1/2-DD		2.3	**0.013**	4-15-2025	MSZ
RMRCD007	662950	EG25114683	180	181	1.00	1/2-DD		2.15	**0.005**	4-15-2025	MSZ
RMRCD007	662951	EG25114683	181	182	1.00	1/2-DD		1.85	**0.009**	4-15-2025	MSZ
RMRCD007	662952	EG25114683	182	183	1.00	1/2-DD		2.1	**0.008**	4-15-2025	MSZ
RMRCD007	662953	EG25114683	183	184	1.00	1/2-DD		2.2	**0.007**	4-15-2025	MSZ
RMRCD007	662954	EG25114683	184	185	1.00	1/2-DD		2.25	**0.005**	4-15-2025	MSZ
RMRCD007	662955	EG25114683	185	186	1.00	1/2-DD		2.1	**0.005**	4-15-2025	MSZ
RMRCD007	662956	EG25114683	186	187	1.00	1/2-DD		2.4	**0.007**	4-15-2025	MSZ

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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
RMRCD007	662957	EG25114683	187	188	1.00	1/2-DD		2.55	**<0.005**	4-15-2025	MSZ
RMRCD007	662958	EG25114683	188	189	1.00	1/2-DD		2.1	**0.007**	4-15-2025	MSZ
RMRCD007	662959	EG25114683	189	190	1.00	1/2-DD		2.15	**0.014**	4-15-2025	MSZ
RMRCD007	662960	EG25114683	190	191	1.00	1/2-DD		2.2	**0.006**	4-15-2025	MSZ
RMRCD007	662961	EG25114683	199	200	1.00	1/2-DD		2.1	**0.006**	4-15-2025	MSZ
RMRCD007	662962	EG25114683	200	201	1.00	1/2-DD		2.75	**0.007**	4-15-2025	MSZ
RMRCD007	662963	EG25114683	201	202	1.00	1/2-DD		2.1	**0.008**	4-15-2025	MSZ
RMRCD007	662964	EG25114683	202	203	1.00	1/2-DD		1.85	**0.006**	4-15-2025	MSZ
RMRCD007	662965	EG25114683	203	204	1.00	1/2-DD		2.55	**0.008**	4-15-2025	MSZ
RMRCD007	662966	EG25114683	204	205	1.00	1/2-DD		2.3	**0.012**	4-15-2025	MSZ
RMRCD007	662967	EG25114683	205	206	1.00	1/4-DD		1.2	**0.016**	4-15-2025	MSZ
RMRCD007	662968	EG25114683	205	206	1.00	FD	662967	1.3	**0.014**	4-15-2025	MSZ
RMRCD007	662969	EG25114683	204	205	1.00	PD	662966		**0.009**	4-15-2025	MSZ
RMRCD007	662970	EG25114683				SD	CDN-GS-2Z	0.1	**2.43**	4-15-2025	MSZ
RMRCD007	662971	EG25114683	206	207	1.00	1/2-DD		2.6	**0.013**	4-15-2025	MSZ
RMRCD007	662972	EG25114683	207	208	1.00	1/2-DD		2.4	**0.01**	4-15-2025	MSZ
RMRCD007	662973	EG25114683	208	209	1.00	1/2-DD		2.55	**0.009**	4-15-2025	MSZ
RMRCD007	662974	EG25114683				FB		1	**0.005**	4-15-2025	MSZ
RMRCD007	662975	EG25114683	209	210	1.00	1/2-DD		2.1	**0.007**	4-15-2025	MSZ
RMRCD007	662976	EG25114683	210	211	1.00	1/2-DD		2.4	**0.008**	4-15-2025	MSZ
RMRCD007	662977	EG25114683	211	212	1.00	1/2-DD		2.1	**0.065**	4-15-2025	MSZ
RMRCD007	662978	EG25114683	212	213	1.00	1/2-DD		2.7	**0.017**	4-15-2025	MSZ
RMRCD007	662979	EG25114683	213	214	1.00	1/2-DD		2.2	**0.011**	4-15-2025	MSZ
RMRCD007	662980	EG25114683	214	215	1.00	1/2-DD		2.1	**0.047**	4-15-2025	MSZ
RMRCD007	662981	EG25114683	215	216	1.00	1/2-DD		2.9	**0.01**	4-15-2025	MSZ
RMRCD007	662982	EG25114683	216	217	1.00	1/2-DD		2.75	**0.088**	4-15-2025	MSZ
RMRCD007	662983	EG25114683	217	218	1.00	1/2-DD		2.6	**0.008**	4-15-2025	MSZ
RMRCD007	662984	EG25114683	218	219	1.00	1/2-DD		2.95	**0.007**	4-15-2025	MSZ
RMRCD007	662985	EG25114683	219	220	1.00	1/2-DD		3	**0.008**	4-15-2025	MSZ
RMRCD007	662986	EG25114683	220	221	1.00	1/2-DD		2.75	**0.008**	4-15-2025	MSZ
RMRCD007	662987	EG25114683	221	222	1.00	1/2-DD		2.45	**0.009**	4-15-2025	MSZ

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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
RMRCD007	662988	EG25114683	222	223	1.00	1/2-DD		2.35	**0.006**	4-15-2025	MSZ
RMRCD007	662989	EG25114683	223	224	1.00	1/2-DD		2.85	**0.006**	4-15-2025	MSZ
RMRCD008	9711	EG25126866	55	56	1.00	RC		1	**<0.005**	4-19-2025	ISM
RMRCD008	9712	EG25126866	56	57	1.00	RC		1	**0.005**	4-19-2025	ISM
RMRCD008	9713	EG25126866	56	57	1.00	FD	9712	1	**0.005**	4-19-2025	ESH, ISM
RMRCD008	9714	EG25126866	55	56	1.00	PD	9711		**<0.005**	4-19-2025	ESH, ISM
RMRCD008	9715	EG25126866				SD	CDN-GS-1P5T	0.1	**2.13**	4-19-2025	ESH, ISM
RMRCD008	9716	EG25126866	57	58	1.00	RC		1	**0.005**	4-19-2025	ISM
RMRCD008	9717	EG25126866	58	59	1.00	RC		1	**<0.005**	4-19-2025	ISM
RMRCD008	9718	EG25126866	59	60	1.00	RC		1	**<0.005**	4-19-2025	ISM
RMRCD008	9719	EG25126866	60	61	1.00	RC		1	**0.007**	4-19-2025	ISM
RMRCD008	9720	EG25126866	61	62	1.00	RC		1	**0.009**	4-19-2025	ISM
RMRCD008	9721	EG25126866	62	63	1.00	RC		1	**0.005**	4-19-2025	ISM
RMRCD008	9722	EG25126866	63	64	1.00	RC		1	**0.009**	4-19-2025	ISM
RMRCD008	9723	EG25126866	64	65	1.00	RC		1	**0.061**	4-19-2025	ISM
RMRCD008	9724	EG25126866	65	66	1.00	RC		1	**0.894**	4-19-2025	ISM
RMRCD008	9725	EG25126866	66	67	1.00	RC		1	**0.199**	4-19-2025	ISM
RMRCD008	9726	EG25126866	67	68	1.00	RC		1	**0.011**	4-19-2025	ISM
RMRCD008	9727	EG25126866	68	69	1.00	RC		1	**0.115**	4-19-2025	ISM
RMRCD008	9728	EG25126866	69	70	1.00	RC		1	**0.279**	4-19-2025	ISM
RMRCD008	9729	EG25126866	70	71	1.00	RC		1	**0.659**	4-19-2025	ISM
RMRCD008	9730	EG25126866	71	72	1.00	RC		1	**1.705**	4-19-2025	ISM
RMRCD008	9731	EG25126866	72	73	1.00	RC		1	**0.551**	4-19-2025	ISM
RMRCD008	9732	EG25126866	73	74	1.00	RC		1	**4.36**	4-19-2025	ISM
RMRCD008	9733	EG25126866	74	75	1.00	RC		1	**0.269**	4-19-2025	ISM
RMRCD008	9734	EG25126866	75	76	1.00	RC		1	**0.18**	4-19-2025	ISM
RMRCD008	9735	EG25126866	76	77	1.00	RC		1	**0.037**	4-19-2025	ISM
RMRCD008	9736	EG25126866				FB		1	**<0.005**	4-19-2025	ESH, ISM
RMRCD008	9737	EG25126866	77	78	1.00	RC		1	**0.044**	4-19-2025	ISM
RMRCD008	640870	EG25126866	78	79	1.00	1/2-DD		2.3	**0.005**	4-28-2025	ESH, ORM
RMRCD008	640871	EG25126866	79	80	1.00	1/2-DD		3.2	**0.025**	4-28-2025	ESH, ORM

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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
RMRCD008	640872	EG25126866	80	81	1.00	1/2-DD		3.5	**0.007**	4-28-2025	ESH, ORM
RMRCD008	640873	EG25126866	81	82	1.00	1/2-DD		3.05	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640874	EG25126866	82	83	1.00	1/2-DD		2.2	**0.039**	4-28-2025	ESH, ORM
RMRCD008	640875	EG25126866	83	84	1.00	1/2-DD		2.15	**0.017**	4-28-2025	ESH, ORM
RMRCD008	640876	EG25126866	84	85	1.00	1/2-DD		2.45	**0.029**	4-28-2025	ESH, ORM
RMRCD008	640877	EG25126866	85	86	1.00	1/2-DD		2.25	**0.006**	4-28-2025	ESH, ORM
RMRCD008	640878	EG25126866	86	87	1.00	1/2-DD		2.4	**0.006**	4-28-2025	ESH, ORM
RMRCD008	640879	EG25126866	87	88	1.00	1/4-DD		0.9	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640880	EG25126866	87	88	1.00	FD	640879	1.1	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640881	EG25126866	86	87	1.00	PD	640878		**0.005**	4-28-2025	ESH, ORM
RMRCD008	640882	EG25126866				SD	CDN-GS-1P5T	0.1	**1.705**	4-28-2025	ESH, ORM
RMRCD008	640883	EG25126866	88	89	1.00	1/2-DD		1.7	**0.009**	4-28-2025	ESH, ORM
RMRCD008	640884	EG25126866	89	90	1.00	1/2-DD		2.2	**0.03**	4-28-2025	ESH, ORM
RMRCD008	640885	EG25126866	90	91	1.00	1/2-DD		1.65	**0.024**	4-28-2025	ESH, ORM
RMRCD008	640886	EG25126866	91	92	1.00	1/2-DD		1.85	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640887	EG25126866	92	93	1.00	1/2-DD		2.25	**0.005**	4-28-2025	ESH, ORM
RMRCD008	640888	EG25126866	93	94	1.00	1/2-DD		1.7	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640889	EG25126866	94	94.3	0.30	1/2-DD		0.8	**0.009**	4-28-2025	ESH, ORM
RMRCD008	640890	EG25126866	94.3	94.84	0.54	1/2-DD		1.15	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640891	EG25126866	94.84	95.84	1.00	1/2-DD		2.05	**0.043**	4-28-2025	ESH, ORM
RMRCD008	640892	EG25126866	95.84	96.75	0.91	1/2-DD		1.85	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640893	EG25126866	96.75	97.3	0.55	1/2-DD		1.25	**7.87**	4-28-2025	ESH, ORM
RMRCD008	640894	EG25126866				FB		1	**0.006**	4-28-2025	ESH, ORM
RMRCD008	640895	EG25126866	97.3	98	0.70	1/2-DD		1.45	**0.053**	4-28-2025	ESH, ORM
RMRCD008	640896	EG25126866	98	99	1.00	1/2-DD		0.15	**0.089**	4-28-2025	ESH, ORM
RMRCD008	640897	EG25126866	99	100	1.00	1/2-DD		2.3	**0.015**	4-28-2025	ESH, ORM
RMRCD008	640898	EG25126866	100	101	1.00	1/2-DD		2.68	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640899	EG25126866	101	102	1.00	1/2-DD		2.65	**<0.005**	4-28-2025	ESH, ORM
RMRCD008	640900	EG25126866	102	103	1.00	1/2-DD		2.6	**0.005**	4-28-2025	ESH, ORM
RMRCD008	640901	EG25126866	103	104	1.00	1/2-DD		2.85	**0.019**	4-29-2025	ESH, ISM
RMRCD008	640902	EG25126866	104	104.8	0.80	1/2-DD		1.85	**<0.005**	4-29-2025	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
RMRCD008	640903	EG25126866	104.8	105.3	0.50	1/2-DD		1.05	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640904	EG25126866	105.3	106	0.70	1/2-DD		1.5	**0.007**	4-29-2025	ESH, ISM
RMRCD008	640905	EG25126866	106	107	1.00	1/2-DD		2.3	**0.423**	4-29-2025	ESH, ISM
RMRCD008	640906	EG25126866	107	108	1.00	1/2-DD		2.25	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640907	EG25126866	108	109	1.00	1/2-DD		2.4	**1.01**	4-29-2025	ESH, ISM
RMRCD008	640908	EG25126866	109	110	1.00	1/2-DD		2.45	**0.052**	4-29-2025	ESH, ISM
RMRCD008	640909	EG25126866	110	111	1.00	1/2-DD		2.75	**0.008**	4-29-2025	ESH, ISM
RMRCD008	640910	EG25126866	111	112	1.00	1/2-DD		2.3	**0.019**	4-29-2025	ESH, ISM
RMRCD008	640911	EG25126866	112	113	1.00	1/2-DD		2.35	**1.61**	4-29-2025	ESH, ISM
RMRCD008	640912	EG25126866	113	114	1.00	1/2-DD		2.65	**0.161**	4-29-2025	ESH, ISM
RMRCD008	640913	EG25126866	114	114.5	0.50	1/2-DD		1.4	**0.049**	4-29-2025	ESH, ISM
RMRCD008	640914	EG25126866	114.5	115.5	1.00	1/4-DD		0.95	**1.88**	4-29-2025	ESH, ISM
RMRCD008	640915	EG25126866	114.5	115.5	1.00	FD	640914	0.9	**0.521**	4-29-2025	ESH, ISM
RMRCD008	640916	EG25126866	114	114.5	0.50	PD	640913		**0.187**	4-29-2025	ESH, ISM
RMRCD008	640917	EG25126866				SD	CDN-GS-2Z	0.1	**2.32**	4-29-2025	ESH, ISM
RMRCD008	640918	EG25126866	115.5	116.5	1.00	1/2-DD		2.25	**1.53**	4-29-2025	ESH, ISM
RMRCD008	640919	EG25126866	116.5	117	0.50	1/2-DD		1.1	**2.2**	4-29-2025	ESH, ISM
RMRCD008	640920	EG25126866	117	118	1.00	1/2-DD		2.7	**0.344**	4-29-2025	ESH, ISM
RMRCD008	640921	EG25126866	118	119	1.00	1/2-DD		2.3	**0.01**	4-29-2025	ESH, ISM
RMRCD008	640922	EG25126866	119	120	1.00	1/2-DD		2.1	**0.076**	4-29-2025	ESH, ISM
RMRCD008	640923	EG25126866	120	120.55	0.55	1/2-DD		1.2	**0.781**	4-29-2025	ESH, ISM
RMRCD008	640924	EG25126866	120.55	121	0.45	1/2-DD		1.55	**0.906**	4-29-2025	ESH, ISM
RMRCD008	640925	EG25126866	121	122	1.00	1/2-DD		2.35	**0.494**	4-29-2025	ESH, ISM
RMRCD008	640926	EG25126866	122	123	1.00	1/2-DD		2.6	**0.14**	4-29-2025	ESH, ISM
RMRCD008	640927	EG25126866	123	124	1.00	1/2-DD		2.5	**0.007**	4-29-2025	ESH, ISM
RMRCD008	640928	EG25126866	124	125	1.00	1/2-DD		2.7	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640929	EG25126866				FB		1.05	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640930	EG25126866	125	126	1.00	1/2-DD		2.5	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640931	EG25126866	126	127	1.00	1/2-DD		2.6	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640932	EG25126866	127	128	1.00	1/2-DD		2.6	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640933	EG25126866	128	129	1.00	1/2-DD		2.7	**<0.005**	4-29-2025	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
RMRCD008	640934	EG25126866	129	130	1.00	1/2-DD		2.6	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640935	EG25126866	130	131	1.00	1/2-DD		2.4	**0.005**	4-29-2025	ESH, ISM
RMRCD008	640936	EG25126866	131	132	1.00	1/2-DD		2.5	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640937	EG25126866	132	133	1.00	1/2-DD		2.7	**<0.005**	4-29-2025	ESH, ISM
RMRCD008	640938	EG25126866	139	140	1.00	1/2-DD		2.15	**0.008**	4-30-2025	ESH, NMA
RMRCD008	640939	EG25126866	140	141	1.00	1/2-DD		2.85	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640940	EG25126866	141	142	1.00	1/2-DD		2.25	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640941	EG25126866	142	143	1.00	1/2-DD		2.7	**0.01**	4-30-2025	ESH, NMA
RMRCD008	640942	EG25126866	143	144	1.00	1/2-DD		2.75	**0.012**	4-30-2025	ESH, NMA
RMRCD008	640943	EG25126866	144	145	1.00	1/2-DD		2.7	**0.022**	4-30-2025	ESH, NMA
RMRCD008	640944	EG25126866	145	146	1.00	1/2-DD		2.55	**0.009**	4-30-2025	ESH, NMA
RMRCD008	640945	EG25126866	146	147	1.00	1/2-DD		2.55	**0.012**	4-30-2025	ESH, NMA
RMRCD008	640946	EG25126866	147	148	1.00	1/2-DD		2.85	**0.005**	4-30-2025	ESH, NMA
RMRCD008	640947	EG25126866	148	149	1.00	1/2-DD		2.9	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640948	EG25126866	149	150	1.00	1/2-DD		2.65	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640949	EG25126866	150	151	1.00	1/4-DD		1.2	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640950	EG25126866	150	151	1.00	FD	640949	1.2	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640951	EG25126866	149	150	1.00	PD	640948		**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640952	EG25126866				SD	CDN-GS-5Y	0.1	**5.23**	4-30-2025	ESH, NMA
RMRCD008	640953	EG25126866	151	152	1.00	1/2-DD		2.75	**0.012**	4-30-2025	ESH, NMA
RMRCD008	640954	EG25126866	152	153	1.00	1/2-DD		2.7	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640955	EG25126866	153	154	1.00	1/2-DD		2.45	**0.006**	4-30-2025	ESH, NMA
RMRCD008	640956	EG25126866	154	155	1.00	1/2-DD		2.25	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640957	EG25126866	155	156	1.00	1/2-DD		2.7	**0.006**	4-30-2025	ESH, NMA
RMRCD008	640958	EG25126866	156	157	1.00	1/2-DD		2.4	**<0.005**	4-30-2025	ESH, NMA
RMRCD008	640959	EG25126866	157	158	1.00	1/2-DD		2.55	**0.006**	4-30-2025	ESH, NMA
RMRCD009	9738	EG25126866	8	9	1.00	RC		1	**2.22**	4-20-2025	ESH, NMA
RMRCD009	9739	EG25126866	9	10	1.00	RC		1	**1.5**	4-20-2025	ESH, NMA
RMRCD009	9740	EG25126866	10	11	1.00	RC		1	**0.349**	4-20-2025	ESH, NMA
RMRCD009	9741	EG25126866	11	12	1.00	RC		1	**0.305**	4-20-2025	ESH, NMA
RMRCD009	9742	EG25126866	12	13	1.00	RC		1	**0.26**	4-20-2025	ESH, 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
RMRCD009	9743	EG25126866	13	14	1.00	RC		1	**0.045**	4-20-2025	ESH, NMA
RMRCD009	9744	EG25126866	14	15	1.00	RC		1	**0.042**	4-20-2025	ESH, NMA
RMRCD009	9745	EG25126866	15	16	1.00	RC		1	**0.061**	4-20-2025	ESH, NMA
RMRCD009	9746	EG25126866	16	17	1.00	RC		1	**0.022**	4-20-2025	ESH, NMA
RMRCD009	9747	EG25126866	17	18	1.00	RC		1	**0.05**	4-20-2025	ESH, NMA
RMRCD009	9748	EG25126866	18	19	1.00	RC		1	**0.045**	4-20-2025	ESH, NMA
RMRCD009	9749	EG25126866	19	20	1.00	RC		1	**0.048**	4-20-2025	ESH, NMA
RMRCD009	9750	EG25126866	20	21	1.00	RC		1	**0.012**	4-20-2025	ESH, NMA
RMRCD009	9751	EG25126866	21	22	1.00	RC		1	**0.008**	4-20-2025	ESH, NMA
RMRCD009	9752	EG25126866	22	23	1.00	RC		1	**0.005**	4-20-2025	ESH, NMA
RMRCD009	9753	EG25126866	58	59	1.00	RC		1	**0.017**	4-20-2025	ESH, NMA
RMRCD009	9754	EG25126866	59	60	1.00	RC		1	**0.009**	4-20-2025	ESH, NMA
RMRCD009	9755	EG25126866	60	61	1.00	RC		1	**0.007**	4-20-2025	ESH, NMA
RMRCD009	9756	EG25126866	61	62	1.00	RC		1	**0.018**	4-20-2025	ESH, NMA
RMRCD009	9757	EG25126866	62	63	1.00	RC		1	**0.012**	4-20-2025	ESH, NMA
RMRCD009	9758	EG25126866	63	64	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9759	EG25126866	64	65	1.00	RC		1	**0.074**	4-20-2025	ESH, NMA
RMRCD009	9760	EG25126866	65	66	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9761	EG25126866	66	67	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9762	EG25126866	67	68	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9763	EG25126866	68	69	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9764	EG25126866	69	70	1.00	RC		1	**0.005**	4-20-2025	ESH, NMA
RMRCD009	9765	EG25126866				FB		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9766	EG25126866	70	71	1.00	RC		1	**0.015**	4-20-2025	ESH, NMA
RMRCD009	9767	EG25126866	71	72	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9768	EG25126866	72	73	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9769	EG25126866	73	74	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9770	EG25126866	74	75	1.00	RC		1	**0.008**	4-20-2025	ESH, NMA
RMRCD009	9771	EG25126866	75	76	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9772	EG25126866	76	77	1.00	RC		1	**<0.005**	4-20-2025	ESH, NMA
RMRCD009	9773	EG25126866	77	78	1.00	RC		1	**<0.005**	4-20-2025	ESH, 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
RMRCD009	9774	EG25126866	78	79	1.00	RC		1	**0.123**	4-20-2025	ESH, NMA
RMRCD009	9775	EG25126866	79	80	1.00	RC		1	**0.193**	4-20-2025	ESH, NMA
RMRCD009	9776	EG25126866	80	81	1.00	RC		1	**0.235**	4-20-2025	ESH, NMA
RMRCD009	9777	EG25126866	80	81	1.00	FD	9776	1	**0.24**	4-20-2025	ESH, NMA
RMRCD009	9778	EG25126866	79	80	1.00	PD	9775		**0.227**	4-20-2025	ESH, NMA
RMRCD009	9779	EG25126866				SD	CDN-ME-2003	0.1	**1.22**	4-20-2025	ESH, NMA
RMRCD009	9780	EG25126866	81	82	1.00	RC		1	**5.1**	4-20-2025	ESH, NMA
RMRCD009	9781	EG25126866	82	83	1.00	RC		1	**0.706**	4-20-2025	ESH, NMA
RMRCD009	9782	EG25126866	83	83.8	0.80	RC		1	**0.177**	4-20-2025	ESH, NMA
RMRCD009	10758	EG25126866	83.8	84.8	1.00	1/2-DD		2	**1.415**	4-28-2025	AEA, ESH
RMRCD009	10759	EG25126866	84.8	85.3	0.50	1/2-DD		1.25	**82.7**	4-28-2025	AEA, ESH
RMRCD009	10760	EG25126866	85.3	86.3	1.00	1/2-DD		1.85	**2.98**	4-28-2025	AEA, ESH
RMRCD009	10761	EG25126866	86.3	87.2	0.90	1/2-DD		1.9	**2.87**	4-28-2025	AEA, ESH
RMRCD009	10762	EG25126866	87.2	87.5	0.30	1/2-DD		0.7	**1.565**	4-28-2025	AEA, ESH
RMRCD009	10763	EG25126866	87.5	88.4	0.90	1/2-DD		1.9	**0.085**	4-28-2025	AEA, ESH
RMRCD009	10764	EG25126866	88.4	89	0.60	1/2-DD		1.4	**0.051**	4-28-2025	AEA, ESH
RMRCD009	10765	EG25126866	89	90	1.00	1/2-DD		2.1	**0.304**	4-28-2025	AEA, ESH
RMRCD009	10766	EG25126866	90	91	1.00	1/2-DD		2.2	**0.147**	4-28-2025	AEA, ESH
RMRCD009	10767	EG25126866	91	92	1.00	1/2-DD		2.2	**0.031**	4-28-2025	AEA, ESH
RMRCD009	10768	EG25126866	92	92.4	0.40	1/2-DD		0.9	**0.013**	4-28-2025	AEA, ESH
RMRCD009	10769	EG25126866	92.4	93	0.60	1/2-DD		1.45	**0.019**	4-28-2025	AEA, ESH
RMRCD009	10770	EG25126866	93	94	1.00	1/2-DD		2.4	**0.005**	4-29-2025	ESH, MSI
RMRCD009	10771	EG25126866	94	95	1.00	1/2-DD		2.65	**0.009**	4-29-2025	ESH, MSI
RMRCD009	10772	EG25126866	95	96	1.00	1/2-DD		2.05	**0.005**	4-29-2025	ESH, MSI
RMRCD009	10773	EG25126866				FB		1	**0.006**	4-29-2025	ESH, MSI
RMRCD009	10774	EG25126866	96	97	1.00	1/2-DD		2.95	**0.005**	4-29-2025	ESH, MSI
RMRCD009	10775	EG25126866	97	98	1.00	1/2-DD		2.6	**0.009**	4-29-2025	ESH, MSI
RMRCD009	10776	EG25126866	98	99	1.00	1/2-DD		2.55	**0.005**	4-29-2025	ESH, MSI
RMRCD009	10777	EG25126866	124	125	1.00	1/2-DD		2.1	**0.005**	4-30-2025	ESH, MSI
RMRCD009	10778	EG25126866	125	125.9	0.90	1/2-DD		1.95	**0.028**	4-30-2025	ESH, MSI
RMRCD009	10779	EG25126866	125.9	126.8	0.90	1/2-DD		2	**0.005**	4-30-2025	ESH, MSI

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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
RMRCD009	10780	EG25126866	126.8	127.8	1.00	1/2-DD		1.6	**0.005**	4-30-2025	ESH, MSI
RMRCD009	10781	EG25126866	127.8	129	1.20	1/2-DD		2.8	**0.171**	4-30-2025	ESH, MSI
RMRCD009	10782	EG25126866	129	130	1.00	1/2-DD		2.75	**0.009**	4-30-2025	ESH, MSI
RMRCD009	10783	EG25126866	130	131	1.00	1/2-DD		2.4	**0.218**	4-30-2025	ESH, MSI
RMRCD009	10784	EG25126866	131	132	1.00	1/2-DD		2.2	**0.044**	4-30-2025	ESH, MSI
RMRCD009	10785	EG25126866	132	133	1.00	1/4-DD		1.6	**0.005**	4-30-2025	ESH, MSI
RMRCD009	10786	EG25126866	132	133	1.00	FD	10785	1.6	**<0.005**	4-30-2025	ESH, MSI
RMRCD009	10787	EG25126866	131	132	1.00	PD	10784		**0.033**	4-30-2025	ESH, MSI
RMRCD009	10788	EG25126866				SD	CDN-ME-1706	0.1	**2.01**	4-30-2025	ESH, MSI
RMRCD009	10789	EG25126866	133	134	1.00	1/2-DD		1.8	**0.016**	4-30-2025	ESH, MSI
RMRCD009	10790	EG25126866	134	135	1.00	1/2-DD		1.75	**0.007**	4-30-2025	ESH, MSI
RMRCD009	10791	EG25126866	135	136	1.00	1/2-DD		1.8	**0.676**	4-30-2025	ESH, MSI
RMRCD009	10792	EG25126866	136	137	1.00	1/2-DD		2.9	**0.008**	4-30-2025	ESH, MSI
RMRCD009	10793	EG25126866	137	138	1.00	1/2-DD		2.15	**0.005**	4-30-2025	ESH, MSI
RMRCD009	10794	EG25126866	138	139	1.00	1/2-DD		2.15	**0.007**	4-30-2025	ESH, MSI
RMRCD009	10795	EG25126866	139	140	1.00	1/2-DD		2.35	**<0.005**	4-30-2025	ESH, MSI
RMRCD009	10796	EG25126866	140	141	1.00	1/2-DD		2.7	**0.005**	4-30-2025	ESH, MSI
RMRCD009	10797	EG25126866	141	142	1.00	1/2-DD		2.25	**0.006**	4-30-2025	ESH, MSI
RMRCD009	10798	EG25126866	146	147	1.00	1/2-DD		2.8	**1.105**	4-30-2025	ESH, MSI
RMRCD009	10799	EG25126866	147	148	1.00	1/2-DD		2.65	**0.061**	4-30-2025	ESH, MSI
RMRCD009	10800	EG25126866	148	149	1.00	1/2-DD		1.75	**0.201**	4-30-2025	ESH, MSI
RMRCD009	10801	EG25126866	149	150	1.00	1/2-DD		2.4	**0.011**	4-30-2025	ESH, MSI
RMRCD009	10802	EG25126866	150	151	1.00	1/2-DD		1.85	**0.006**	4-30-2025	ESH, MSI
RMRCD009	10803	EG25126866	158	159	1.00	1/2-DD		2.55	**0.01**	4-30-2025	ESH, MSI
RMRCD009	10804	EG25126866	159	160	1.00	1/2-DD		2.4	**0.012**	4-30-2025	ESH, MSI
RMRCD010	9783	EG25131758	60	61	1.00	RC		1	**0.01**	4-22-2025	ESH, MSI
RMRCD010	9784	EG25131758	61	62	1.00	RC		1	**<0.005**	4-22-2025	ESH, MSI
RMRCD010	9785	EG25131758	62	63	1.00	RC		1	**0.01**	4-22-2025	ESH, MSI
RMRCD010	9786	EG25131758	63	64	1.00	RC		1	**0.083**	4-22-2025	ESH, MSI
RMRCD010	9787	EG25131758	64	65	1.00	RC		1	**0.009**	4-22-2025	ESH, MSI
RMRCD010	9788	EG25131758	65	66	1.00	RC		1	**0.028**	4-22-2025	ESH, MSI

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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
RMRCD010	9789	EG25131758	66	67	1.00	RC		1	**3.09**	4-22-2025	ESH, MSI
RMRCD010	9790	EG25131758	67	68	1.00	RC		1	**17.05**	4-22-2025	ESH, MSI
RMRCD010	9791	EG25131758	68	69	1.00	RC		1	**1.145**	4-22-2025	ESH, MSI
RMRCD010	9792	EG25131758	69	70	1.00	RC		1	**0.053**	4-22-2025	ESH, MSI
RMRCD010	9793	EG25131758	70	71	1.00	RC		1	**0.008**	4-22-2025	ESH, MSI
RMRCD010	9794	EG25131758	71	72	1.00	RC		1	**0.037**	4-22-2025	ESH, MSI
RMRCD010	9795	EG25131758				FB		1	**0.011**	4-22-2025	ESH, MSI
RMRCD010	9796	EG25131758	72	73	1.00	RC		1	**2.54**	4-22-2025	ESH, MSI
RMRCD010	9797	EG25131758	73	74	1.00	RC		1	**0.205**	4-22-2025	ESH, MSI
RMRCD010	9798	EG25131758	74	75	1.00	RC		1	**6.64**	4-22-2025	ESH, MSI
RMRCD010	9799	EG25131758	75	76	1.00	RC		1	**2.86**	4-22-2025	ESH, MSI
RMRCD010	9800	EG25131758	76	77	1.00	RC		1	**0.257**	4-22-2025	ESH, MSI
RMRCD010	9801	EG25131758	77	78	1.00	RC		1	**5.2**	4-22-2025	ESH, MSI
RMRCD010	9802	EG25131758	78	79	1.00	RC		1	**0.58**	4-22-2025	ESH, MSI
RMRCD010	9803	EG25131758	79	80	1.00	RC		1	**0.077**	4-22-2025	ESH, MSI
RMRCD010	9804	EG25131758	80	81	1.00	RC		1	**0.008**	4-22-2025	ESH, MSI
RMRCD010	9805	EG25131758	81	82	1.00	RC		1	**0.005**	4-22-2025	ESH, MSI
RMRCD010	9806	EG25131758	81	82	1.00	FD	9805	1	**0.011**	4-22-2025	ESH, MSI
RMRCD010	9807	EG25131758	80	81	1.00	PD	9804		**0.017**	4-22-2025	ESH, MSI
RMRCD010	9808	EG25131758				SD	CDN-ME-2001	0.1	**1.3**	4-22-2025	ESH, MSI
RMRCD010	9809	EG25131758	82	83	1.00	RC		1	**0.007**	4-22-2025	ESH, MSI
RMRCD010	9810	EG25131758	83	84	1.00	RC		1	**0.006**	4-22-2025	ESH, MSI
RMRCD010	9811	EG25131758	84	85	1.00	RC		1	**<0.005**	4-22-2025	ESH, MSI
RMRCD010	9812	EG25131758	85	86	1.00	RC		1	**0.005**	4-22-2025	ESH, MSI
RMRCD010	9813	EG25131758	86	87	1.00	RC		1	**0.006**	4-22-2025	ESH, MSI
RMRCD010	9814	EG25131758	87	88	1.00	RC		1	**0.018**	4-22-2025	ESH, MSI
RMRCD010	9815	EG25131758	88	89	1.00	RC		1	**0.03**	4-22-2025	ESH, MSI
RMRCD010	9816	EG25131758	89	90	1.00	RC		1	**0.02**	4-22-2025	ESH, MSI
RMRCD010	9817	EG25131758	90	91	1.00	RC		1	**0.012**	4-22-2025	ESH, MSI
RMRCD010	9818	EG25131758	91	92	1.00	RC		1	**<0.005**	4-22-2025	ESH, MSI
RMRCD010	9819	EG25131758	92	93	1.00	RC		1	**0.007**	4-22-2025	ESH, MSI

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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
RMRCD010	640960	EG25131758	100	100.7	0.70	1/2-DD		1.6	**<0.005**	5-1-2025	AEA, ESH
RMRCD010	640961	EG25131758	100.7	101.7	1.00	1/2-DD		2.15	**0.4**	5-1-2025	AEA, ESH
RMRCD010	640962	EG25131758	101.7	102.7	1.00	1/2-DD		2.35	**<0.005**	5-1-2025	AEA, ESH
RMRCD010	640963	EG25131758	102.7	103.7	1.00	1/2-DD		2.4	**0.013**	5-1-2025	AEA, ESH
RMRCD010	640964	EG25131758				FB		1	**0.007**	5-1-2025	AEA, ESH
RMRCD010	640965	EG25131758	126	127	1.00	1/2-DD		2.55	**<0.005**	5-2-2025	ASH, ESH
RMRCD010	640966	EG25131758	127	128	1.00	1/2-DD		2.6	**0.005**	5-2-2025	ASH, ESH
RMRCD010	640967	EG25131758	128	129	1.00	1/2-DD		2.5	**<0.005**	5-2-2025	ASH, ESH
RMRCD010	640968	EG25131758	133	134	1.00	1/2-DD		2.25	**0.005**	5-3-2025	MAH
RMRCD010	640969	EG25131758	134	135	1.00	1/2-DD		2.45	**<0.005**	5-3-2025	MAH
RMRCD010	640970	EG25131758	135	136	1.00	1/2-DD		2.4	**0.005**	5-3-2025	MAH
RMRCD010	640971	EG25131758	136	137	1.00	1/2-DD		2.35	**<0.005**	5-3-2025	MAH
RMRCD010	640972	EG25131758	137	138	1.00	1/2-DD		2.6	**0.005**	5-3-2025	MAH
RMRCD010	640973	EG25131758	138	139	1.00	1/2-DD		2.35	**0.005**	5-3-2025	MAH
RMRCD010	640974	EG25131758	139	140	1.00	1/2-DD		26	**0.017**	5-3-2025	MAH
RMRCD010	640975	EG25131758	140	141	1.00	1/2-DD		2.25	**<0.005**	5-3-2025	MAH
RMRCD010	640976	EG25131758	141	142	1.00	1/2-DD		2.5	**0.005**	5-3-2025	MAH
RMRCD010	640977	EG25131758	142	143	1.00	1/2-DD		2.35	**<0.005**	5-3-2025	MAH
RMRCD010	640978	EG25131758	143	144	1.00	1/2-DD		2.25	**0.008**	5-3-2025	MAH
RMRCD010	640979	EG25131758	147	148	1.00	1/2-DD		2.45	**0.007**	5-4-2025	MAH
RMRCD010	640980	EG25131758	148	149	1.00	1/2-DD		2.5	**0.005**	5-4-2025	MAH
RMRCD010	640981	EG25131758	149	150	1.00	1/2-DD		2.45	**0.034**	5-4-2025	MAH
RMRCD010	640982	EG25131758	150	151	1.00	1/2-DD		2.65	**0.007**	5-4-2025	MAH
RMRCD010	640983	EG25131758	151	152	1.00	1/2-DD		2.45	**0.007**	5-4-2025	MAH
RMRCD010	640984	EG25131758	152	153	1.00	1/2-DD		2.55	**0.007**	5-4-2025	MAH
RMRCD010	640985	EG25131758	153	154	1.00	1/2-DD		2.8	**0.09**	5-4-2025	MAH
RMRCD010	640986	EG25131758	154	155	1.00	1/2-DD		2.7	**<0.005**	5-4-2025	MAH
RMRCD010	640987	EG25131758	155	156	1.00	1/4-DD		1.2	**<0.005**	5-4-2025	MAH
RMRCD010	640988	EG25131758	155	156	1.00	FD	640987	1.2	**<0.005**	5-4-2025	MAH
RMRCD010	640989	EG25131758	154	155	1.00	PD	640986		**<0.005**	5-4-2025	MAH
RMRCD010	640990	EG25131758				SD	CDN-GS-1P5T	0.1	**1.705**	5-4-2025	MAH

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	**Au (ppm)**	Sampling Date	Sampler
RMRCD010	640991	EG25131758	156	157	1.00	1/2-DD		2.3	**0.026**	5-4-2025	MAH
RMRCD010	640992	EG25131758	163	164	1.00	1/2-DD		2.55	**<0.005**	5-4-2025	ASH
RMRCD010	640993	EG25131758	164	165	1.00	1/2-DD		2.35	**0.098**	5-4-2025	ASH
RMRCD010	640994	EG25131758	165	166	1.00	1/2-DD		2.3	**<0.005**	5-4-2025	ASH
RMRCD010	640995	EG25131758	166	167	1.00	1/2-DD		2.45	**0.02**	5-4-2025	ASH
RMRCD010	640996	EG25131758	167	168	1.00	1/2-DD		2.2	**0.017**	5-4-2025	ASH
RMRCD010	640997	EG25131758	168	169	1.00	1/2-DD		2.25	**0.014**	5-4-2025	ASH
RMRCD010	640998	EG25131758	169	170	1.00	1/2-DD		2.75	**0.009**	5-4-2025	ASH
RMRCD010	640999	EG25131758				FB		1	**0.007**	5-4-2025	ASH
RMRCD010	641000	EG25131758	170	171	1.00	1/2-DD		2.45	**0.035**	5-4-2025	ASH
RMRCD010	2012001	EG25131758	171	172	1.00	1/2-DD		2.45	**0.007**	5-4-2025	ASH
RMRCD010	2012002	EG25131758	172	173	1.00	1/2-DD		2.4	**0.005**	5-4-2025	ASH
RMRCD010	2012003	EG25131758	173	174	1.00	1/2-DD		2.55	**0.015**	5-4-2025	ASH
RMRCD010	2012004	EG25131758	174	175	1.00	1/2-DD		2.75	**<0.005**	5-4-2025	ASH
RMRCD010	2012005	EG25131758	175	175.8	0.80	1/2-DD		2.1	**0.02**	5-4-2025	ASH
RMRCD010	2012006	EG25131758	175.8	176.4	0.60	1/2-DD		1.4	**0.021**	5-4-2025	ASH
RMRCD010	2012007	EG25131758	176.4	177	0.60	1/2-DD		1.6	**<0.005**	5-4-2025	ASH
RMRCD010	2012008	EG25131758	177	178	1.00	1/2-DD		2.6	**0.006**	5-4-2025	ASH
RMRCD010	2012009	EG25131758	178	179	1.00	1/2-DD		2.2	**0.016**	5-4-2025	ASH
RMRCD010	2012010	EG25131758	179	179.75	0.75	1/2-DD		1.9	**<0.005**	5-4-2025	ASH
RMRCD010	2012011	EG25131758	179.75	180.5	0.75	1/2-DD		2.15	**0.01**	5-4-2025	ASH
RMRCD010	2012012	EG25131758	180.5	181.25	0.75	1/2-DD		1.8	**<0.005**	5-4-2025	ASH
RMRCD010	2012013	EG25131758	181.25	182	0.75	1/2-DD		1.8	**<0.005**	5-4-2025	ASH
RMRCD010	2012014	EG25131758	182	183	1.00	1/2-DD		2.95	**<0.005**	5-4-2025	ASH
RMRCD010	2012015	EG25131758	183	184	1.00	1/2-DD		2.5	**<0.005**	5-4-2025	ASH
RMRCD010	2012016	EG25131758	184	185	1.00	1/2-DD		2.5	**<0.005**	5-4-2025	ASH
RMRCD010	2012017	EG25131758	185	186	1.00	1/2-DD		2.7	**<0.005**	5-4-2025	ASH
RMRCD010	2012018	EG25131758	186	187	1.00	1/2-DD		3	**0.009**	5-4-2025	ASH
RMRCD010	2012019	EG25131758	187	188	1.00	1/2-DD		2.75	**<0.005**	5-4-2025	ASH
RMRCD010	2012020	EG25131758	188	189	1.00	1/2-DD		2.45	**<0.005**	5-4-2025	ASH
RMRCD010	2012021	EG25131758	189	190	1.00	1/2-DD		2.4	**0.017**	5-4-2025	ASH

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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
RMRCD010	2012022	EG25131758	190	191	1.00	1/2-DD		2.3	**0.052**	5-4-2025	ASH
RMRCD010	2012023	EG25131758	191	192	1.00	1/2-DD		2.35	**<0.005**	5-4-2025	ASH
RMRCD010	2012024	EG25131758	192	193	1.00	1/2-DD		2.8	**0.01**	5-4-2025	ASH
RMRCD010	2012025	EG25131758	193	194	1.00	1/4-DD		1.3	**0.007**	5-4-2025	ASH
RMRCD010	2012026	EG25131758	193	194	1.00	FD	2012025	1.35	**<0.005**	5-4-2025	ASH
RMRCD010	2012027	EG25131758	192	193	1.00	PD	2012024		**0.013**	5-4-2025	ASH
RMRCD010	2012028	EG25131758				SD	CDN-GS-2Z	0.1	**2.3**	5-4-2025	ASH
RMRCD010	2012029	EG25131758	194	195	1.00	1/2-DD		2	**0.008**	5-4-2025	ASH
RMRCD010	2012030	EG25131758	195	196	1.00	1/2-DD		3	**0.006**	5-5-2025	ASH
RMRCD010	2012031	EG25131758	196	197	1.00	1/2-DD		2.35	**0.007**	5-5-2025	ASH
RMRCD010	2012032	EG25131758	197	198	1.00	1/2-DD		2.7	**<0.005**	5-5-2025	ASH
RMRCD010	2012033	EG25131758	198	199	1.00	1/2-DD		2.55	**<0.005**	5-5-2025	ASH
RMRCD010	2012034	EG25131758	199	200	1.00	1/2-DD		2.55	**0.018**	5-5-2025	ASH
RMRCD010	2012035	EG25131758	200	201	1.00	1/2-DD		2.45	**0.866**	5-5-2025	ASH
RMRCD010	2012036	EG25131758	201	202	1.00	1/2-DD		2.5	**0.008**	5-5-2025	ASH
RMRCD010	2012037	EG25131758				FB		1	**<0.005**	5-5-2025	ASH
RMRCD010	2012038	EG25131758	202	203	1.00	1/2-DD		2.5	**<0.005**	5-5-2025	ASH
RMRCD010	2012039	EG25131758	203	204	1.00	1/2-DD		2.45	**<0.005**	5-5-2025	ASH
RMRCD010	2012040	EG25131758	204	205	1.00	1/2-DD		2.6	**<0.005**	5-5-2025	ASH
RMRCD010	2012041	EG25131758	205	206	1.00	1/2-DD		2.6	**0.005**	5-5-2025	ASH
RMRCD010	2012042	EG25131758	206	207	1.00	1/2-DD		2.65	**<0.005**	5-5-2025	ASH
RMRCD010	2012043	EG25131758	207	208	1.00	1/2-DD		2.2	**<0.005**	5-5-2025	ASH
RMRCD010	2012044	EG25131758	208	209	1.00	1/2-DD		2.35	**<0.005**	5-5-2025	ASH
RMRCD010	2012045	EG25131758	209	210	1.00	1/2-DD		2.45	**<0.005**	5-5-2025	ASH
RMRCD010	2012046	EG25131758	210	211	1.00	1/2-DD		2.65	**<0.005**	5-5-2025	ASH
RMRCD010	2012047	EG25131758	211	211.8	0.80	1/2-DD		2	**<0.005**	5-5-2025	ASH
RMRCD010	2012048	EG25131758	220	221	1.00	1/2-DD		2.55	**0.049**	5-5-2025	ASH
RMRCD010	2012049	EG25131758	221	222	1.00	1/2-DD		2.75	**0.527**	5-5-2025	ASH
RMRCD010	2012050	EG25131758	222	223	1.00	1/2-DD		2.65	**0.006**	5-5-2025	ASH
RMRCD010	2012051	EG25131758	223	224	1.00	1/2-DD		2.45	**0.052**	5-5-2025	ASH
RMRCD010	2012052	EG25131758	224	225	1.00	1/2-DD		2.7	**<0.005**	5-5-2025	ASH

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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
RMRCD010	2012053	EG25131758	225	226	1.00	1/2-DD		2.1	**<0.005**	5-5-2025	ASH
RMRCD010	2012054	EG25131758	226	227	1.00	1/2-DD		2.05	**0.055**	5-5-2025	ASH
RMRCD010	2012055	EG25131758	227	228	1.00	1/2-DD		2.4	**<0.005**	5-5-2025	ASH
RMRCD010	2012056	EG25131758	228	229	1.00	1/2-DD		2.45	**0.006**	5-5-2025	ASH
RMRCD010	2012057	EG25131758	229	230	1.00	1/2-DD		2.3	**0.014**	5-5-2025	ASH
RMRCD010	2012058	EG25131758	230	231	1.00	1/2-DD		2.2	**0.014**	5-5-2025	ASH
RMRCD010	2012059	EG25131758	231	232	1.00	1/4-DD		1.4	**0.006**	5-5-2025	ASH
RMRCD010	2012060	EG25131758	231	232	1.00	FD	2012059	1.3	**0.008**	5-5-2025	ASH
RMRCD010	2012061	EG25131758	230	231	1.00	PD	2012058		**0.005**	5-5-2025	ASH
RMRCD010	2012062	EG25131758				SD	CDN-GS-5Y	0.1	**5.23**	5-5-2025	ASH
RMRCD010	2012063	EG25131758	232	232.8	0.80	1/2-DD		2.15	**0.019**	5-5-2025	ASH
RMRCD010	2012064	EG25131758	233.8	234.6	0.80	1/2-DD		1.9	**0.044**	5-5-2025	ASH
RMRCD010	2012065	EG25131758	234.6	235.3	0.70	1/2-DD		1.75	**<0.005**	5-5-2025	ASH
RMRCD010	2012066	EG25131758	235.3	236	0.70	1/2-DD		1.6	**<0.005**	5-5-2025	ASH
RMRCD010	2012067	EG25131758	236	237	1.00	1/2-DD		2.95	**0.013**	5-5-2025	ASH
RMRCD010	2012068	EG25131758				FB		1	**<0.005**	5-6-2025	ASH
RMRCD010	2012069	EG25131758	237	238	1.00	1/2-DD		2.6	**<0.005**	5-6-2025	ASH
RMRCD010	2012070	EG25131758	238	239	1.00	1/2-DD		2.4	**<0.005**	5-6-2025	ASH
RMRCD010	2012071	EG25131758	239	240	1.00	1/2-DD		2.6	**0.02**	5-6-2025	ASH
RMRCD010	2012072	EG25131758	240	241	1.00	1/2-DD		2.45	**0.011**	5-6-2025	ASH
RMRCD012	9827	EG25131761	41	42	1.00	RC		1	**0.012**	4-24-2025	ESH, NMA
RMRCD012	9828	EG25131761	42	43	1.00	RC		1	**0.294**	4-24-2025	ESH, NMA
RMRCD012	9829	EG25131761	43	44	1.00	RC		1	**6.31**	4-24-2025	ESH, NMA
RMRCD012	9830	EG25131761	44	45	1.00	RC		1	**0.81**	4-24-2025	ESH, NMA
RMRCD012	9831	EG25131761	45	46	1.00	RC		1	**0.118**	4-24-2025	ESH, NMA
RMRCD012	9832	EG25131761	46	47	1.00	RC		1	**0.176**	4-24-2025	ESH, NMA
RMRCD012	9833	EG25131761	47	48	1.00	RC		1	**0.622**	4-24-2025	ESH, NMA
RMRCD012	9834	EG25131761	48	49	1.00	RC		1	**0.01**	4-24-2025	ESH, NMA
RMRCD012	9835	EG25131761	49	50	1.00	RC		0.5	**0.007**	4-24-2025	ESH, NMA
RMRCD012	9836	EG25131761	49	50	1.00	FD	9835	0.5	**0.008**	4-24-2025	ESH, NMA
RMRCD012	9837	EG25131761	48	49	1.00	PD	9834		**0.012**	4-24-2025	ESH, 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
RMRCD012	9838	EG25131761				SD	CDN-GS-2Z	0.1	**2.4**	4-24-2025	ESH, NMA
RMRCD012	9839	EG25131761	50	51	1.00	RC		1	**0.012**	4-24-2025	ESH, NMA
RMRCD012	9840	EG25131761	51	52	1.00	RC		1	**0.005**	4-24-2025	ESH, NMA
RMRCD012	9841	EG25131761	52	53	1.00	RC		1	**0.006**	4-24-2025	ESH, NMA
RMRCD012	9842	EG25131761	53	54	1.00	RC		1	**0.006**	4-24-2025	ESH, NMA
RMRCD012	9843	EG25131761	54	55	1.00	RC		1	**0.006**	4-24-2025	ESH, NMA
RMRCD012	9844	EG25131761	55	56	1.00	RC		1	**0.598**	4-24-2025	ESH, NMA
RMRCD012	9845	EG25131761	56	57	1.00	RC		1	**0.008**	4-24-2025	ESH, NMA
RMRCD012	9846	EG25131761	57	58	1.00	RC		1	**0.146**	4-24-2025	ESH, NMA
RMRCD012	9847	EG25131761	58	59	1.00	RC		1	**0.618**	4-24-2025	ESH, NMA
RMRCD012	9848	EG25131761				FB		1	**0.005**	4-24-2025	ESH, NMA
RMRCD012	9849	EG25131761	59	60	1.00	RC		1	**0.036**	4-24-2025	ESH, NMA
RMRCD012	9850	EG25131761	60	61	1.00	RC		1	**0.044**	4-24-2025	ESH, NMA
RMRCD012	9851	EG25131761	61	62	1.00	RC		1	**0.034**	4-24-2025	ESH, NMA
RMRCD012	9852	EG25131761	62	63	1.00	RC		1	**0.073**	4-24-2025	ESH, NMA
RMRCD012	9853	EG25131761	63	64	1.00	RC		1	**1.415**	4-24-2025	ESH, NMA
RMRCD012	9854	EG25131761	64	65	1.00	RC		1	**0.077**	4-24-2025	ESH, NMA
RMRCD012	9855	EG25131761	65	66	1.00	RC		1	**0.096**	4-24-2025	ESH, NMA
RMRCD012	9856	EG25131761	66	67	1.00	RC		1	**0.573**	4-24-2025	ESH, NMA
RMRCD012	9857	EG25131761	67	68	1.00	RC		1	**0.209**	4-24-2025	ESH, NMA
RMRCD012	9858	EG25131761	68	69	1.00	RC		1	**0.324**	4-24-2025	ESH, NMA
RMRCD012	9859	EG25131761	69	70	1.00	RC		1	**3.28**	4-24-2025	ESH, NMA
RMRCD012	9860	EG25131761	70	71	1.00	RC		1	**0.325**	4-24-2025	ESH, NMA
RMRCD012	9861	EG25131761	71	72	1.00	RC		1	**0.065**	4-24-2025	ESH, NMA
RMRCD012	9862	EG25131761	72	73	1.00	RC		1	**0.017**	4-24-2025	ESH, NMA
RMRCD012	9863	EG25131761	73	74	1.00	RC		1	**0.059**	4-24-2025	ESH, NMA
RMRCD012	9864	EG25131761	74	75	1.00	RC		1	**0.01**	4-24-2025	ESH, NMA
RMRCD012	9865	EG25131761	75	76	1.00	RC		1	**0.006**	4-24-2025	ESH, NMA
RMRCD012	9866	EG25131761	76	77	1.00	RC		1	**0.078**	4-24-2025	ESH, NMA
RMRCD012	9867	EG25131761	77	78	1.00	RC		1	**0.014**	4-24-2025	ESH, NMA
RMRCD012	9868	EG25131761	78	78.8	0.80	RC		1	**<0.005**	4-24-2025	ESH, 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
RMRCD012	10050	EG25131761	78.8	79.4	0.60	1/2-DD		1.55	**0.198**	4-30-2025	AEA, ESH
RMRCD012	10051	EG25131761	79.4	80	0.60	1/2-DD		1.2	**0.015**	4-30-2025	AEA, ESH
RMRCD012	10052	EG25131761	80	81	1.00	1/2-DD		1.3	**0.005**	4-30-2025	AEA, ESH
RMRCD012	10053	EG25131761	81	82	1.00	1/2-DD		1.6	**<0.005**	4-30-2025	AEA, ESH
RMRCD012	10054	EG25131761	82	83	1.00	1/2-DD		2.5	**<0.005**	4-30-2025	AEA, ESH
RMRCD012	10055	EG25131761	83	84	1.00	1/2-DD		1.4	**<0.005**	4-30-2025	AEA, ESH
RMRCD012	10056	EG25131761	83	84	1.00	FD	10055	1.2	**<0.005**	4-30-2025	AEA, ESH
RMRCD012	10057	EG25131761	82	83	1.00	PD	10054		**<0.005**	4-30-2025	AEA, ESH
RMRCD012	10058	EG25131761				SD	CDN-GS-2Z	0.1	**2.39**	4-30-2025	AEA, ESH
RMRCD012	10059	EG25131761	84	85	1.00	1/2-DD		2.15	**0.006**	4-30-2025	AEA, ESH
RMRCD012	10060	EG25131761	85	86	1.00	1/2-DD		1.9	**<0.005**	4-30-2025	AEA, ESH
RMRCD012	10061	EG25131761	86	87	1.00	1/2-DD		2.8	**<0.005**	4-30-2025	AEA, ESH
RMRCD012	10062	EG25131761	87	88	1.00	1/2-DD		1.9	**0.039**	4-30-2025	AEA, ESH
RMRCD012	10063	EG25131761	95	96	1.00	1/2-DD		2.4	**0.024**	4-30-2025	AEA, ESH
RMRCD012	10064	EG25131761	96	96.95	0.95	1/2-DD		2.4	**0.583**	4-30-2025	AEA, ESH
RMRCD012	10065	EG25131761	96.95	97.65	0.70	1/2-DD		1.6	**43.4**	4-30-2025	AEA, ESH
RMRCD012	10066	EG25131761	97.65	98	0.35	1/2-DD		0.7	**0.356**	4-30-2025	AEA, ESH
RMRCD012	10067	EG25131761	98	99	1.00	1/2-DD		2.5	**0.651**	4-30-2025	AEA, ESH
RMRCD012	10068	EG25131761	99	100	1.00	1/2-DD		2.2	**0.029**	4-30-2025	AEA, ESH
RMRCD012	10069	EG25131761	108	109	1.00	1/2-DD		2.15	**0.018**	5-1-2025	ESH, ORM
RMRCD012	10070	EG25131761	109	110	1.00	1/2-DD		2.4	**0.015**	5-1-2025	ESH, ORM
RMRCD012	10071	EG25131761	110	111	1.00	1/2-DD		2.3	**0.01**	5-1-2025	ESH, ORM
RMRCD012	10072	EG25131761	111	112	1.00	1/2-DD		2.55	**0.008**	5-1-2025	ESH, ORM
RMRCD012	10073	EG25131761	112	113	1.00	1/2-DD		2.4	**0.005**	5-1-2025	ESH, ORM
RMRCD012	10074	EG25131761	113	114	1.00	1/2-DD		1.85	**0.008**	5-1-2025	ESH, ORM
RMRCD012	10075	EG25131761				FB		1.5	**<0.005**	5-1-2025	ESH, ORM
RMRCD012	10076	EG25131761	114	115	1.00	1/2-DD		2	**<0.005**	5-1-2025	ESH, ORM
RMRCD012	10077	EG25131761	115	116	1.00	1/2-DD		2.35	**0.008**	5-1-2025	ESH, ORM
RMRCD012	10078	EG25131761	116	117	1.00	1/2-DD		1.9	**0.07**	5-1-2025	ESH, ORM
RMRCD012	10079	EG25131761	117	118	1.00	1/2-DD		2.6	**0.016**	5-1-2025	ESH, ORM
RMRCD012	10080	EG25131761	118	119	1.00	1/2-DD		2.7	**0.018**	5-1-2025	ESH, ORM

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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
RMRCD012	10081	EG25131761	119	120	1.00	1/2-DD		2.2	**0.037**	5-1-2025	ESH, ORM
RMRCD012	10082	EG25131761	120	121	1.00	1/2-DD		2.95	**0.013**	5-1-2025	ESH, ORM
RMRCD012	10083	EG25131761	121	122	1.00	1/2-DD		2.7	**0.253**	5-1-2025	ESH, ORM
RMRCD012	10084	EG25131761	122	123	1.00	1/2-DD		2.65	**1.46**	5-1-2025	ESH, ORM
RMRCD012	10085	EG25131761	123	124	1.00	1/2-DD		2.75	**1.12**	5-1-2025	ESH, ORM
RMRCD012	10086	EG25131761	124	125	1.00	1/2-DD		1.9	**0.317**	5-1-2025	ESH, ORM
RMRCD012	10087	EG25131761	125	126	1.00	1/2-DD		2.55	**0.4**	5-1-2025	ESH, ORM
RMRCD012	10088	EG25131761	126	127	1.00	1/2-DD		2.65	**0.037**	5-1-2025	ESH, ORM
RMRCD012	10089	EG25131761	127	128	1.00	1/2-DD		2.8	**0.017**	5-1-2025	ESH, ORM
RMRCD012	10090	EG25131761	128	129	1.00	1/4-DD		1.05	**<0.005**	5-1-2025	ESH, ORM
RMRCD012	10091	EG25131761	128	129	1.00	FD	10090	1.05	**<0.005**	5-1-2025	ESH, ORM
RMRCD012	10092	EG25131761	127	128	1.00	PD	10089		**0.018**	5-1-2025	ESH, ORM
RMRCD012	10093	EG25131761				SD	CDN-GS-1P5T	0.01	**1.93**	5-1-2025	ESH, ORM
RMRCD012	10094	EG25131761	129	130	1.00	1/2-DD		3.3	**0.013**	5-1-2025	ESH, ORM
RMRCD012	10095	EG25131761	130	131	1.00	1/2-DD		2.5	**<0.005**	5-1-2025	ESH, ORM
RMRCD012	10096	EG25131761	131	132	1.00	1/2-DD		2.25	**0.021**	5-1-2025	ESH, ORM
RMRCD012	10097	EG25131761	132	133	1.00	1/2-DD		2.3	**0.021**	5-1-2025	ESH, ORM
RMRCD012	10098	EG25131761	133	134	1.00	1/2-DD		2.25	**0.023**	5-1-2025	ESH, ORM
RMRCD012	10099	EG25131761	134	135	1.00	1/2-DD		2.55	**0.035**	5-2-2025	ESH, ISM
RMRCD012	10100	EG25131761	135	136	1.00	1/2-DD		3.35	**0.149**	5-2-2025	ESH, ISM
RMRCD012	10101	EG25131761	136	137	1.00	1/2-DD		3.35	**0.005**	5-2-2025	ESH, ISM
RMRCD012	10102	EG25131761	137	138	1.00	1/2-DD		3.8	**<0.005**	5-2-2025	ESH, ISM
RMRCD012	10103	EG25131761	138	139	1.00	1/2-DD		2.65	**0.022**	5-2-2025	ESH, ISM
RMRCD012	10104	EG25131761	139	140	1.00	1/2-DD		2.15	**0.592**	5-2-2025	ESH, ISM
RMRCD012	10105	EG25131761	140	141	1.00	1/2-DD		2.3	**0.015**	5-2-2025	ESH, ISM
RMRCD012	10106	EG25131761				FB		1	**<0.005**	5-2-2025	ESH, ISM
RMRCD012	10107	EG25131761	141	142	1.00	1/2-DD		2.5	**<0.005**	5-2-2025	ESH, ISM
RMRCD012	10108	EG25131761	142	143	1.00	1/2-DD		2.35	**<0.005**	5-2-2025	ESH, ISM
RMRCD012	10109	EG25131761	143	144	1.00	1/2-DD		2.5	**<0.005**	5-2-2025	ESH, ISM
RMRCD012	10110	EG25131761	144	145	1.00	1/2-DD		3.2	**0.009**	5-2-2025	ESH, ISM
RMRCD012	10111	EG25131761	145	146	1.00	1/2-DD		3.05	**<0.005**	5-2-2025	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
RMRCD012	10112	EG25131761	146	147	1.00	1/2-DD		3.25	**<0.005**	5-2-2025	ESH, ISM
RMRCD012	10113	EG25131761	147	148	1.00	1/2-DD		2.55	**0.007**	5-2-2025	ESH, ORM
RMRCD012	10114	EG25131761	148	149	1.00	1/2-DD		2.85	**<0.005**	5-2-2025	ESH, ORM
RMRCD012	10115	EG25131761	149	150	1.00	1/2-DD		1.8	**0.045**	5-2-2025	ESH, ORM
RMRCD012	10116	EG25131761	150	151	1.00	1/2-DD		2.4	**0.028**	5-2-2025	ESH, ORM
RMRCD012	10117	EG25131761	151	152	1.00	1/2-DD		2.25	**0.015**	5-2-2025	ESH, ORM
RMRCD012	10118	EG25131761	152	153	1.00	1/2-DD		2.6	**0.015**	5-2-2025	ESH, ORM
RMRCD012	10119	EG25131761	153	154	1.00	1/2-DD		2.3	**<0.005**	5-2-2025	ESH, ORM
RMRCD012	10120	EG25131761	154	155	1.00	1/2-DD		2.9	**0.006**	5-2-2025	ESH, ORM
RMRCD012	10121	EG25131761	155	156	1.00	1/2-DD		2.45	**0.016**	5-2-2025	ESH, ORM
RMRCD012	10122	EG25131761	156	157	1.00	1/2-DD		2.55	**0.022**	5-2-2025	ESH, ORM
RMRCD012	10123	EG25131761	157	158	1.00	1/2-DD		2.2	**19.95**	5-2-2025	ESH, ORM
RMRCD012	10124	EG25131761	158	159	1.00	1/2-DD		2.05	**0.048**	5-2-2025	ESH, ORM
RMRCD012	10125	EG25131761	159	160	1.00	1/4-DD		0.85	**0.045**	5-2-2025	ESH, ORM
RMRCD012	10126	EG25131761	159	160	1.00	FD	10125	0.9	**0.036**	5-2-2025	ESH, ORM
RMRCD012	10127	EG25131761	158	159	1.00	PD	10124		**0.033**	5-2-2025	ESH, ORM
RMRCD012	10128	EG25131761				SD	CDN-ME-1706	0.01	**1.98**	5-2-2025	ESH, ORM
RMRCD012	10129	EG25131761	160	161	1.00	1/2-DD		2.05	**0.105**	5-2-2025	ESH, ORM
RMRCD012	10130	EG25131761	161	162	1.00	1/2-DD		2.3	**0.053**	5-3-2025	MSZ
RMRCD012	10131	EG25131761	162	163	1.00	1/2-DD		2.5	**0.056**	5-3-2025	MSZ
RMRCD012	10132	EG25131761	163	164	1.00	1/2-DD		2	**2.15**	5-3-2025	MSZ
RMRCD012	10133	EG25131761	164	165	1.00	1/2-DD		2.3	**10.65**	5-3-2025	MSZ
RMRCD012	10134	EG25131761	165	166	1.00	1/2-DD		2.35	**0.196**	5-3-2025	MSZ
RMRCD012	10135	EG25131761	166	167.1	1.10	1/2-DD		1.25	**0.33**	5-3-2025	MSZ
RMRCD012	10136	EG25131761	167.1	168	0.90	1/2-DD		1.9	**0.13**	5-3-2025	MSZ
RMRCD012	10137	EG25131761	168	169	1.00	1/2-DD		2.2	**0.413**	5-3-2025	MSZ
RMRCD012	10138	EG25131761	169	170	1.00	1/2-DD		2.2	**0.274**	5-3-2025	MSZ
RMRCD012	10139	EG25131761	170	171	1.00	1/2-DD		2.45	**0.402**	5-3-2025	MSZ
RMRCD012	10140	EG25131761	171	172	1.00	1/2-DD		2.3	**0.031**	5-3-2025	MSZ
RMRCD012	10141	EG25131761				FB		1.2	**<0.005**	5-3-2025	MSZ
RMRCD012	10142	EG25131761	172	173	1.00	1/2-DD		2.45	**<0.005**	5-3-2025	MSZ

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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
RMRCD012	10143	EG25131761	173	174	1.00	1/2-DD		2.75	**0.096**	5-3-2025	MSZ
RMRCD012	10144	EG25131761	174	175	1.00	1/2-DD		2.55	**0.009**	5-3-2025	MSZ
RMRCD012	10145	EG25131761	175	176	1.00	1/2-DD		2.35	**<0.005**	5-3-2025	MSZ
RMRCD012	10146	EG25131761	176	177	1.00	1/2-DD		2.55	**<0.005**	5-3-2025	MSZ
RMRCD012	10147	EG25131761	177	178	1.00	1/2-DD		2.45	**<0.005**	5-3-2025	MSZ
RMRCD012	10148	EG25131761	178	179	1.00	1/2-DD		3.15	**<0.005**	5-3-2025	MSZ
RMRCD012	10149	EG25131761	179	180	1.00	1/2-DD		2.95	**0.005**	5-3-2025	MSZ
RMRCD012	10150	EG25131761	180	181	1.00	1/2-DD		3.1	**<0.005**	5-3-2025	MSZ
RMRCD012	10151	EG25131761	181	182	1.00	1/2-DD		3.05	**0.006**	5-3-2025	MSZ
RMRCD012	10152	EG25131761	182	183	1.00	1/2-DD		2.45	**<0.005**	5-3-2025	MSZ
RMRCD012	10153	EG25131761	183	184	1.00	1/2-DD		2.2	**<0.005**	5-3-2025	MSZ
RMRCD012	10154	EG25131761	184	185	1.00	1/2-DD		2.75	**<0.005**	5-3-2025	MSZ
RMRCD012	10155	EG25131761	185	186	1.00	1/2-DD		2.3	**<0.005**	5-3-2025	MSZ
RMRCD012	10156	EG25131761	186	187	1.00	1/2-DD		2.45	**0.006**	5-3-2025	MSZ
RMRCD012	10157	EG25131761	187	188	1.00	1/2-DD		2.2	**0.041**	5-3-2025	MSZ
RMRCD012	10158	EG25131761	188	189	1.00	1/2-DD		2.95	**0.01**	5-4-2025	MSZ
RMRCD012	10159	EG25131761	189	190	1.00	1/2-DD		2.4	**0.018**	5-4-2025	MSZ
RMRCD012	10160	EG25131761	190	191	1.00	1/4-DD		1.1	**0.006**	5-4-2025	MSZ
RMRCD012	10161	EG25131761	190	191	1.00	FD	10160	1.15	**0.007**	5-4-2025	MSZ
RMRCD012	10162	EG25131761	189	190	1.00	PD	10159		**0.018**	5-4-2025	MSZ
RMRCD012	10163	EG25131761				SD	CDN-GS-5Y	0.1	**4.94**	5-4-2025	MSZ
RMRCD012	10164	EG25131761	191	192	1.00	1/2-DD		2.7	**0.015**	5-4-2025	MSZ
RMRCD012	10165	EG25131761	192	193	1.00	1/2-DD		2.4	**0.006**	5-4-2025	MSZ
RMRCD012	10166	EG25131761	193	194	1.00	1/2-DD		2.5	**0.022**	5-4-2025	MSZ
RMRCD012	10167	EG25131761	194	195	1.00	1/2-DD		2.95	**0.018**	5-4-2025	MSZ
RMRCD012	10168	EG25131761	195	196	1.00	1/2-DD		2.5	**<0.005**	5-4-2025	MSZ
RMRCD012	10169	EG25131761	196	197	1.00	1/2-DD		2.3	**0.007**	5-4-2025	MSZ
RMRCD012	10170	EG25131761	197	198	1.00	1/2-DD		2.35	**<0.005**	5-4-2025	MSZ
RMRCD012	10171	EG25131761	198	199	1.00	1/2-DD		3.15	**<0.005**	5-4-2025	MSZ
RMRCD012	10172	EG25131761	199	200	1.00	1/2-DD		2.6	**<0.005**	5-4-2025	MSZ
RMRCD012	10173	EG25131761	200	201	1.00	1/2-DD		2.4	**<0.005**	5-4-2025	MSZ

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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
RMRCD012	10174	EG25131761	201	202	1.00	1/2-DD		2.8	**<0.005**	5-4-2025	MSZ
RMRCD012	10175	EG25131761	202	203	1.00	1/2-DD		2.65	**0.008**	5-4-2025	MSZ
RMRCD012	10176	EG25131761				FB		1	**<0.005**	5-4-2025	MSZ
RMRCD012	10177	EG25131761	203	204	1.00	1/2-DD		2.55	**0.013**	5-4-2025	MSZ
RMRCD012	10178	EG25131761	204	205	1.00	1/2-DD		2.4	**0.005**	5-4-2025	MSZ
RMRCD012	10179	EG25131761	205	206	1.00	1/2-DD		2.7	**<0.005**	5-4-2025	MSZ
RMRCD012	10180	EG25131761	206	207	1.00	1/2-DD		2.9	**<0.005**	5-4-2025	MSZ
RMRCD012	10181	EG25131761	207	208	1.00	1/2-DD		2.4	**<0.005**	5-4-2025	MSZ
RMRCD012	10182	EG25131761	208	209	1.00	1/2-DD		3.2	**<0.005**	5-4-2025	MSZ
RMRCD012	10183	EG25131761	209	210	1.00	1/2-DD		2.35	**<0.005**	5-4-2025	MSZ
RMRCD012	10184	EG25131761	210	211	1.00	1/2-DD		2.65	**0.007**	5-4-2025	MSZ
RMRCD012	10185	EG25131761	211	212	1.00	1/2-DD		2.85	**<0.005**	5-4-2025	MSZ
RMRCD012	10186	EG25131761	212	213	1.00	1/2-DD		2.9	**<0.005**	5-4-2025	MSZ
RMRCD012	10187	EG25131761	213	214	1.00	1/2-DD		2.95	**<0.005**	5-4-2025	MSZ
RMRCD012	10188	EG25131761	217	218	1.00	1/2-DD		2.35	**<0.005**	5-4-2025	MSZ
RMRCD012	10189	EG25131761	218	219	1.00	1/2-DD		2.45	**<0.005**	5-4-2025	MSZ
RMRCD012	10190	EG25131761	219	220	1.00	1/2-DD		2.4	**<0.005**	5-5-2025	MSZ
RMRCD012	10191	EG25131761	220	221	1.00	1/2-DD		2.3	**0.022**	5-5-2025	MSZ
RMRCD012	10192	EG25131761	221	222	1.00	1/2-DD		2.2	**<0.005**	5-5-2025	MSZ
RMRCD012	10193	EG25131761	222	223	1.00	1/2-DD		2.6	**<0.005**	5-5-2025	MSZ
RMRCD012	10194	EG25131761	226	227	1.00	1/2-DD		2.45	**<0.005**	5-5-2025	MSZ
RMRCD012	10195	EG25131761	227	228	1.00	1/4-DD		1.1	**<0.005**	5-5-2025	MSZ
RMRCD012	10196	EG25131761	227	228	1.00	FD	10195	1.15	**<0.005**	5-5-2025	MSZ
RMRCD012	10197	EG25131761	226	227	1.00	PD	10194		**<0.005**	5-5-2025	MSZ
RMRCD012	10198	EG25131761				SD	CDN-GS-1P5T	0.1	**1.96**	5-5-2025	MSZ
RMRCD012	10199	EG25131761	228	229	1.00	1/2-DD		2.4	**0.006**	5-5-2025	MSZ
RMRCD012	10200	EG25131761	229	230	1.00	1/2-DD		2.5	**0.005**	5-5-2025	MSZ
RMRCD012	10201	EG25131761	235	236	1.00	1/2-DD		2.7	**0.006**	5-5-2025	MSZ
RMRCD012	10202	EG25131761	236	237	1.00	1/2-DD		2.5	**0.005**	5-5-2025	MSZ
RMRCD012	10203	EG25131761	237	238	1.00	1/2-DD		2.35	**0.009**	5-5-2025	MSZ
RMRCD012	10204	EG25131761	238	239	1.00	1/2-DD		2.3	**0.005**	5-5-2025	MSZ

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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
RMRCD012	10205	EG25131761	239	240	1.00	1/2-DD		2.4	**0.006**	5-5-2025	MSZ
RMRCD012	10206	EG25131761	240	241	1.00	1/2-DD		2.3	**0.007**	5-5-2025	MSZ
RMRCD012	10207	EG25131761	241	242	1.00	1/2-DD		2.3	**0.005**	5-5-2025	MSZ
RMRCD012	10208	EG25131761	242	242.5	0.50	1/2-DD		1.5	**0.005**	5-5-2025	MSZ

Appendix C

Report by F. Ferri, May 2025.

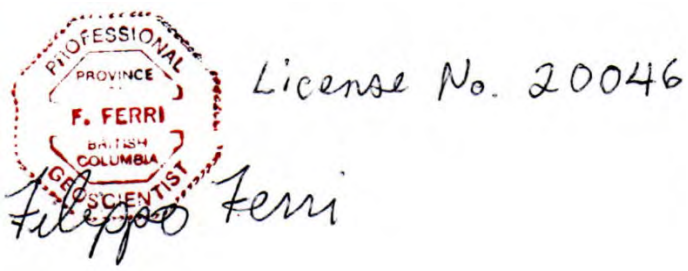
Structural Mapping of the Romeit Gold Property,
West Elbah Concession, Eastern Desert, Arab Republic of Egypt

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Eastern Desert, Arab Republic of Egypt

Prepared for

AFAQ MINING



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Updated May 2025

Structural Mapping of the Romeit Gold Property, West Elbah Concession

Summary

Between late January and early February, a total of 15 days were spent mapping the Romeit gold prospect on AFAQ Mining's West Elbah Project in southern Egypt. The focus of this work was capturing pertinent geologic data to better understand the structural evolution of the shear-hosted gold-bearing quartz veins. The bulk of the work centred on historical gold occurrences located within the large quartz diorite. Here, large, gold-bearing quartz veins are found within northwest and northeast trending brittle-ductile shear corridors that are from a few metres to over 30 metres in thickness. Deformation can be quite intense within these zones and can lead to phyllitic foliation within the most deformed regions. Mapping has shown that several of these corridors, and likely most of them, are interconnected and probably formed during one deformation event. Similarly oriented foliations within these corridors contain foliations that contain vertical to subvertical lineations that plunge to the southeast or southwest and indicate that these shear zones experienced oblique to vertical slip. Kinematic indicators show both easterly and westerly directed motion along he shear zones.

Mapping also covered the area around Target 11 and delineated a small tonalitic intrusion hosed by metavolcanic and metasedimentary rocks. The tonalite and surrounding rocks contain a north-trending foliation which can be strongest within the tonalite, and which carries a south plunging, subvertical lineation. Metre-thick, en echelon quartz veins up to 30 metres long are developed primarily within the most deformed parts of the tonalite and to a lesser extent within the metasedimentary and metavolcanic sequence. The morphology and distribution of these large veins and smaller surrounding veins suggest they formed as tension structures. The orientation of the tension veins with respect to the main foliation and lineation suggest oblique slip with south-side-up motion.

Numerous, well documented gold-bearing quartz veins occur throughout the quartz diorite and are generally located within the most deformed parts of the shear corridors. These veins can be up to 10 metres in thickness, traceable for tens of metres and are consistent with being fault veins. There are abundant tension veins found within the quartz diorite and tension veins of various generations can be found associated with the larger veins which indicate they the larger veins may have formed as part of a tension vein array. More data would be needed to verify this.

It is quite likely that the quartz veins hosted by the shear zones have been stretched out in the direction of movement of the hosting shear zone, i.e. steeply to the southeast or southwest. Their initial formation may also have been governed by this direction of motion. This information should

be used in directing drilling programs as the subsurface extent of the quartz veins may follow corridors parallel to the movement direction.

Evidence from Targets 10 and 11 suggest the veins formed as part of a tension array. This knowledge would suggest a considerable amount of resource may be found within the array stockwork flanking the main vein and that this a requires a proper strategy for their evaluation.

Purpose

Field mapping was undertaken within the Romeit Prospect to better understand the structural controls on the genesis of gold-bearing quartz veins and peripheral gold mineralization within sheared quartz diorite, tonalite and surrounding metasedimentary and metavolcanic rocks.

Location and Access

The Romeit Prospect is located within AFAQ's West Elbah Project which occupies an area of roughly 500 km^2 in the far southeast part of Egypt, within the Eastern Desert (Fig. 1). To date, AFAQ has focused much of its attention on the Romeit gold prospect located in the northwest corner of the Elbah Concession, within its West Elbah Project (Fig. 1). The Sudanese border, at 22^{o}N latitude, marks the southern boundary of the concession. Shalateen represents the nearest community with services and supplies; and is located on the Red Sea coast about 90 linear km north northwest of the prospect. Marsa Alam, Qusayr and Hurghada are located further to the northwest along the coastal road. AFAQ has a base manager and staff in a field office in Shalateen. Due to the distance from Shalateen and lack of infrastructure, AFAQ has constructed a field camp at the north end of the Romeit prospect.

Access to the western Elbah concession is afforded by four-wheel drive tracks leading from the paved coastal road running along the Red Sea coast. The four-wheel drive access point begins about 60 km southeast of Shalateen. AFAQ Mining is in the process of upgrading access to the project with construction of a new 35 km 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 Hala'ib.

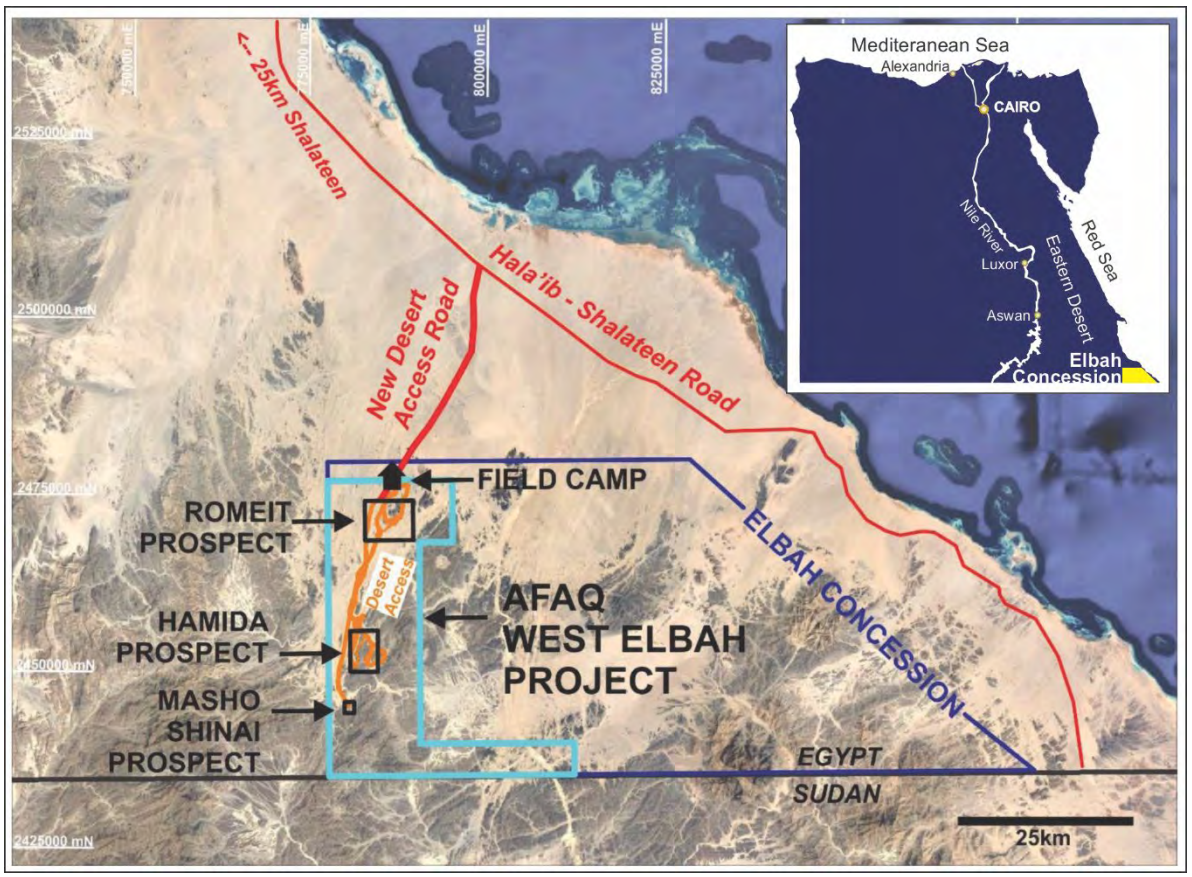


Fig. 1: Location of AFAQ's Elbah Concession showing the location of the West Elbah Project and the various prospects within it.

Methods

Field mapping was completed during 15 days of mapping between January 27 and February 11, 2025. Mapping was focused within all or parts of AFAQ target areas 1, 2, 3, 4, 6 and 11 (Fig. 2). Positional data was captured through use of a handheld GPS unit together with georeferenced 1:500 satellite maps of the property. Structural data was acquired using a Brunton compass and together with observational data was recorded in field notebooks and later digitized for analysis. Structural data was analysed using Stereonet V. 11 developed by R. W. Allmendinger. Field data was digitized and QGIS was utilized in manipulating georeferenced data and production of the geological map.

Although a considerable amount of structural information is available from previous mapping on the property, it was decided for consistency to primarily use data collected during this study. This new information is generally similar to previous data collected across the area.

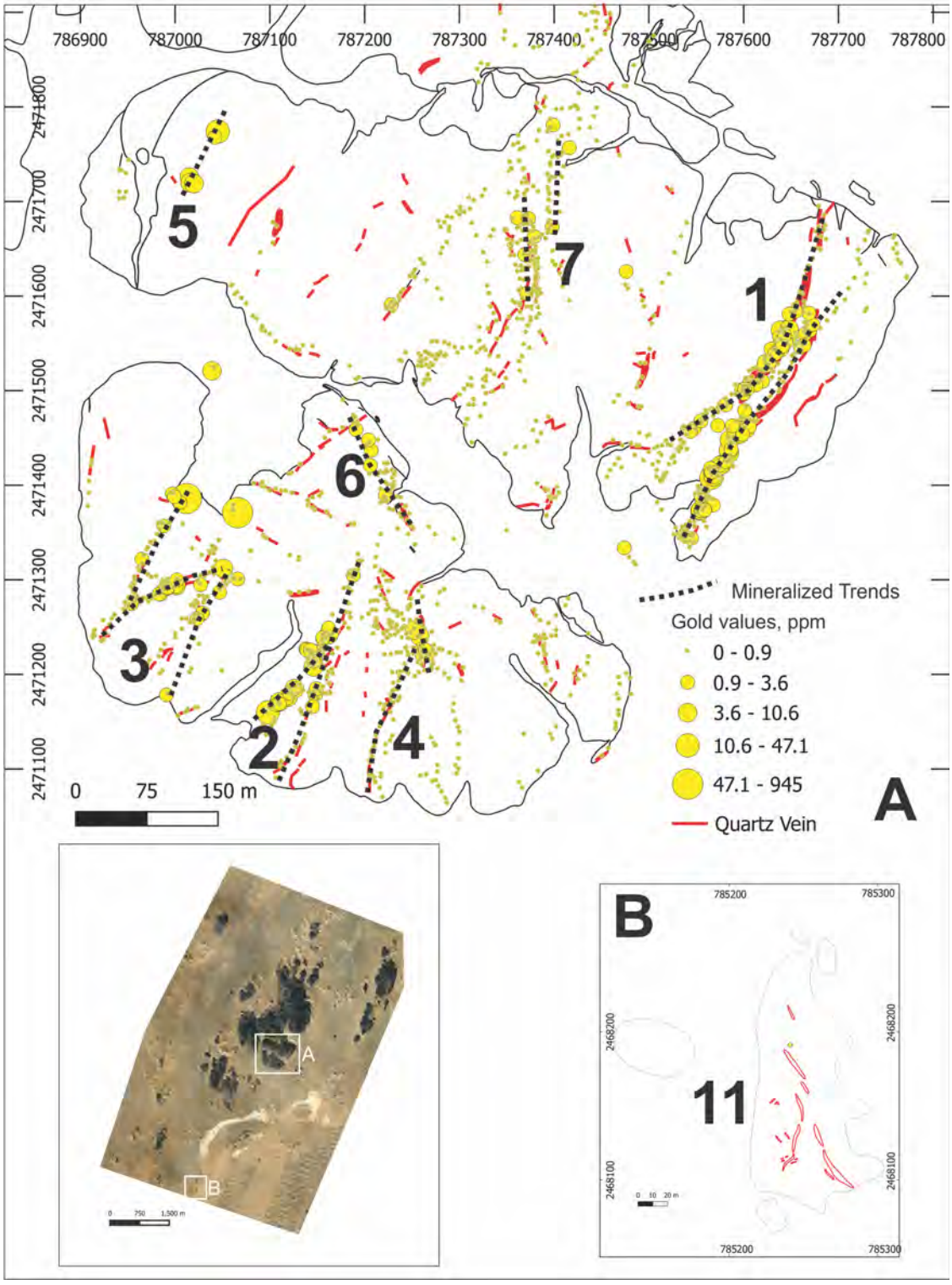


Fig. 2a: Generalized map of the Romeit Gold Prospect showing the main target areas defined by AFAQ.

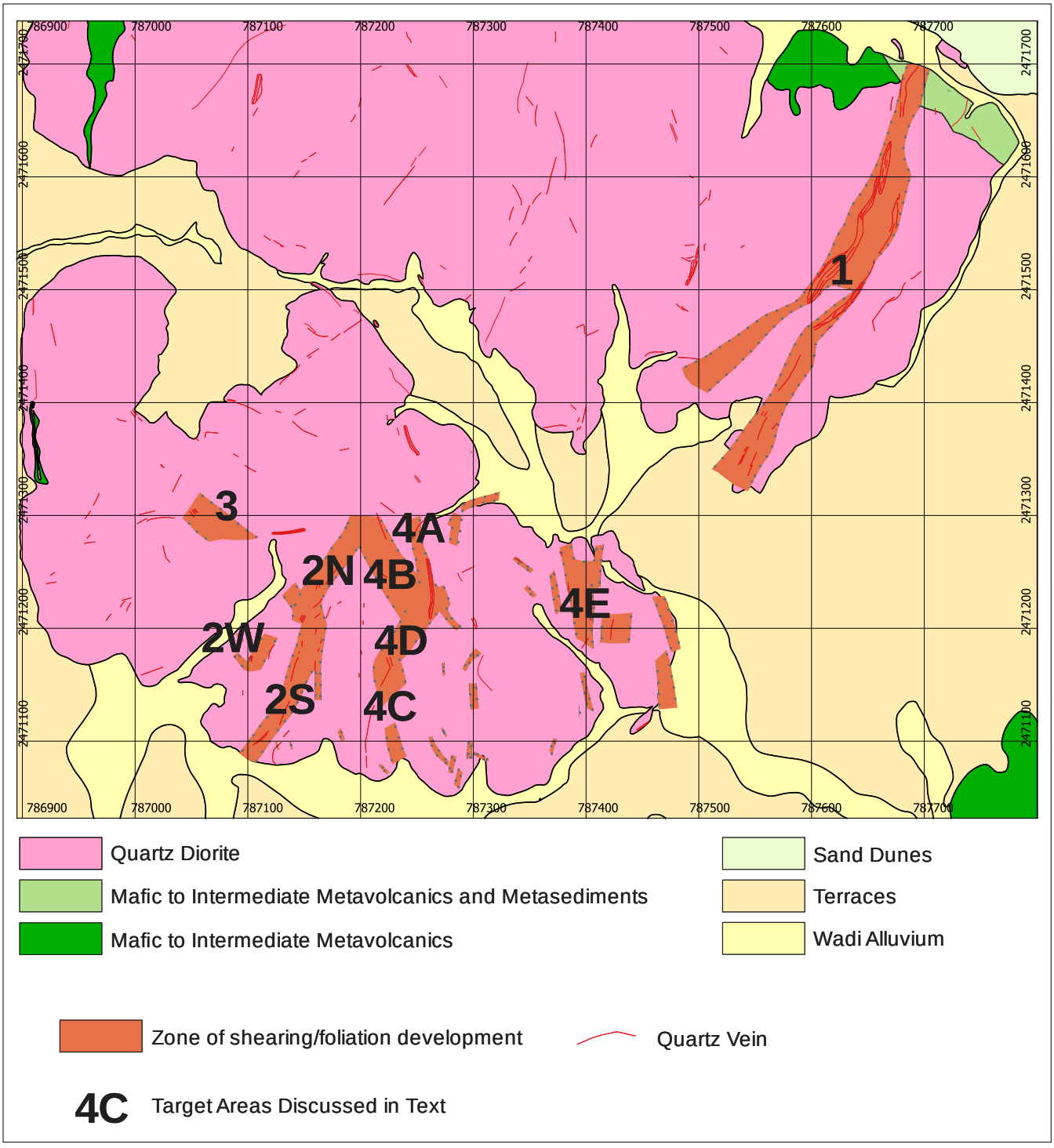


Fig. 2b: Subdivisions of AFAQ target areas described in this report.

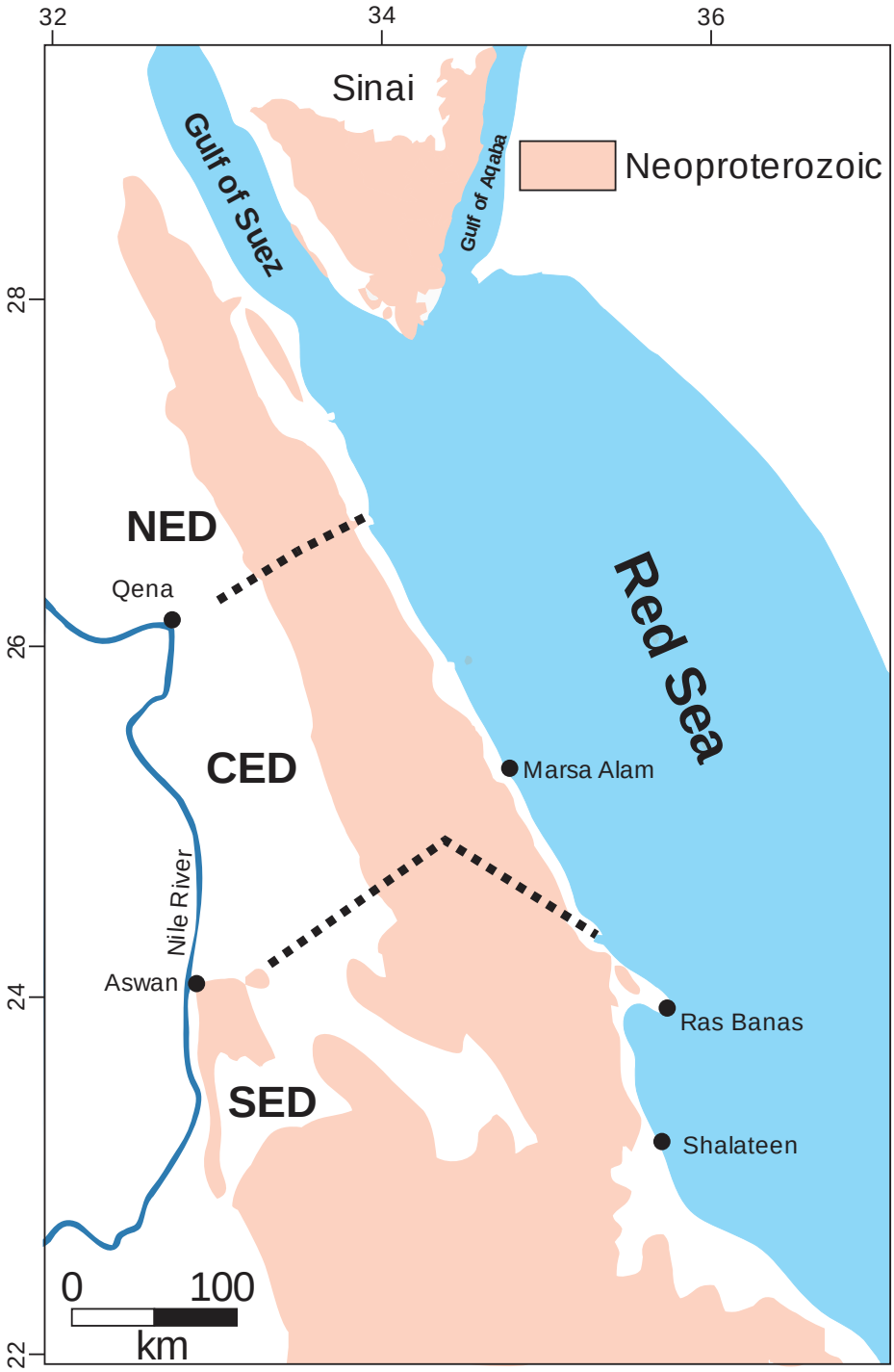


Fig. 3: Distribution of Proterozoic within the Eastern Desert and Sinai, Modified from Bialy (2020).

Regional Geology

The Romeit gold property is located within the South Eastern Desert of Egypt (Fig. 3). It is found within the Neoproterzoic Arabian-Nubian Shield which comprises part of the East African Orogen (Fowler and Hamimi, 2020). In Egypt, these rocks are found in the Sinai and along the Eastern Desert. The East African Orogen is an accretionary-type orogenic belt that extends for over 6000 km from Jordan, through Sinai and southward along the east side of Africa as far south as Mozambique. It resulted from the consolidation of crustal blocks, volcanic arcs, and associated ophiolites between the Late Neoproterzoic and Cambrian (Johnson et al. 2013). The Arabian-Nubian Shield represents the upper crustal portion of this orogenic belt with the deeper crustal levels exposed further to the southwest (Cox et al. 2012).

Outside of the Sinai, Precambrian rocks of the Arabian-Nubian Shield within the Eastern Desert have been traditionally given a tripartite subdivision based on overall composition together with different structural style; North Eastern Desert (NED), Central Eastern Desert (CED) and South Eastern Desert (SED; Stern and Hedge 1985; El-Gaby et al. 1988; Hamimi et al. 2015; Fig. 3). Lithological abundances suggest exposure of deeper structural levels towards the southern part of the Eastern Desert assemblages (Fowler and Hamimi, 2020).

The North Eastern Desert is dominated by granitoid rocks together with slightly deformed and unmetamorphosed volcanics and post amalgamation sedimentary sequences formed during extension. This province is dominated by higher level, brittle type structures such as joints and thrust faults, although thrusts appear to be subordinate (Fowler and Hamimi, 2020). The abundance of granitoid rocks masks much of the structural nature of this area.

The Central Eastern Desert contains gneisses, migmatites and sheared granites together with volcanogenic metagreywackes and metamudstones, and ophiolitic meta-ultramafites. This area is characterised by pull-apart basins related to the Najd Fault System. Structures are dominated by fold-related thrust faults. The pull apart basins resulted in the uplift and exposure of metamorphic core complexes which were eroded and supplied detritus to contemporaneous basins forming on their flanks (Fowler and Hamimi, 2020).

The South Eastern Desert has lithologies similar to those in the Central Eastern Desert except that it contains a higher abundance of gneisses and migmatitic gneisses together with deformed and metamorphosed ophiolitic ultramafites emplaced in nappe-like structures. The high grade schistose metasediments of the Southern Eastern Desert are likely higher grade equivalents of the metasediments in the Central Eastern Desert (El-Gaby et al. 1988; Hermina et al. 1989; Hassan and Hashad 1990). The South Eastern Desert is characterised by thrust nappes carrying slivers of dismembered ophiolites and arc sequences.

Evidence for the oldest deformational event in the Arabian-Nubian Shield comes from detrital zircons of latest Mesoproterozoic age from the Sinai Peninsula together with older fabric elements (Fowler and Hassen 2008; Abu El-Enen and Whitehouse 2013) and are likely related to the break up

of Rodinia (Fowler and Hamimi, 2020). This was followed by a protracted period of arc accretion between 850 and 650 Ma (Stern, 1994; Johnson and Woldehaimanot, 2003, Fritz et al., 2013) which led to the emplacement of the ophiolitic nappe structures in the southern part of the Eastern Desert. Subsequent to this, the northern part of the Arabian-Nubian Shield in Egypt was subject to extensional tectonism in the latest Neoproterozoic (~600 to 575 Ma; Stern et al., 1984). This was mostly developed in the North Eastern Desert and northern parts of the Central Eastern Desert and is manifested by the development of extensional, clastic filled basins, volcanic flows and dykes and abundant A-type granites (Fowler and Hamimi, 2020). Although no sediments or volcanics are found in the South Eastern Desert, numerous late granites intrude the Proterozoic sequence (Fowler and Hamimi, 2020).

The Romeit property is located in the southeastern part of the South Eastern Desert (Fig. 3). This area is dominated by ophiolitic sequences together with arc volcanic and sedimentary rocks that formed during drift and amalgamation of crustal blocks that ultimately formed the Arabian-Nubian Shield. A northeast trending belt of ophiolitc rocks is found southeast of Romeit and are carried on the southeasterly directed Onib-Sol Hamed Suture (Abdelsalam and Stern 1996; Fig. 4). This suture trends southwestward into the north-trending Hamisana deformation zone and is believed to be genetically related to the Allaqi-Heiani suture (Fowler and Hamimi, 2020). These structures are also believed to have accommodated strike-slip motion (Zoheir et al., 2019; Fig. 5). Zoheir (2020) describes the structural architecture of the area showing that the Romeit property lies within the northern extent of the Baueiwai shear zone, which is described as a left-lateral fault zone (Fig. 4). This structure is well defined on satellite imagery and is the dominant structural element within the Hamida and Masho Shinai prospects (Zoheir, 2012, 2020). Although this feature is described by Zoheir (2020) as being a left-lateral shear zone, only steep to near vertical kinematic indicators were seen by the author during a cursory visit to the Hamida prospect (Fig. 6) suggesting it is primarily a steep structure with vertical displacement.

The Romeit area is dominated by mafic to felsic arc-related metavolcanic (chloritic) rocks that are intruded by syn to late tectonic (or accretionary) plutons (Nasr, 2002; Fowler and Hamimi, 2020). At Romeit, the principal rock type is a medium to coarsely crystalline hornblende-bearing quartz diorite that has a crystallization age of 728 ±3 Ma (Zoheir, 2020; Fig. 7). This pluton intrudes mafic to intermediate meta-volcanics and lapilli tuff. The pluton and peripheral volcanic and sedimentary rocks have been deformed by steep, northeast to northwest-trending ductile to semi-ductile shear zones that have a vertical to sub-vertical sense of motion. These shear zones also host numerous gold-rich quartz veins which have made the intrusion the focus of exploration and mining since pre-Roman times.

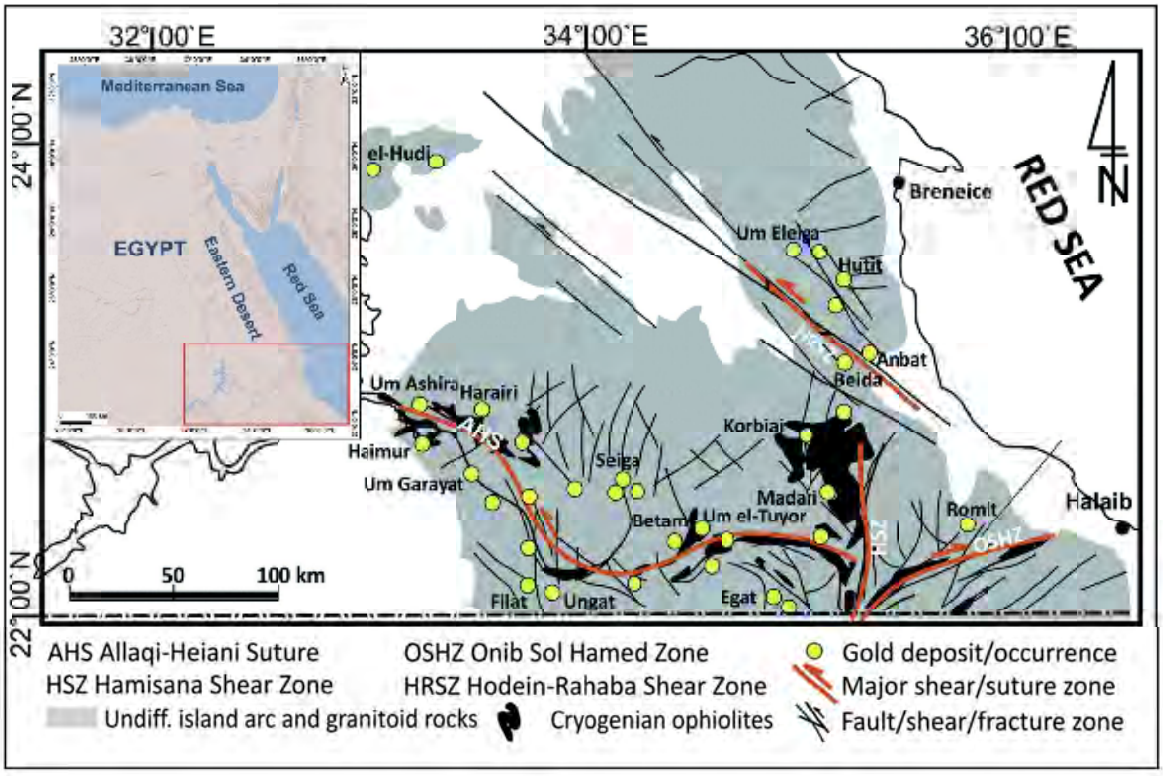


Fig. 4: Main structural elements in the southern part of the Proterozoic basement in southern Egypt. Modified from Zoheir et al. (2019).

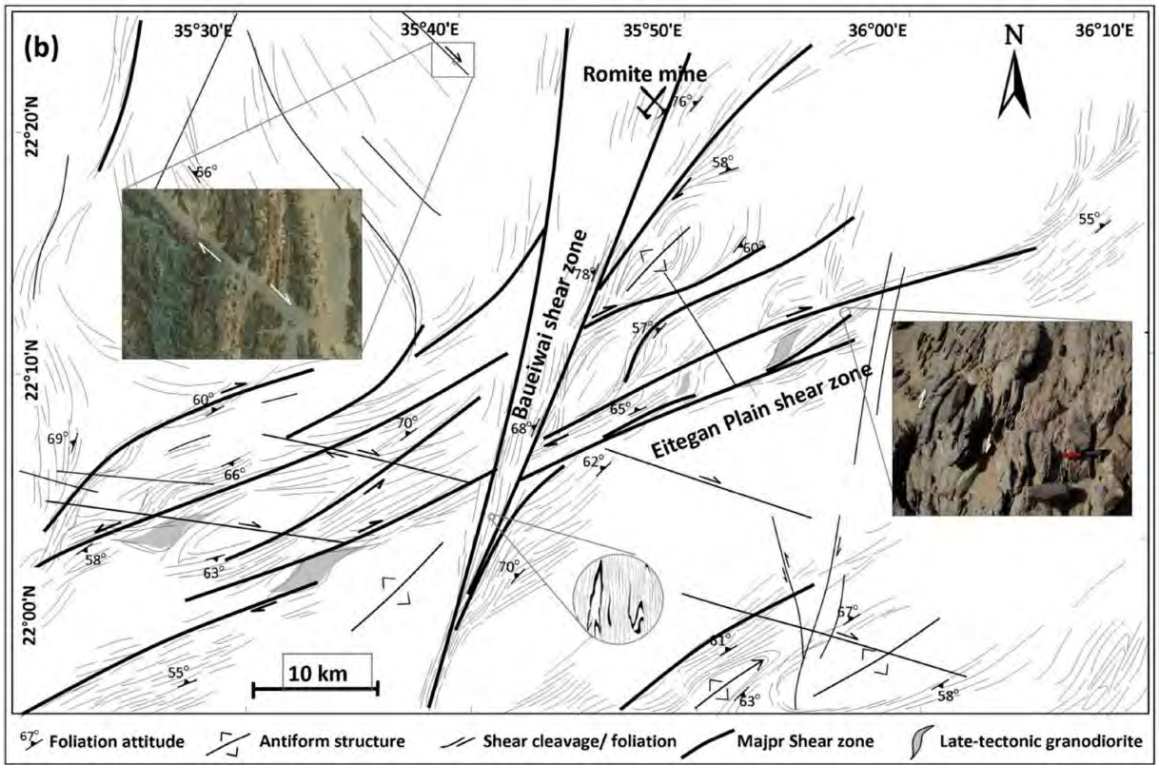


Fig. 5: Structural elements found in the vicinity of the Romeit Gold Prospect. Zoheir (2020).



Fig. 6: Vertical stretching lineations developed within conglomerate in the Hamida area, south of the Romeit Gold Prospect

Romeit Prospect

The bulk of gold mineralization in the Romeit prospect is hosted by medium to coarsely crystalline quartz diorite with up to 20 per cent hornblende (Figs. 8, 2; Targets 1 to 7). In the southern unmapped part of the property gold is found primarily within fine to medium crystalline porphyritic tonalite that intrudes metavolcanic and metasedimentary rocks (Target 11; Fig. 2). In both areas gold is hosted by large quartz veins developed within sheared intrusive. Field relationships suggest that the veins may have evolved from a tension vein array system.

Quartz Diorite-hosted Gold

Mapping for this report centred on target areas 1 through 4 (Fig. 2). North-northeast trending shear zones and accompanying quartz veins are developed in target areas 1, 4, 5 and 7 whereas northwest trending shear zones and veins are found in target areas 3, 4 and 6 (Fig. 2). Gold-bearing quartz ± carbonate veins up to 3 m in width and up to several hundred metres long are found within sheared corridors of the quartz diorite. These shear zones can be more than 30 m wide, although they are generally 5 to 20 m thick and trend north- easterly and northwesterly (Fig. 9). Gold mineralization can also be found in the enclosing highly mylonitized quartz diorite where it is accompanied by ± silica ± carbonate ± chlorite ± hematite alteration (Zoheir, 2020).

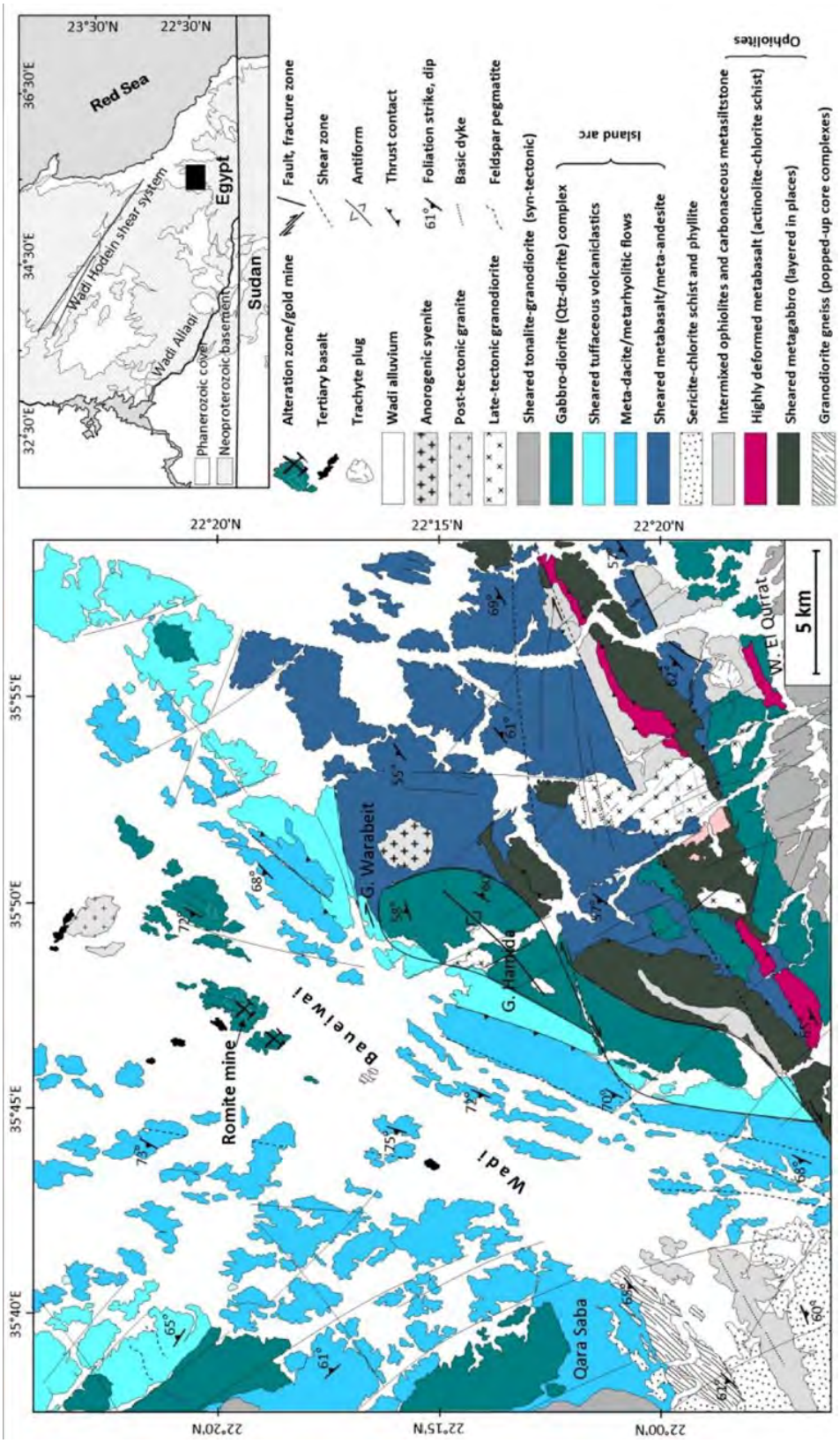


Fig. 7: Geology in the vicinity of the Romeit Gold Prospect showing the main geological units. Zoheir (2020).

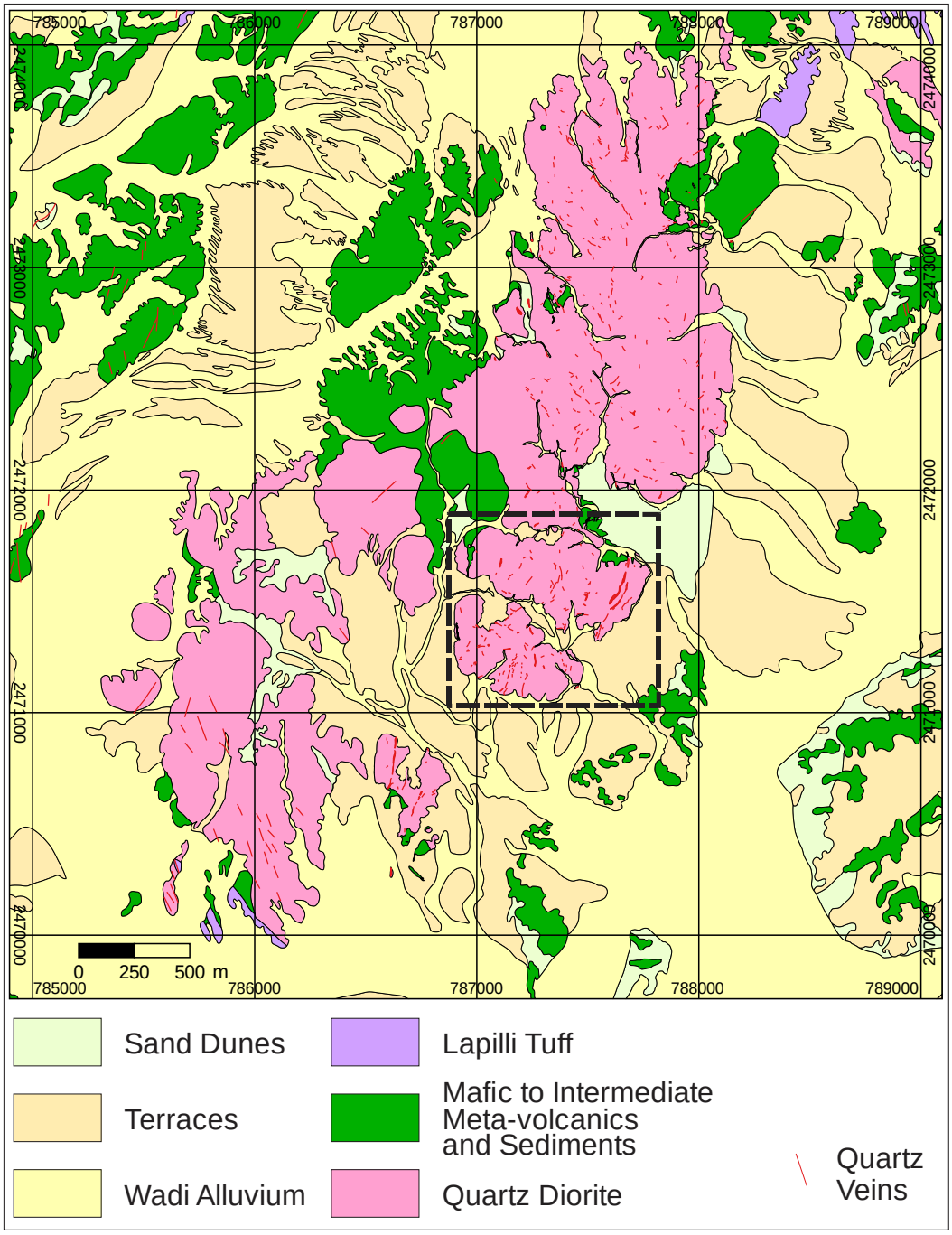


Fig. 8: Geology of the main area within the Romeit Prospect. This map does not extend far enough south to encompass Target 11. The dashed box outlines the main area covered in this report.



Fig. 10: (a) Intensely sheared quartz diorite juxtaposed against relatively undeformed quartz diorite, to the left. (b) Deformed quartz diorite where constituent minerals appear to be flattened and stretched without formation of a main cleavage. (c) Deformed quartz diorite showing the development of thin phyllitic foliation planes separated by slightly thicker microlithons of deformed quartz diorite within which one can still discern the original mineral constituents. (d) Highly deformed quartz diorite where shearing has reduced grain size to the point where it has been transformed essentially to a phyllite.

Deformation within shear zones is ductile to semi-ductile and generally increases towards the central part of the shear zone, although in some cases the most intense shearing can be found at one of the margins (Fig. 10a). The first manifestations of shearing are represented by stretched or elongate minerals within the quartz diorite (Fig. 10b). Typically, at normal strain rates and greenschist to sub-greenschist conditions, quartz will deform plastically whereas feldspar and hornblende will fracture into smaller pieces (Hentschel et al., 2019; Babaie and La Tour, 1994). As deformation increases discrete foliation planes will develop which are parallel to the elongation direction of the strain ellipse (Fig. 10c). In outcrop these foliation planes will be widely spaced towards the margins and then become closer spaced towards the zones of most intense shearing. These discrete foliations are thin phyllitic planes (< 0.1 cm) separating microlithons 0.1 to 0.5 cm in

thickness composed of deformed quartz diorite. This relationship is akin to C-S fabrics. The phyllitic planes are likely finely recrystallized (both mechanically and plastically) parts of the quartz diorite that have been sericitized with the mica grains aligning parallel to flattening direction resulting in a foliation. In the most highly deformed shear zones the microlithons disappear and the shear zone is composed of phyllitic partings (Fig. 10d).

Displacement vectors, in the form of mineral lineations and slickensides, consistently define steep to subvertical sourtherly orientations suggesting dominantly vertical to sub-vertical movement along shear zones (Fig. 11). This is also supported by the general orientation of tension vein arrays which are sub-horizontal and display poles parallel or sub-parallel to mineral lineations (Fig. 12a, b). Mineral lineations are developed on shear foliation (Fig. 13) and the twin cluster of lineation directions shown in Fig. 11 reflects the two dominant shear zone (plane) orientations.

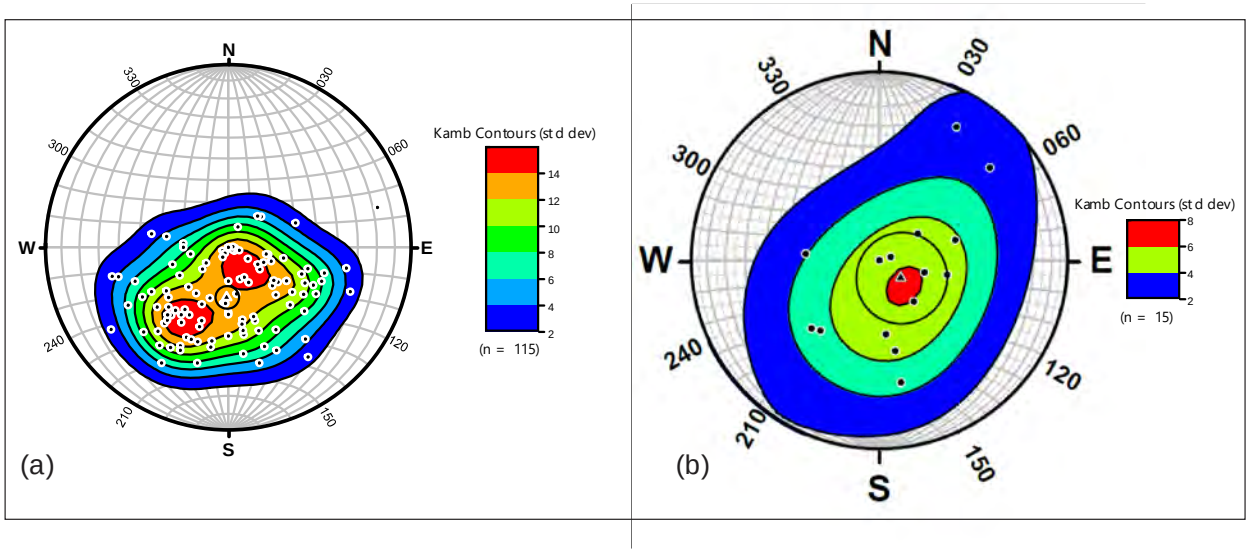


Fig. 11: Contoured equal area stereonet of mineral lineations (a) and slickenside (b) data from shear zones within the Romeit Prospect.

When properly developed, utilization of shear-sense indicators such as foliation relationships and orientation of tension arrays (Figs. 14 and 15) together with movement directions (lineations) allow one to determine the sense of motion on individual shear zones (Figs. 14 and 15). These relationships will be discussed for each shear zone or corridor in the following sections and are also shown on Fig. 9.

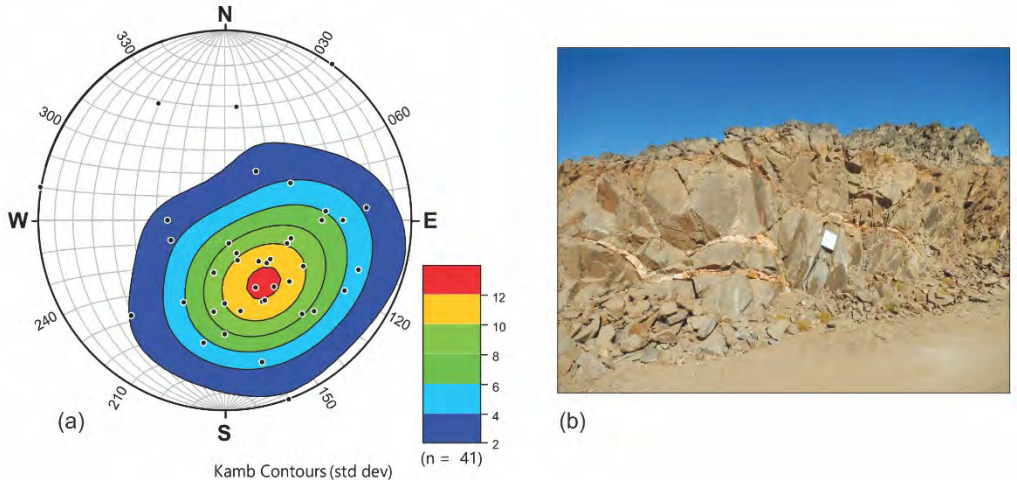


Fig. 12: (a) Contoured equal area stereonet of poles to tensions veins developed within the Romeit Prospect. (b) Well developed tension veins along he east side of the quartz diorite. The subhorizontal attitude of these veins suggests vertical movement in their development.



Fig. 13: Mineral lineation developed within the quartz diorite. Mechanical pencil is parallel to the lineation.

Mapping of shear zones within the quartz diorite of the Romeit prospect has demonstrated that these regions can quickly disappear, or their margins suddenly shift in orientation. This is also mimicked by the accompanying large, gold-bearing quartz veins within these zones. This is best exemplified by the large, 3m thick quartz vein of Target 1 which suddenly disappears at its north end over a distance of a few metres (Fig. 9). The surrounding shear zone also thins dramatically in conjunction. Although one can argue that this reflects the lack of data, information collected for this report roughly corresponds to the much larger data set acquired by AFAQ geologists. These relationships suggest that deformation within the quartz diorite is being distributed along northwest and north-northeasterly inter-connected corridors.

Quartz Veins

Quartz±carbonate veins found within sheared parts of the quartz diorite are generally gold-bearing, can range up to 10 m or more in width and can be traceable for over 175 m (Target 1). The larger quartz veins (≥0.5 m) are commonly parallel to foliation (i.e. parallel to the shear zone), although in some areas they are at an angle to the main foliation in the shear zone (See Target 2 and Target 11). Quartz veins parallel to foliation can be boudinaged and the foliation wraps around the vein in the lineation direction (Fig. 31; Target 4NE). Locally, larger veins contain wall rock selvages defining multiple vein forming events (Fig. 16; Target 1).

Tension veins are the other most common vein type in Romeit. These can be found within sheared quartz diorite or in undeformed areas adjacent to shear zones (Figs 12 and 22). They are locally found as arrays; i.e. in en echelon arrangements and are up to several metres or more in length and 1 to 20 cm in thickness. They are found as straight veins or as the classic sigmoidal shapes (Figs. 12, 22, 35 and 38). Tension veins can be found adjacent to the large quartz veins found within the numerous target areas and locally are folded into the larger veins (Figs. 16 and 38). As described previously, the orientation for most of these veins suggests they formed concurrent with shear zone development.

Target 1

The quartz veins within Target 1 are the largest and most significant, in terms of gold grade, found at the Romeit prospect. These veins host numerous artisanal mining pits and have been mined since Roman times or earlier (Fig. 16). Target 1 contains two principal curvilinear quartz veins up to 10 m in width that are roughly parallel and trending north northeasterly for over 150 m (Fig. 9). They are approximately 20 m apart and found within an envelope of sheared quartz diorite. Sheared diorite is found between the veins and extends for up to 15 m to the northwest and southeast. Generally, sheared quartz diorite along the southeast margin of the southeast vein is very narrow, commonly less than a few metres wide.

To the south, sheared quartz diorite defines two corridors running roughly parallel to the southwestward extension of the two veins and containing numerous metre-thick quartz veins (Fig. 9). North of the termination of the large quartz veins, the corridor of sheared quartz diorite narrows to about 20 m and, like to the south, contains numerous metre-thick quartz veins (Fig. 9).

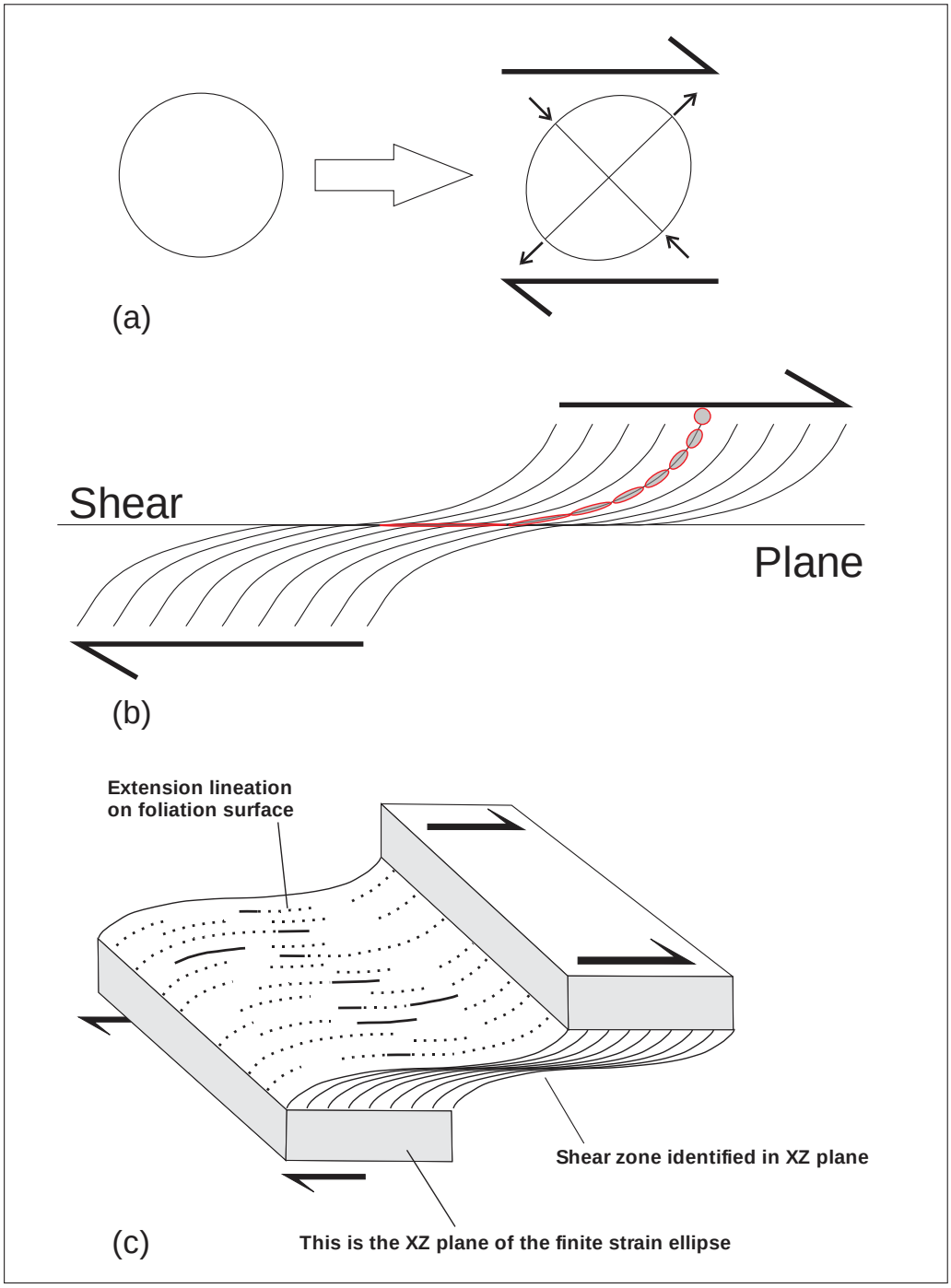


Fig. 14: Elements used in determining the relative sense of motion within a shear zone. (a) shows the finite strain ellipse produced during the first increment of strain. Extension occurs along the long axis of the strain ellipse, whereas flattening takes places perpendicular to this direction. (b) Schematic illustration of deflection of the long axis of the strain ellipse as strain increases. This produces the classic sigmoidal pattern that defines the sense of motion. The sigmoidal lines can be foliation that deflects downward into the main shear zone. (c) A three-dimensional representation of a shear zone showing the sigmoidal pattern and the development of lineation parallel to the long axis of the strain ellipse. Modified from Hanmer and Passhcier (1991).

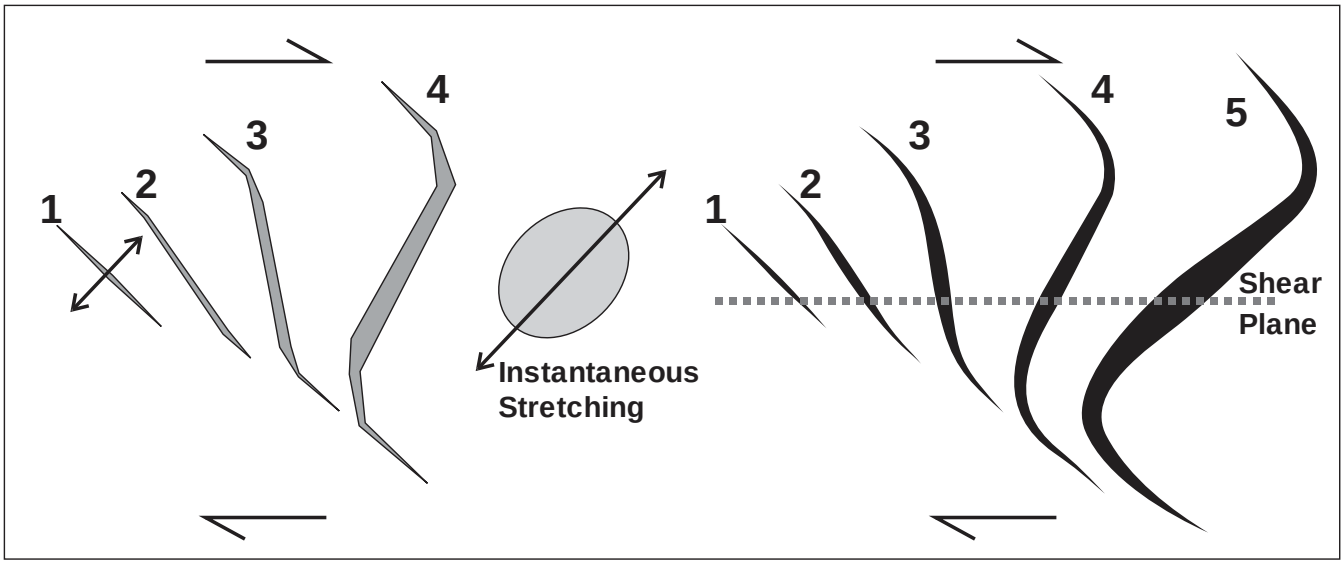


Fig. 15: Schematic illustration on the formation of tension veins or gashes within a rock undergoing simple shear as shown. The initial vein is rotated and the newer veins that form at the tips produce the sigmoidal pattern. The initial vein grows and can become quite large. It should be noted that the initial veins formed when the rock mass was relatively brittle. As deformation progresses, the shear zone, represented by the vein array, may undergo plastic deformation and the quartz veins will be flattened into the shear plane and stretched along it. Modified from Hanmer and Passhcier (1991).

Mean foliations are parallel to the trend of the shear zone, trending north northeasterly and dipping steeply to the northwest (Fig. 17). The mean mineral lineation direction trends sub-vertically to the southwest (226/57; Fig. 17). Almost all shear sense indicators observed along the veins indicate west-side up (Fig. 16) indicating that this shear zone is a steep reverse fault with oblique right-lateral motion. Shearing is generally strongest in the vicinity of the quartz veins. Foliation is generally steeper than quartz veins.

Although the large quartz veins in Target 1 define a vein length of over 150 m (for the northwest bounding vein), relationships suggest these veins are comprised of smaller vein segments (Fig. 16). The width of these veins can vary from a few metres to over 10 m and they can abruptly terminate in less that 1 m. Although the two large quartz veins in Target 1 generally dip steeply to the northwest, their dip is commonly shallower than the surrounding foliation, though foliation becomes parallel with the quartz vein immediately adjacent to it.

Target 2

The Target 2 area represents several northeast trending corridors that contain numerous large quartz veins with anomalous gold concentrations (Fig. 9). For the purposes of this report, the area has been subdivided into 3 regions (Target 2W, Target 2S and Target 2N; Fig. 2). All parts of Target 2 share similar structural characteristics; north to northeast trending steep foliation and mineral lineations in the most deformed areas that trend to the southwest and have a moderate plunge

(Figs. 18 and 19). Foliations can be moderate to steep and dip to the northwest or southeast. The large quartz veins in the southeastern corridor can be up to 3 or 4 m in thickness and traceable for up to 25 m. These veins trend north to northeasterly and appear to be vertical. Other veins seen in these corridors trend with the foliation as shown in Fig. 19.

Although the southeastern corridor has a northeasterly trend, the dominant foliation trends northerly (Figs. 18, 19). The large quartz veins in this corridor have a northeasterly trend, as does the foliation immediately adjacent to the quartz veins (Fig. 20). The foliations that are present in this corridor define a classic sigmoidal pattern developed during movement on a shear zone. Together with lineation, this suggests a right-lateral oblique thrust fault or steep reverse fault (Figs. 20 and 21).

Mapping of the sheared northeast trending corridor in Target 2 shows its northern extent connecting with the northwest trending corridor in Target area 4 (Fig. 9). Also, the small northwest trending area on the west side of the shear zone in Target area 2 may also connect with the main shear zone in Target 3 (Fig. 9, see below).

Target 3

A northwest trending shear zone was examined in Target 3 that contains anomalous gold values and that has been excavated by the artisanal miners (Figs. 9, 22). Currently, only the margins of the zone are preserved with quartz veining seen within the northwest margin. Although the southeastward extension is not visible due to considerable road and drill pad construction, it may extrapolate into a small northwest trending shear zone abutting or merging with the main northeast trending shear zone in Target 2 (Fig. 9).

Foliations in this shear corridor trend northwesterly and dip steeply to the northeast or northwest with an average orientation dipping to the northeast (Fig. 23). Only a handful of lineations were acquired in this area and they define a steep cluster to the southeast (126/78). Only one shear sense determination was made based on the orientation of tension veins and this suggests the northeast side moved upwards, making this a steep reverse fault (Fig. 22).

Deformation in this corridor can become quite intense and can locally produce a phyllitic foliation. These rocks, as shown in Fig. 22 also display a reddish hue due to hematitic alteration. Most of the quartz veins observed in this corridor appear to be tension filled fractures (Fig. 22).

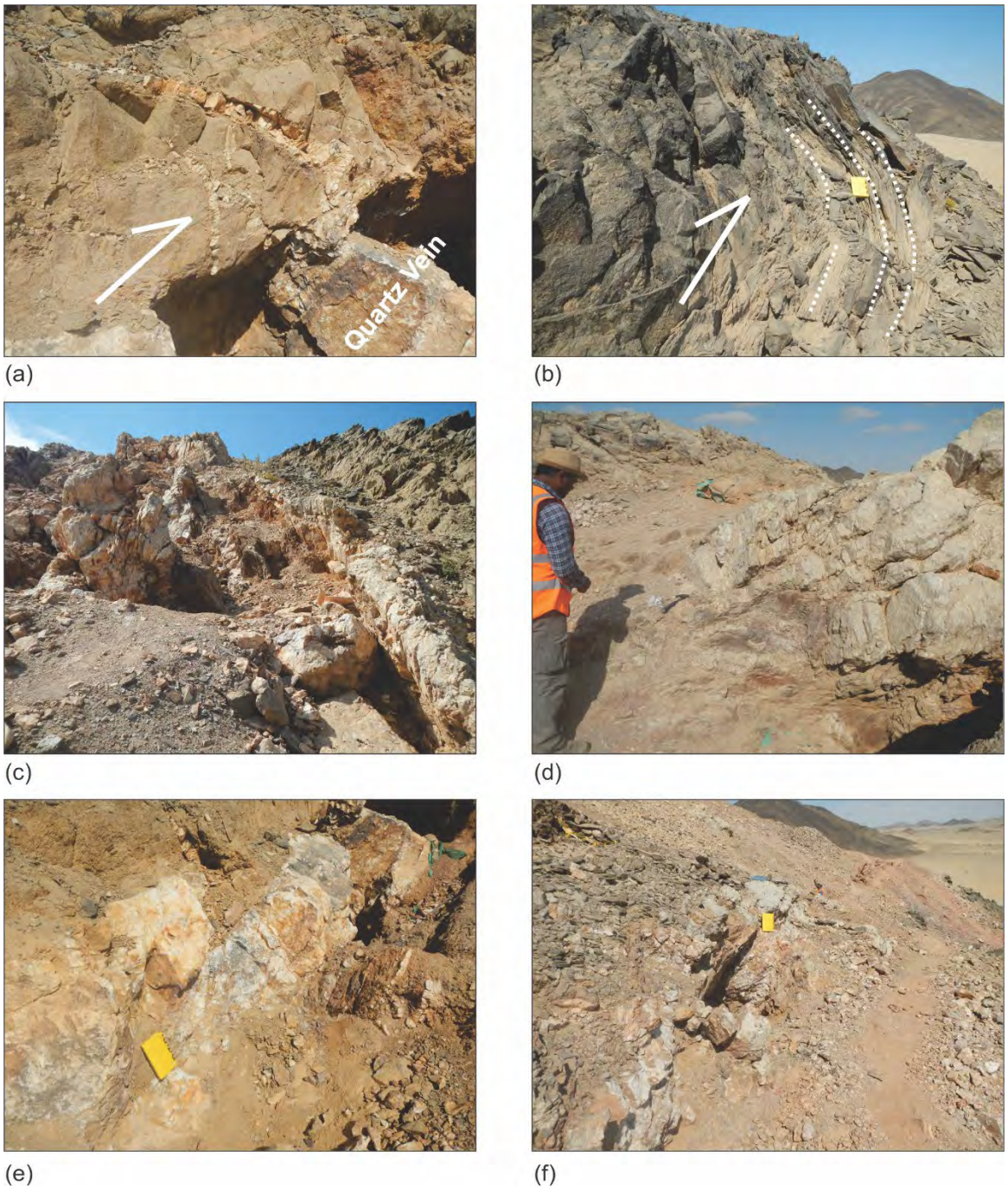
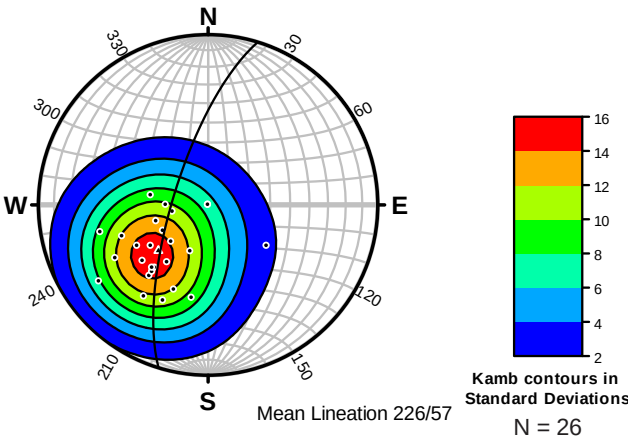
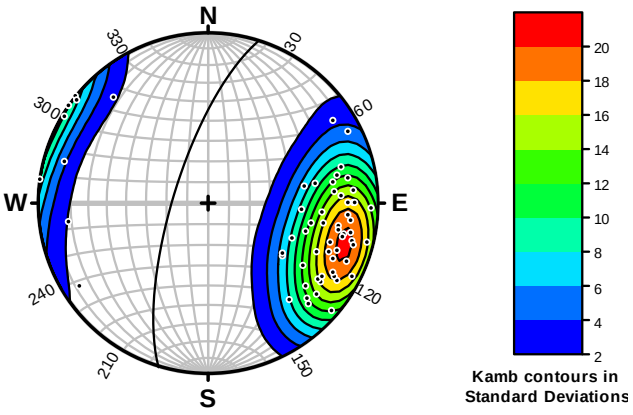


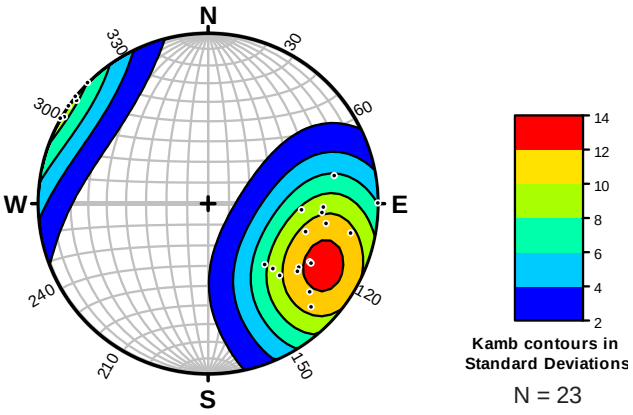
Fig 16: (a) Shear sense indicator in the form of a deflected tension vein from deformed quartz diorite along the northwest margin of Target 1. (b) Deflection of foliation giving shear sense along the northwest margin of Target 1. (c) Looking southwest along the large quartz vein on the northwest side of Target 1. Several artisanal pits are visible. (d) Closeup of the large vein along the northwest margin of Target 1 displaying multiple selvages suggesting it is an amalgamation of smaller veins. (e) Closeup of the large vein along the southeast margin of Target 1 also displaying what appear to be stacked smaller quartz veins as in (d). Looking northeast along the quartz vein at the southeast margin of Target 1. Here the vein is roughly 2m wide.



Target1: Lineations



Target 1: Poles to Foliations



Target 1: Poles to Quartz Veins

Fig. 17: Contoured equal area stereonets of lineation, foliation, and quartz vein data from the Target 1 corridor. The mean foliation is shown within the Lineations and Poles to Foliation stereonets.

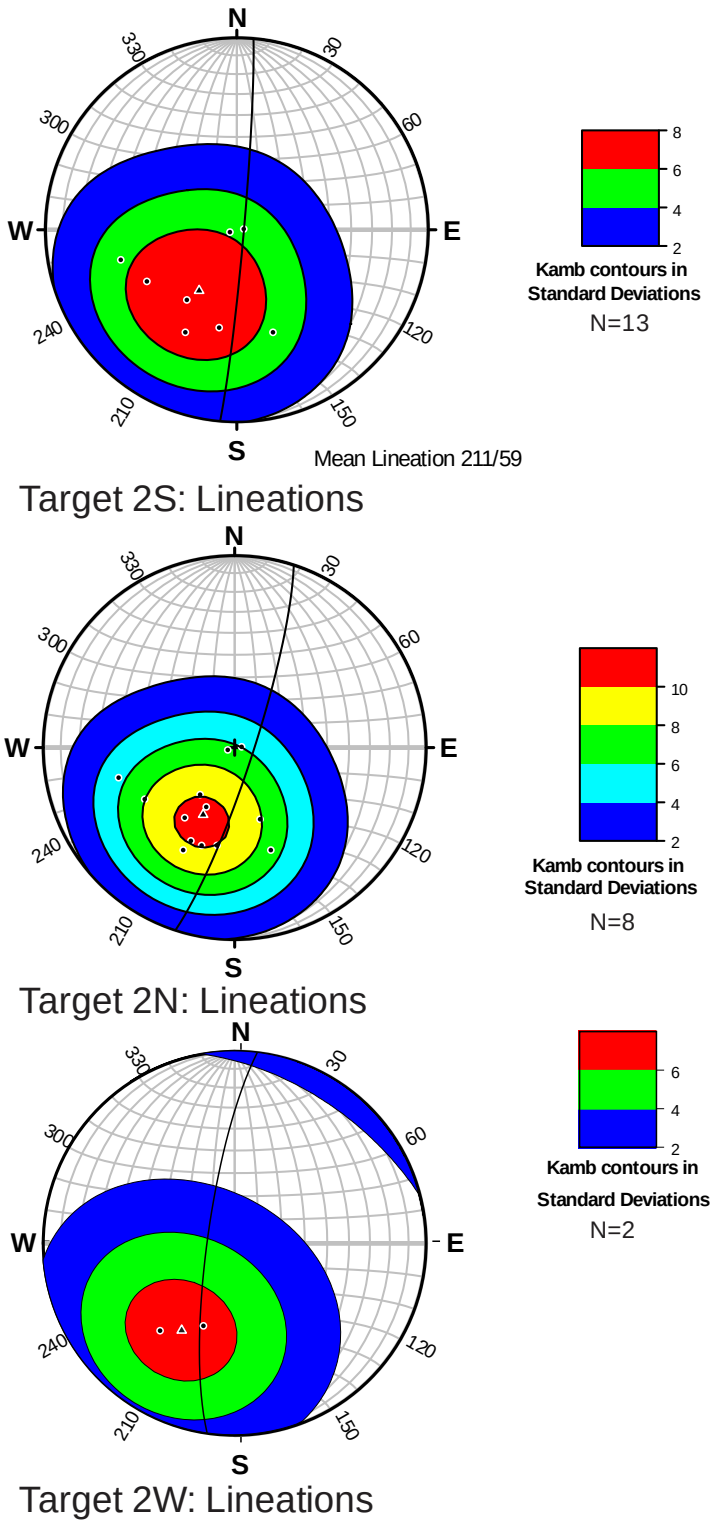
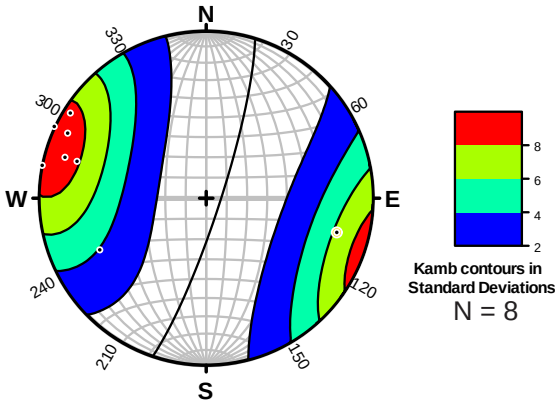
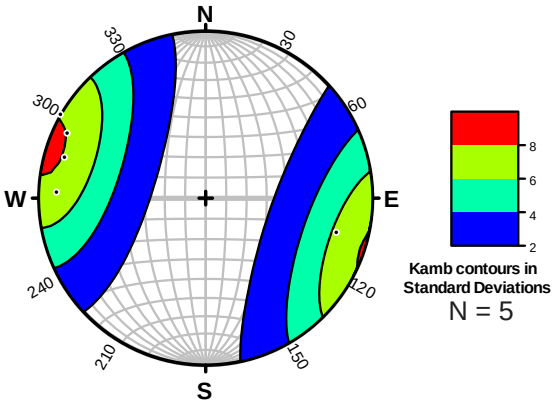


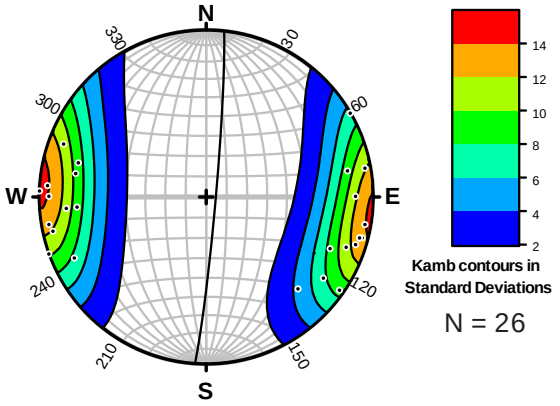
Fig. 18: Contoured equal area stereonets of lineation data from the three regions of Target 2 described in the manuscript. Average foliations are also displayed for each area.



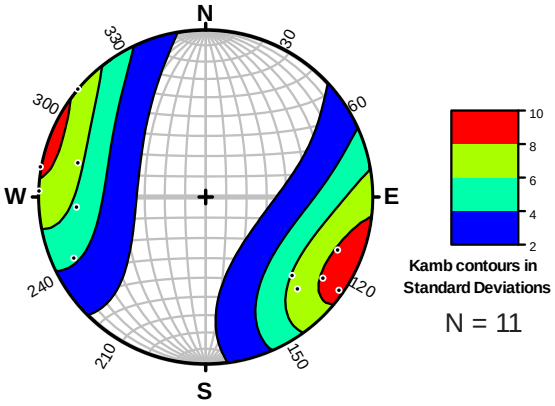
Target 2N: Poles to Foliation



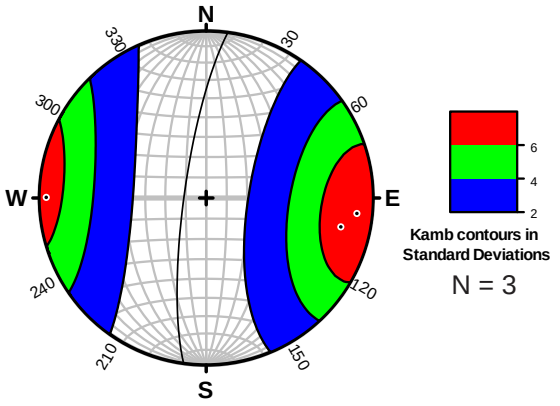
Target 2N: Poles to Quartz veins



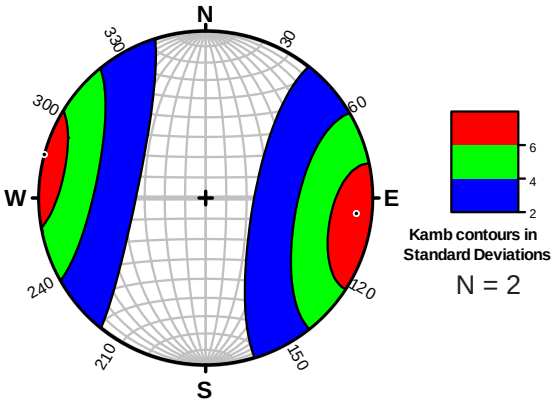
Target 2S: Poles to Foliation



Target 2S: Poles to Quartz veins



Target 2W: Poles to Foliation



Target 2W; Poles to Quartz veins

Fig. 19: Contoured equal area stereonets of poles to foliation and poles to quartz veins for the three regions of Target 2 described in the manuscript. Average foliations are also shown with poles to foliation.

Target 4

The main focus of exploration in Target 4 is a large north to northwest trending quartz vein in its northern part (Fig. 9). Mapping places this within a similarly trending band of sheared quartz diorite that is about 10 to 15 m wide (Fig. 9). This shear corridor is part of several other deformation corridors within Target area 4 that appear to be interconnected (Fig. 9). These generally trend northwesterly and are connected by a northeast trending shear zone in the middle part of the area (Fig. 9). The area has been subdivided into 4 corridors or structural domains, three northwest trending - 4A, 4B, 4C and 4D, which is northeast trending.

4A

This northwest trending shear corridor contains the large quartz vein with anomalous gold concentrations. This vein is up to 3 or 4 m in thickness and dips moderately to steeply to the west. It traces a curvilinear path for over 50 m and at its southern end it swings towards a northeasterly trend (Fig. 9). Although it is generally massive in nature, parts of it show composite structures suggestive of tension vein amalgamation (Fig. 24).

Structural data displays the northwesterly trend of the foliation in this corridor and its steep dip to the west (Fig. 25). Mineral lineations define a sub vertical southwesterly plunge (224/61). Several shear sense determinations on either side of this corridor suggest west-side-up motion; i.e. a reverse fault with an oblique right-lateral component.

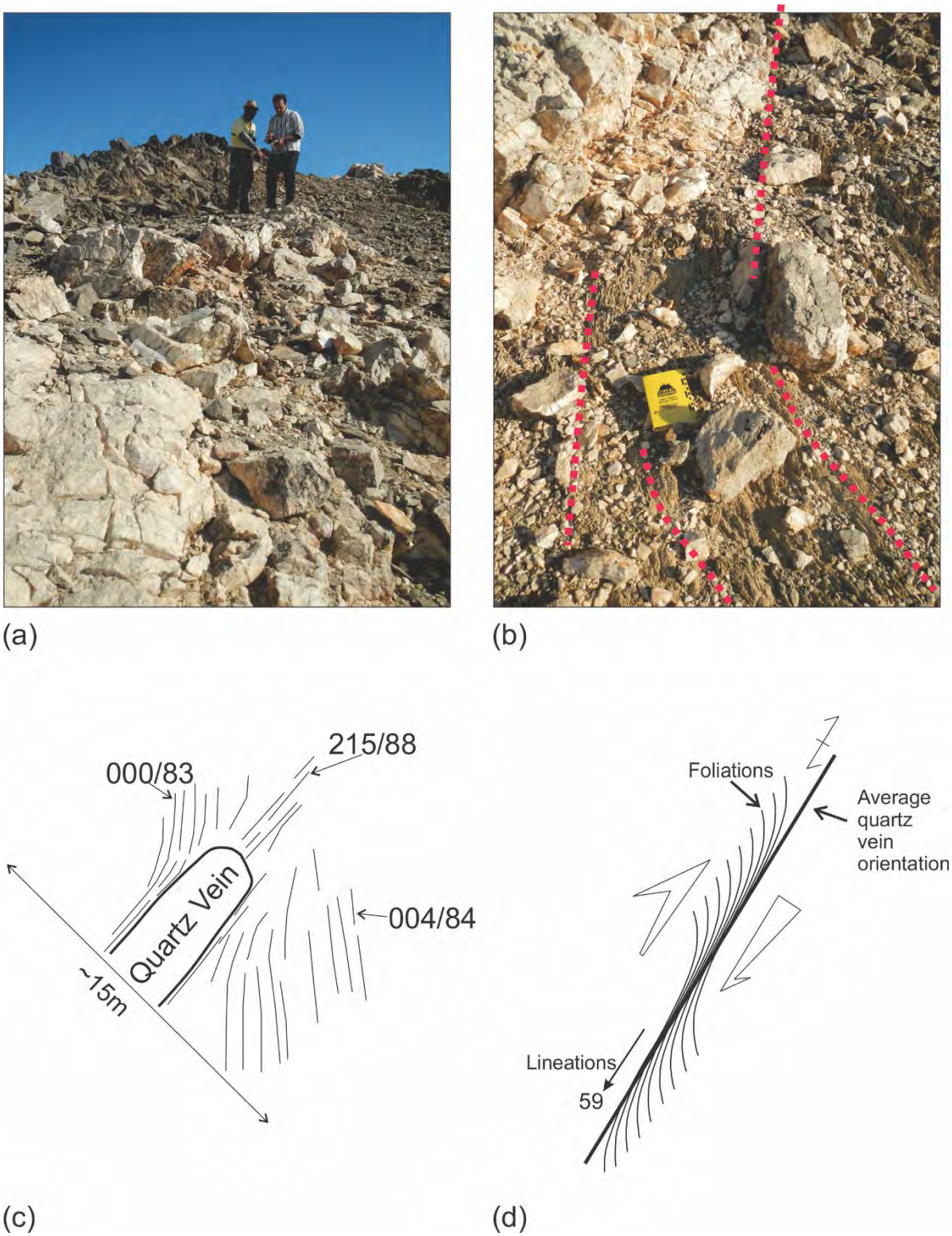


Fig. 20: (a) The large quartz vein developed in the southern part of Target 2. (b) Close up of the eastern margin of the quartz vein in (a) showing how the foliation (red dashed lines) on either side deflects into the vein-parallel foliation along the vein margin producing the classic sigmoidal pattern and giving the sense of shear that is shown schematically in (c) and (d).

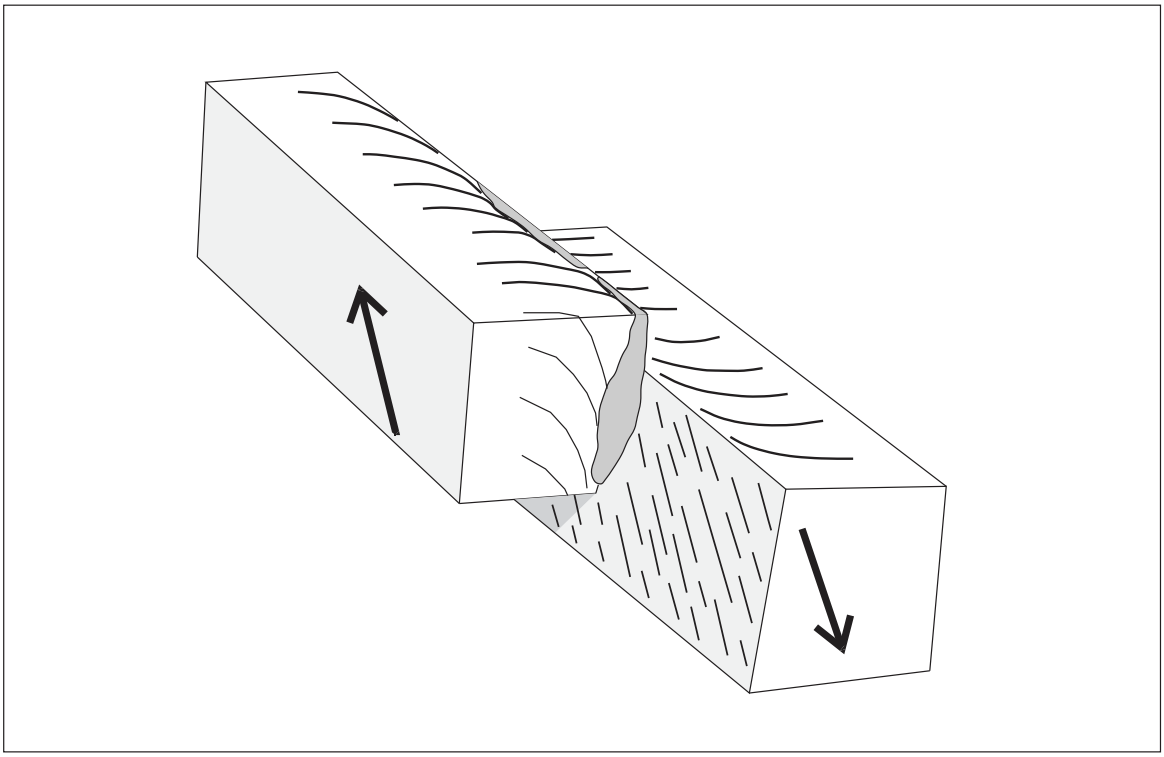


Fig. 21: Schematic block diagram which incorporates the elements seen along the southern part of Target 2. Here we have oblique-slip as defined by the lineations and the sigmoidal pattern developed at the surface. Although this is not a horizontal strike-slip fault, the oblique nature still allows the development of the sigmoidal pattern.

4B

Area 4BNW is a 30 m wide northwest trending shear zone immediately west of area 4A. It contains a northwest trending, 2 m wide quartz vein traceable for about 15 m (Fig. 9). Previous sampling has not delineated any anomalous gold in this area.

The mean direction of foliation in this corridor is to the northwest with steep easterly dip (Fig. 26). Mineral lineations developed on this foliation plunge steeply to the southeast (129/70). One shear sense indicator in the middle of the shear zone suggests reverse motion; i.e. east-side-up. This sense of motion indicates the block between areas 4A and 4B moved up relative to the bounding areas.

4C

This region comprises two separate areas to the south of Target 4 (Fig.9) that may be continuous with more data. Foliations trend northwesterly and the mean lineation direction is subvertical to the southeast (Fig. 27;, 155/50). The quartz vein attitudes that were measured in this region are shallow and the orientations do not fit the other structural data. No shear sense indicators were seen in this region.

4D

This northeast trending shear corridor is about 20 m in width and connects regions 4A, 4B and 4C (Fig. 9). The south end of the large quartz vein in area 4A trends down into this corridor and takes on a northeast strike (Fig. 9).

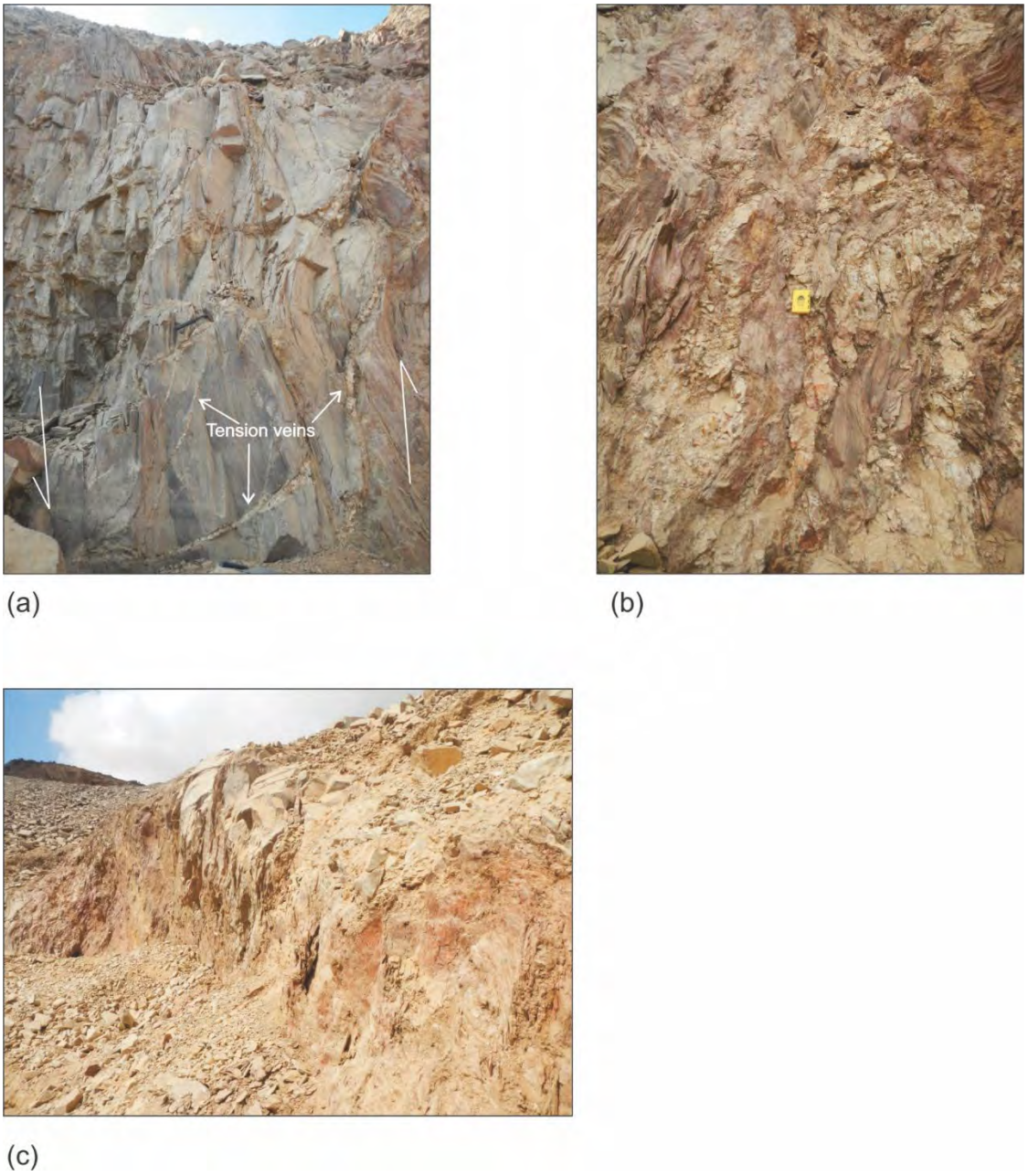
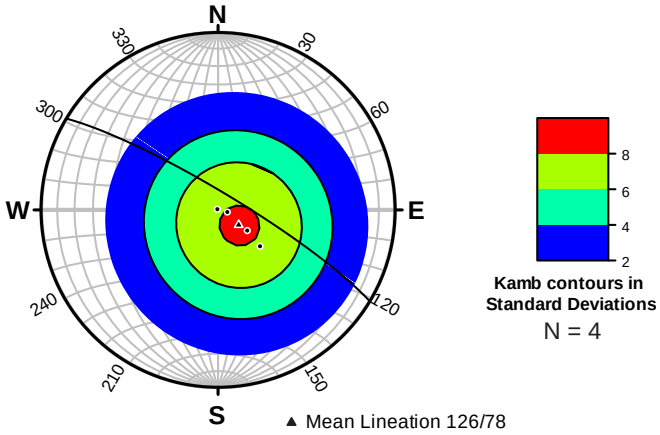
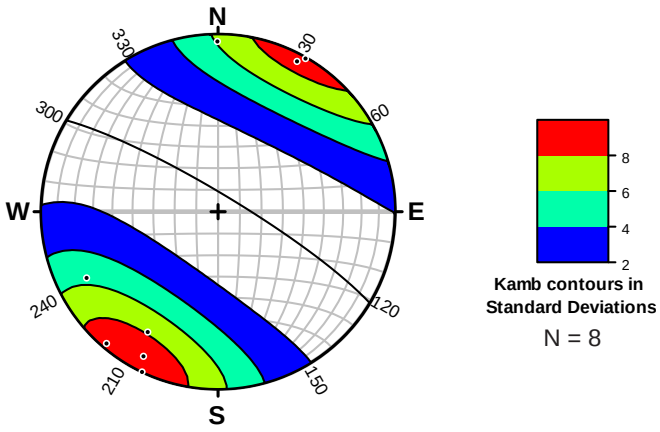


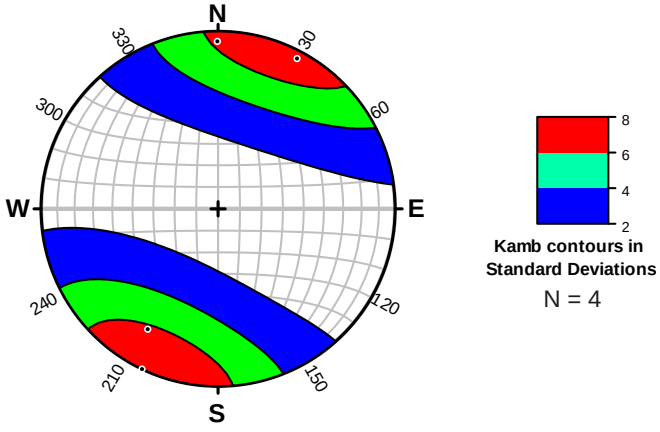
Fig. 22: (a) Looking west within Target 3 showing the development of tension veins which give the sense of shear (shown by the half arrows). (b) Fractured tension veins within the shear zone of Target 3. (c) Looking northeast along the length of the northeast borer of the shear zone in Target 3. Hematized and sheared quartz diorite is seen in the distance along the left side of the photo. Note how quickly the quartz diorite becomes deformed.



Target 3: Lineations



Target 3: Poles to Foliation



Target 3: Poles to Quartz Veins

Fig. 23: Contoured equal area stereonets of lineation, poles to foliation and poles to quartz veins for data from Target 3. Mean foliation is shown in Lineations and poles to foliation.

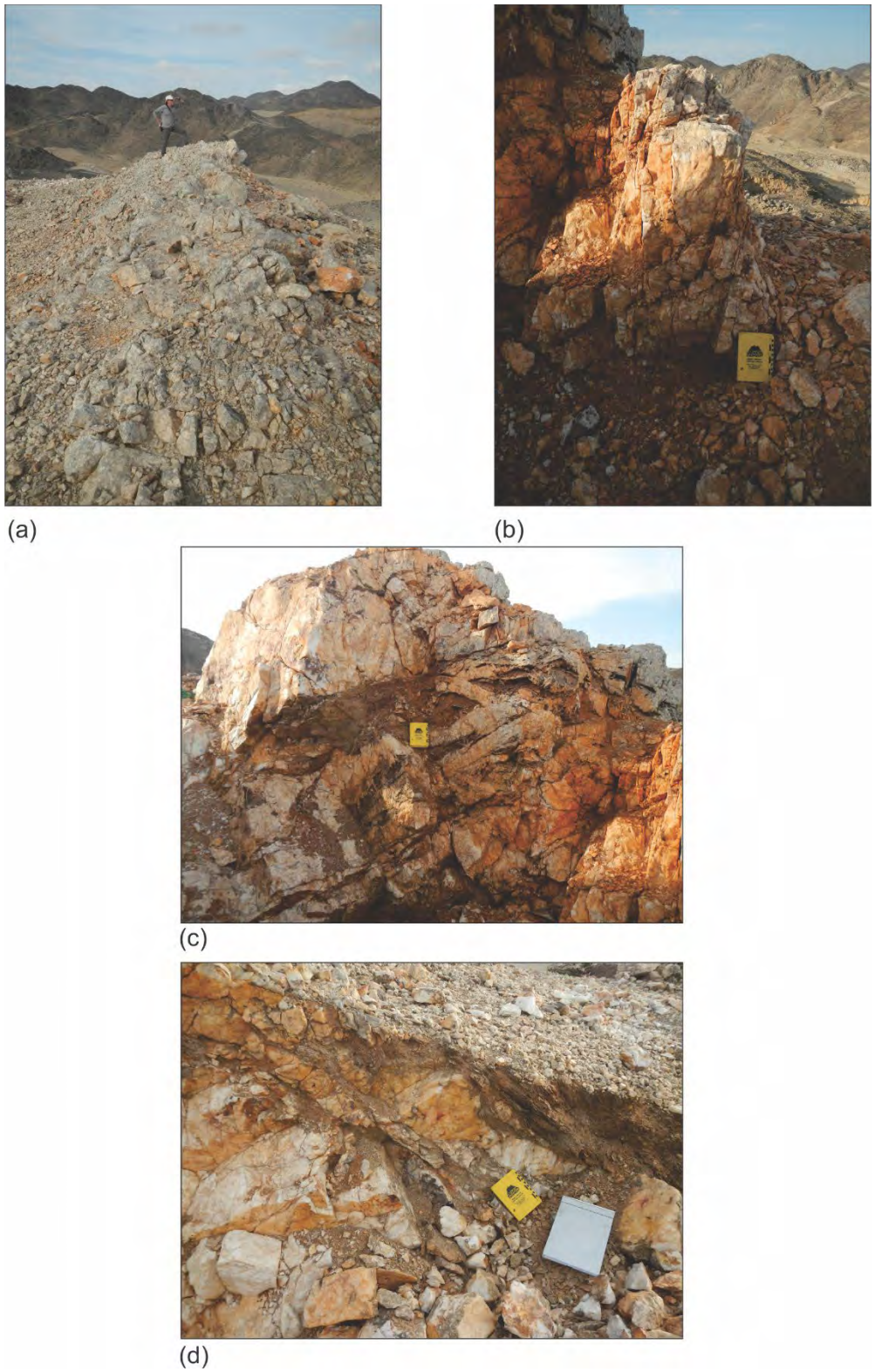
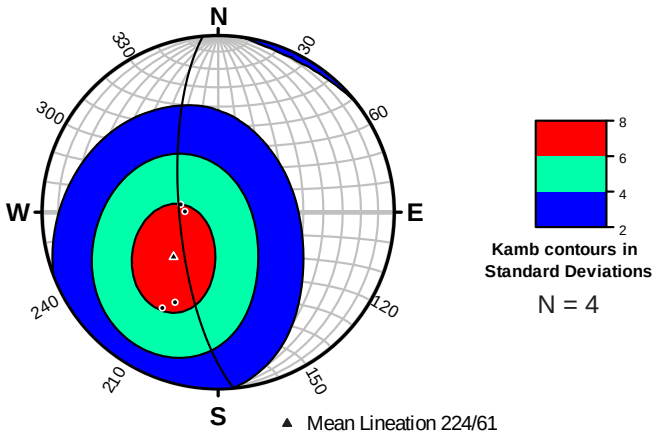
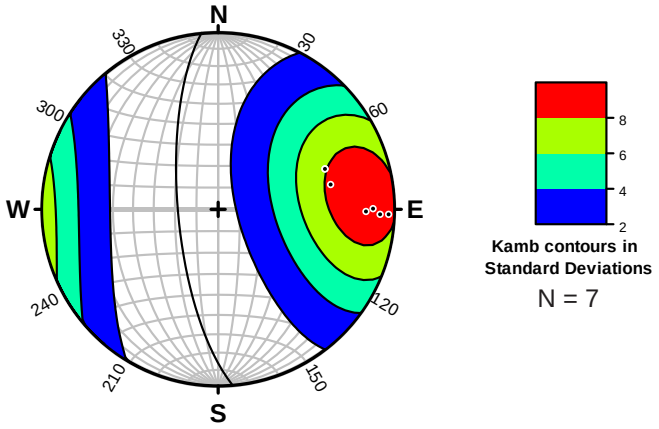


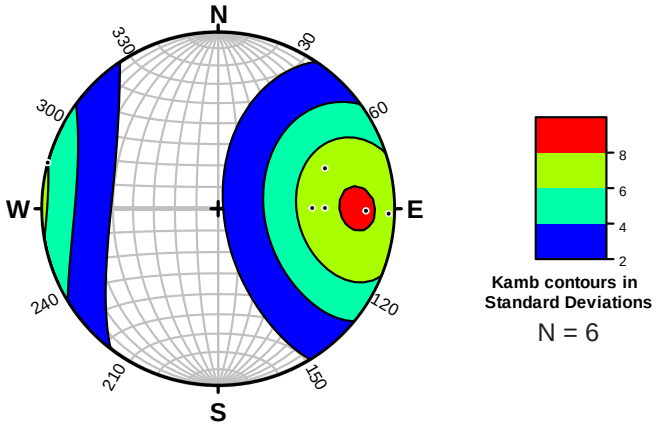
Fig. 24: (a) Looking north along the large quartz vein found within Target area 4A and which extends down into 4B. (b) Fractures developed within the large quartz vein within Target area 4A. (c) Looking at the bottom contact of the large quartz vein in Target 4A showing the occurrence of tension-like veins. (d) This is the top of the large vein in Target 4A showing the presence of tension-like veins along its margin.



Target 4A: Lineations

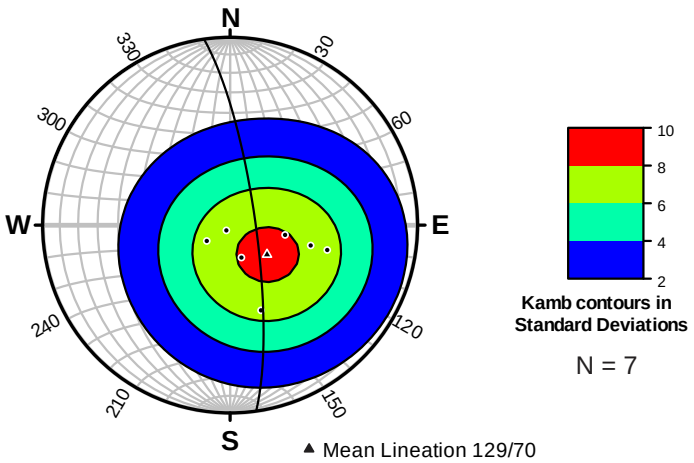


Target 4A: Poles to foliation

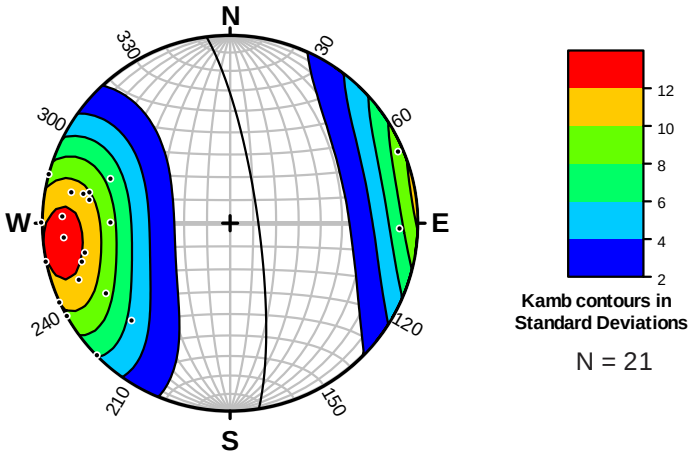


Target 4A: Poles to quartz veins

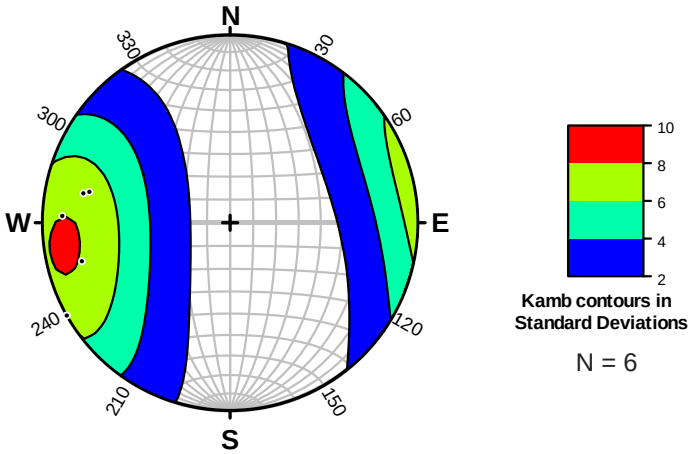
Fig. 25: Contoured equal area stereonets of lineation, poles to foliation and poles to quartz veins for data from Target 4A. Mean foliation is shown in Lineations and poles to foliation.



Target 4B: Lineation

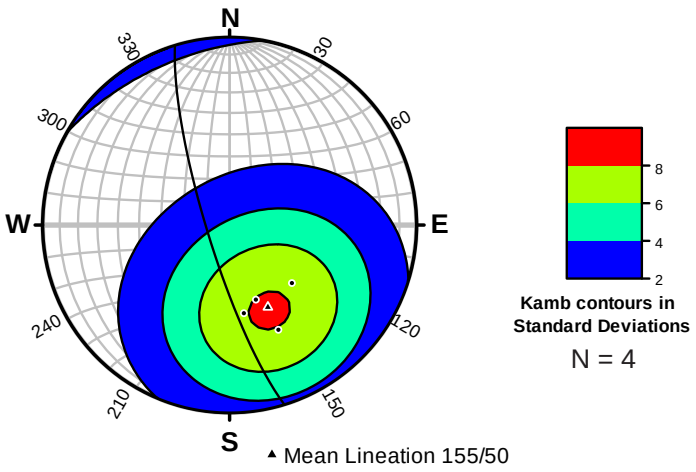


Target 4B: Poles to foliation

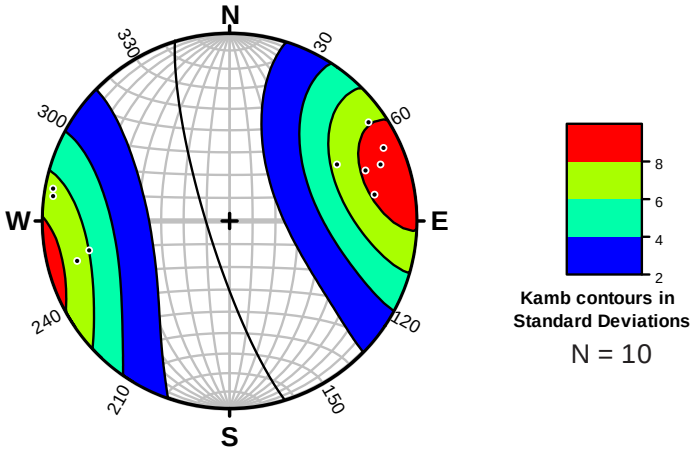


Target 4B: Poles to Quartz veins

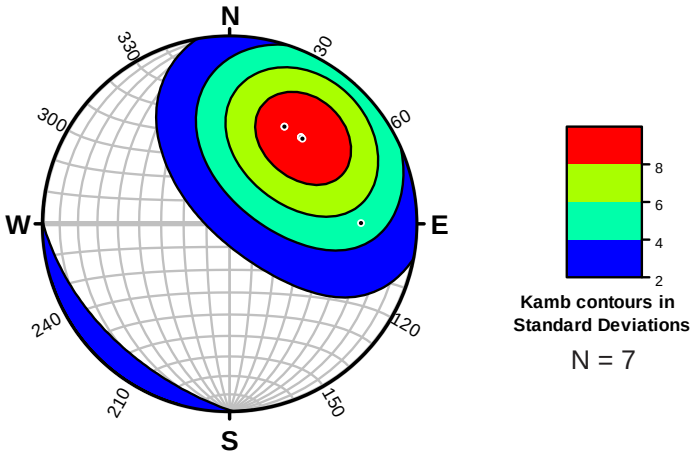
Fig. 26: Contoured equal area stereonets of lineation, poles to foliation and poles to quartz veins for data from Target 4B. Mean foliation is shown in Lineations and poles to foliation.



Target 4C: Lineations

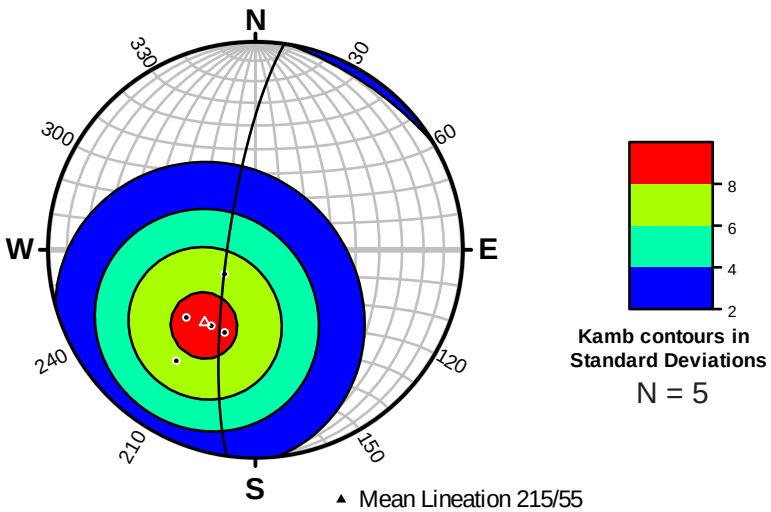


Target 4C: Poles to foliation

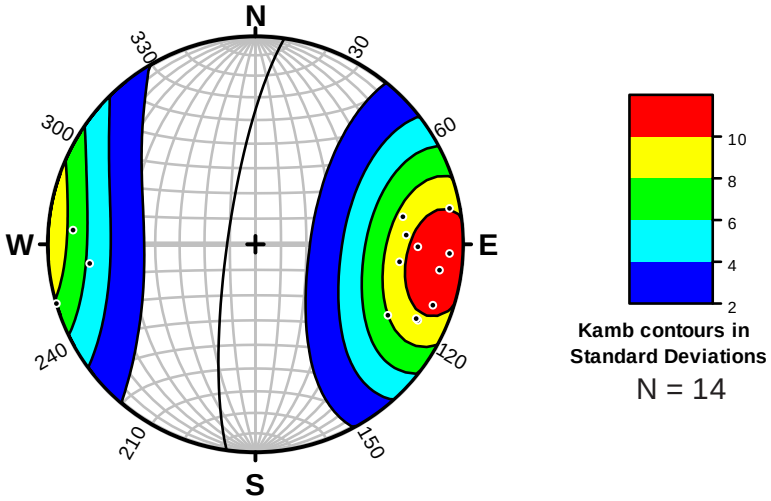


Target 4C: Poles to quartz veins

Fig. 27: Contoured equal area stereonets of lineation, poles to foliation and poles to quartz veins for data from Target 4C. Mean foliation is shown in Lineations and poles to foliation.



Target 4D: Lineation



Target 4D: Poles to foliation

Fig. 28: Contoured equal area stereonets of lineation, poles to foliation and poles to quartz veins for data from Target 4D. Mean foliation is shown in Lineations and poles to foliation.

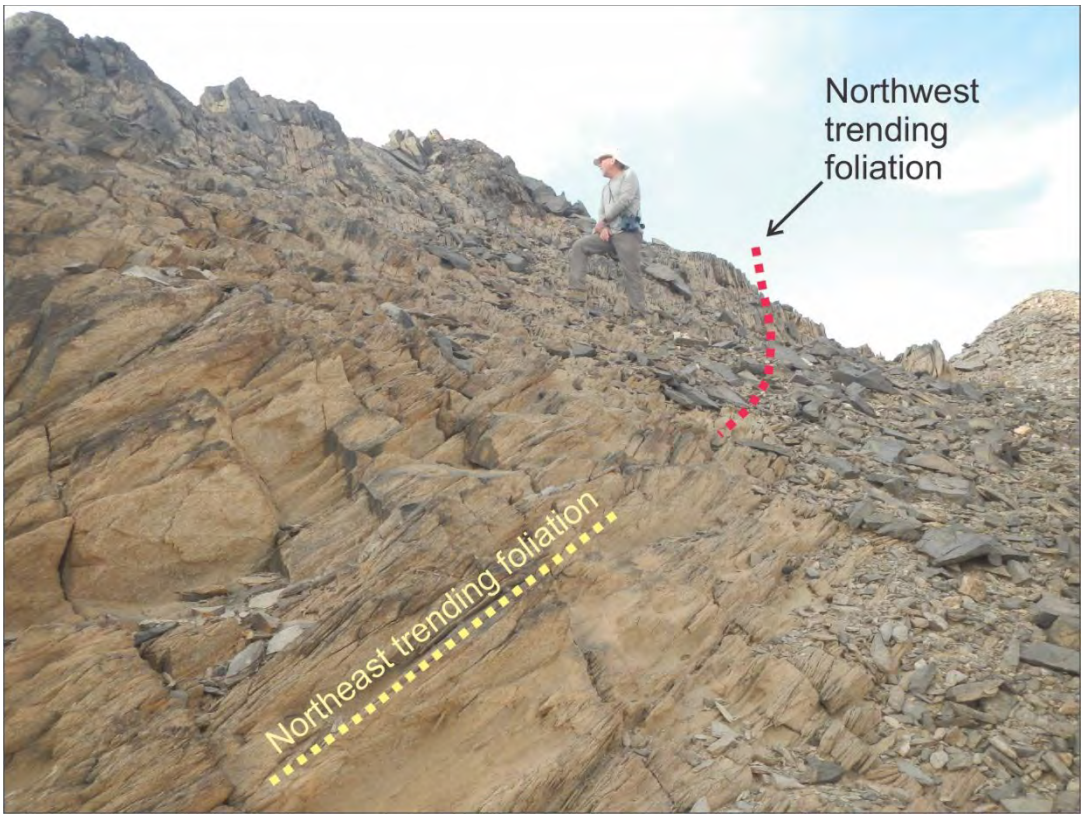


Fig. 29: Looking north along the north end of the western margin of Target 4D, near its junction with the northwest trending Target 4B. Here one can observe northeast trending foliation that appears to curve and take on a nothwest trending orientation.

Lineations in this corridor dip sub vertically to the southwest (Fig. 28). Although no shear sense indicators were seen in this corridor, many of the smaller, isolated shear zones immediately to the southeast along trend, display east-side up motion (Fig. 9). In the northern part of this corridor, at its boundary with the south end of shear zone 4B, the intersection of the two dominant foliations can be observed (Fig. 29). There is no cross-cutting relationship, instead it appears that one foliation can be traced changing in attitude to the mean orientation of the adjoining shear zone (Fig. 29).

Area East of Target 4; 4E

Although the rocks east of Target 4 have lower economic potential, there are some relationships developed, especially with the quartz veining, that are of interest. Gold values are slightly anomalous in this region, reaching up to 1 ppm (AFAQ_2024Q3 Progress Report). The area lies approximately 130 m east of the large quartz vein in Target 4 and consists of three northerly trending shear corridors (Fig. 9). A north northeasterly trending 2 m wide and 20 m long quartz vein is found in the eastern corridor and several dismembered quartz veins are scattered within the central shear zone where the foliation is most intense (Fig. 9). Foliations, like the corridors, trend northernly with co-developed lineations plunging steeply to southeast (Fig. 30; 157/67). Quartz veins measured in

the shear zone are also parallel to the dominant lineation. Shear sense markers were seen in three different parts of the eastern margins of this area, and all suggest east-side-up for relative motion, that together with the mineral lineation suggest an oblique left-lateral reverse fault (Fig. 31).

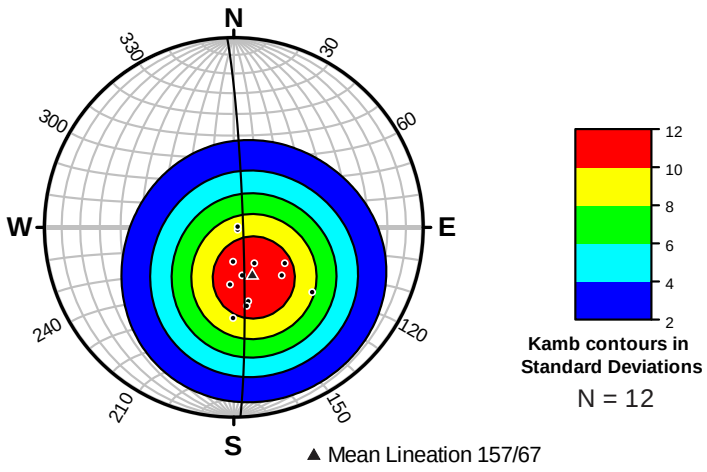
One of the intriguing aspects of this area is how the foliation developed within the middle shear corridor can disappear quickly to the north along strike. This is shown along the northern border of the central shear corridor where foliations disappear along the crescent shaped area (Fig. 9). Although the limited extent of these shear corridors may be attributed to lack of data, structural information from this work and previous mapping suggests these shear zones can have very limited extent.

A series of quartz veins up to 1 m in width and several metres long are found in a linear array near the western margin of the central shear zone (Fig. 9). The shape of the quartz veins and relationship with the enclosing foliation, which is quite intense and phyllitic in nature, suggests these individual quartz lenses likely represent an original contiguous quartz vein that has been stretched and dismembered along the foliation plane (Fig. 31). In addition, it is likely that the original quartz vein was also likely broken apart along the dominant stretching direction that is parallel to foliation (Fig. 31).

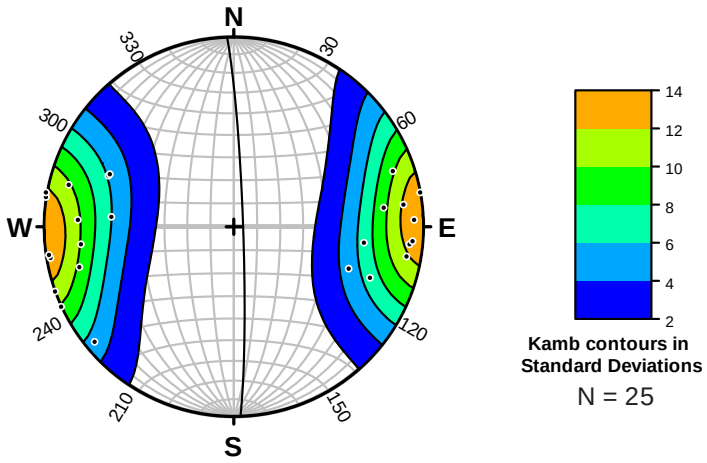
Tonalite hosted Gold (Target 11)

In the southern part of the Romeit property, gold-bearing quartz veins are found within a small tonalite intrusion and surrounding metavolcanic and sedimentary rocks (Fig. 32). This area is designated Target 11 by AFAQ and has seen processing for gold of peripheral clastic deposits by artisanal miners. Although it has been assessed by drilling, it has not been previously mapped by AFAQ.

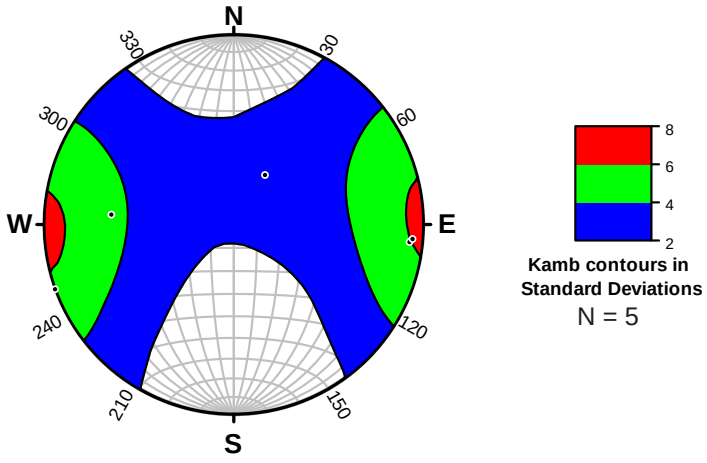
Tonalite is pale grey to beige or pinkish, fine to medium crystalline and slightly porphyritic (Fig. 33a). It contains 30-40% feldspar phenocrysts up to 0.5 cm, and the matrix contains 20-30% feldspar, 20-30% quartz and 5-10% hornblende. This body intrudes mafic metavolcanics (Fig.33b) along its southern and western margin and metasedimentary rocks to the east and north (Fig. 33c). Sedimentary rocks consist of thinly to massively bedded, fine to coarse siliciclastic rocks and carbonates (Fig. 33c). Siliciclastics comprise greenish grey, fine to coarsely grained quartz arenites that are locally granule to pebble conglomerates (Fig. 33d). Graphitic phyllite and calcareous siltstone is interbedded with the arenaceous rocks (Fig 33e). Grey weathering carbonate, either massive or as conglomeratic deposits, is found along the northern end of the tonalite. Carbonate conglomerate along the northwest part of Target 11 contains large, deformed clasts of carbonate up to 30 cm in size (Fig. 33f).



Target 4E: Lineations



Target 4E: Poles to foliation



Target 4E: Poles to quartz veins

Fig. 30: Contoured equal area stereonets of lineation, poles to foliation and poles to quartz veins for data from Target 4E. Mean foliation is shown in Lineations and poles to foliation.



Fig. 31: (a) Looking south at the western margin of the large shear corridor in Target 4E that shows east side up motion. (b) Close up of a dismembered vein along the west side of the large shear corridor in Target 4E showing how the foliation wraps around the pieces of quartz vein which were likely connected at one time. (c) Close up of the same quartz vein in (b) showing the steep lineation developed around the dismembered quartz veins.

Layered rocks in Target 11 have been folded into broad structures that plunge gently to the southwest (Fig. 34). There is no foliation observed that is parallel to the delineated fold structures. Rocks in Target 11 are affected by a foliation that trends northerly and appears to be related to quartz vein development. The attitude of this foliation and associated lineation is very similar to analogous structural elements in other parts of the Romeit area. Although shear zone corridors could be mapped within the quartz diorite to the north, foliation here is more pervasive, though it appears to be more intense in the vicinity of the large quartz veins.

Quartz veins within Target 11 are primarily hosted by the tonalite, though a few are found within the metavolcanic and metasedimentary sequence in the northern part of the area (Figs. 32 and 35). These quartz veins trend north to northwesterly and generally dip steeply to the northeast (Figs. 32 and 35). They can be up to 3 m in thickness and 35 m in length and form a northwest trending array (Figs. 32 and 35). In addition, numerous thinner, shallow dipping quartz veins trend to the northeast or to the northwest and can be classified as tension faults (Figs. 32 and 35).

Gold-bearing quartz veins are associated with a north trending foliation along which is developed a mineral lineation plunging steeply to the southeast (Fig. 34). This foliation is found throughout the area in Target 11 and can be more intense (i.e. phyllitic) in association with the quartz veins. The mean trend of the quartz veins is slightly west of mean foliation and quartz veins generally have a shallower dip than the foliation (Figs. 32 and34). Poles to tension veins have a mean orientation similar to mineral lineations suggesting coeval formation.

Although no kinematic indicators were seen at the outcrop that would determine the sense of motion related with lineation, a schematic southwest to northeast cross-section through the southern part of the tonalite that incorporates the various quartz vein orientations and shapes (particularly the sigmoidal quartz vein) suggests west-side-up motion along the corridor hosting the quartz veins (Fig. 36). Furthermore, these relationships suggest the quartz veins in Target 11 originally formed as tension veins and have subsequently been rotated and flattened towards parallelism with the mean foliation. It is likely the veins grew from inception and during rotation. Movement along the shear zone ceased before the larger and earliest quartz veins could reach parallelism with the mean foliation direction.

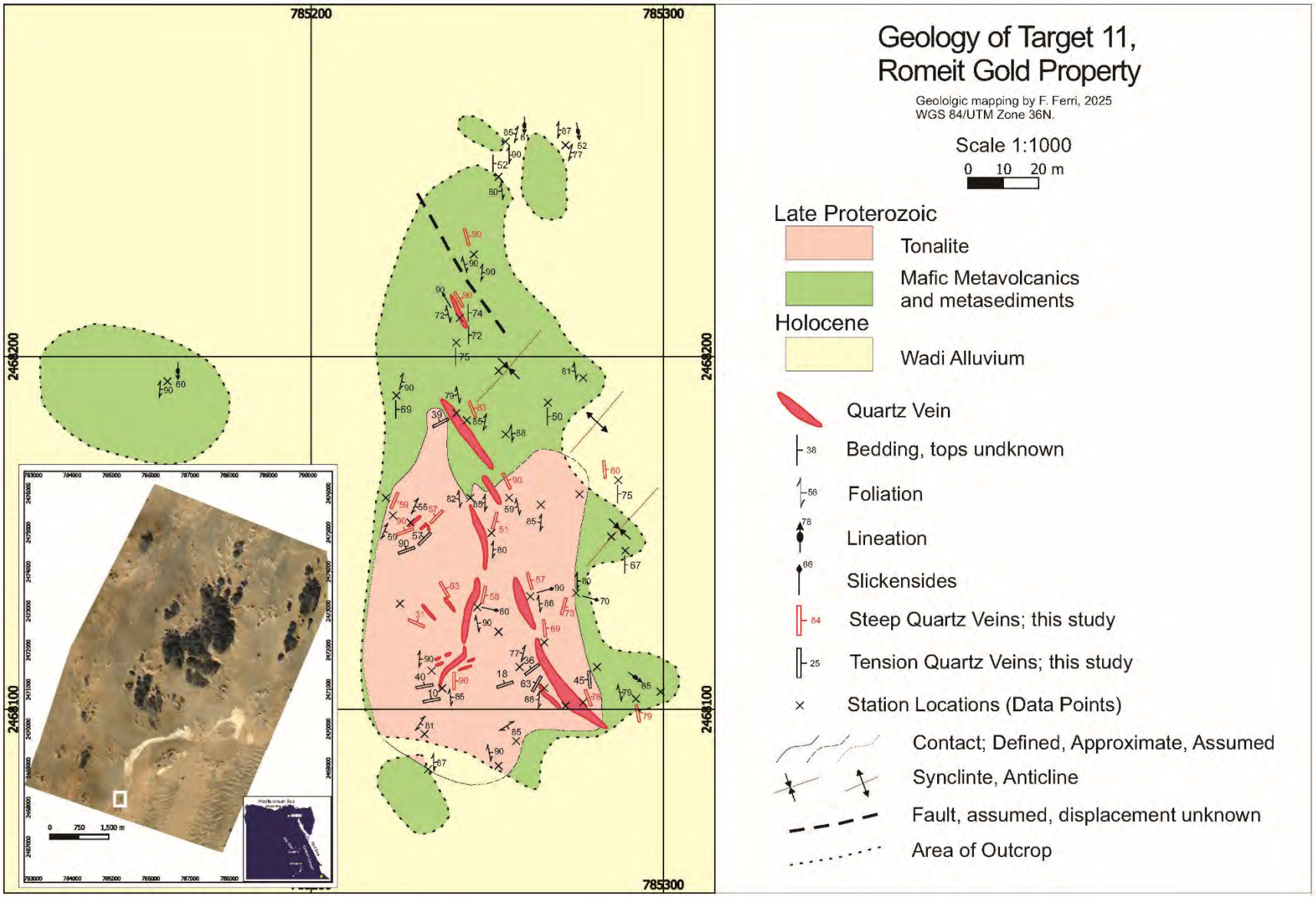


Fig. 32: Geologic map of the immediate area around Target 11.

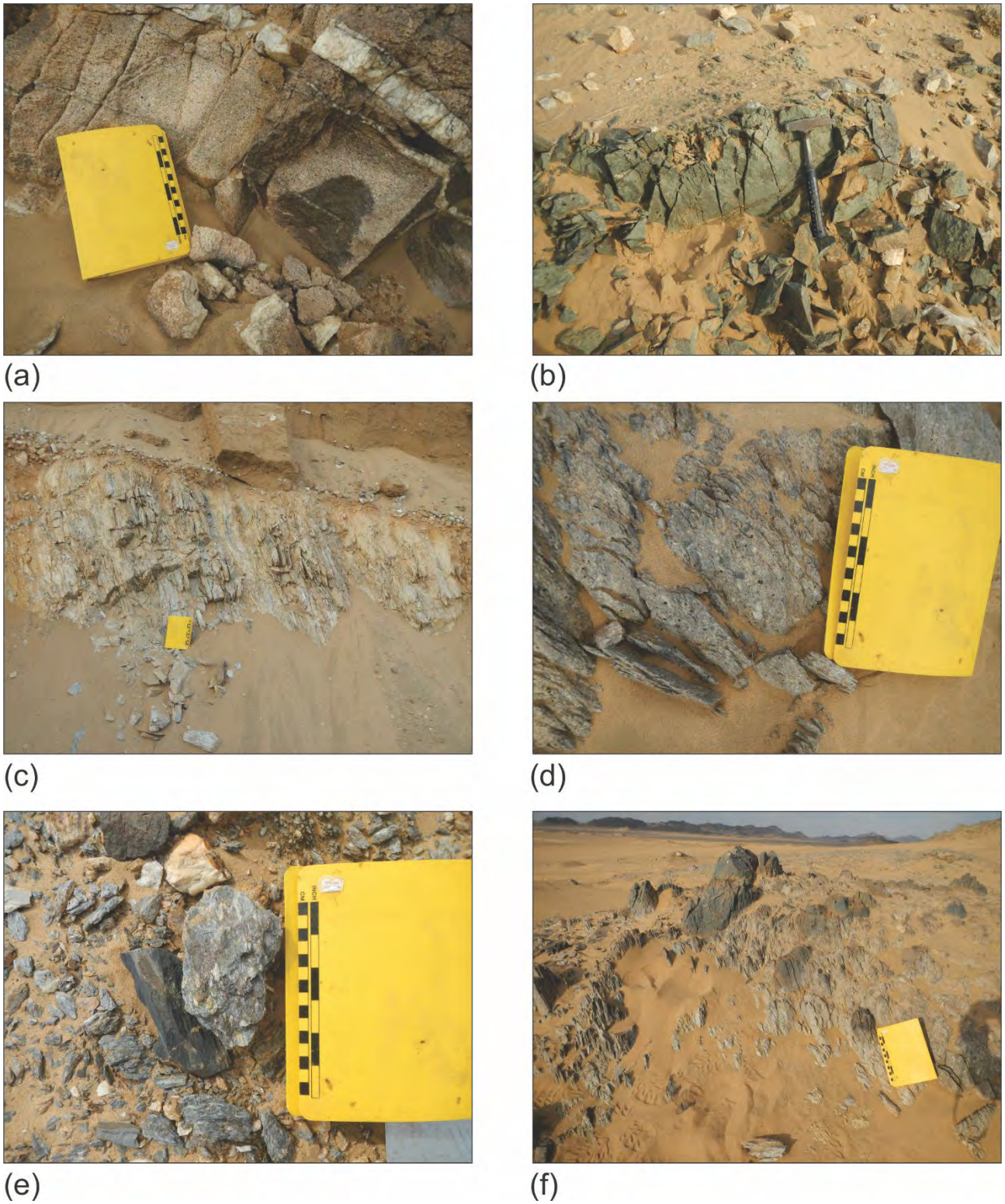
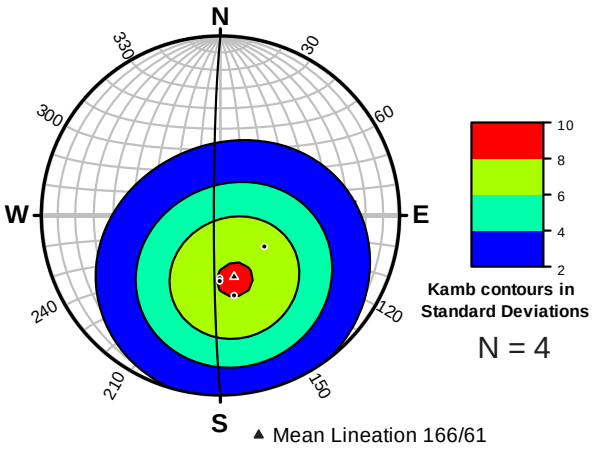
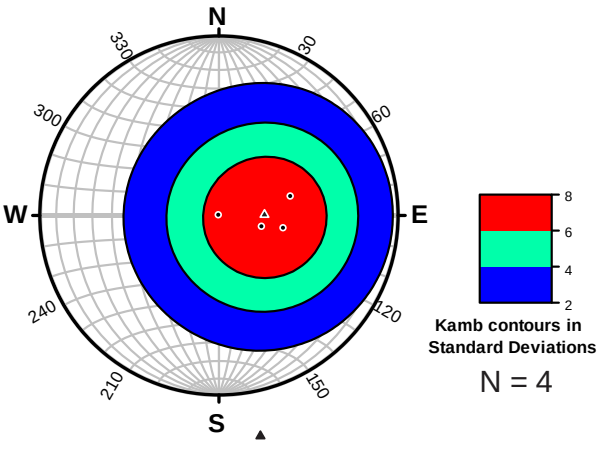


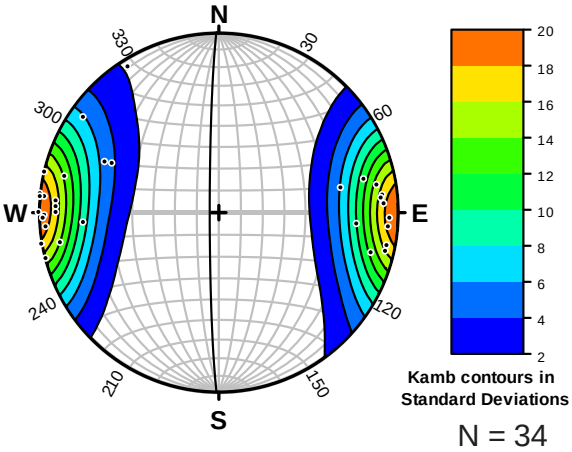
Fig. 33: (a) Close up of tonalite showing its porphyritic nature. (b) General picture of green weathering mafic metavolcanics. (c) Fine siliciclastic rocks. (d) Granule to pebble conglomerate. (e) Graphitic sediments interbedded with conglomeratic sections, here displaying stretched clasts. (f) Boulder conglomerate comprised of large carbonate clasts in a muddy matrix. The clasts can be up to 30 cm in size and stretched defining a lineation.



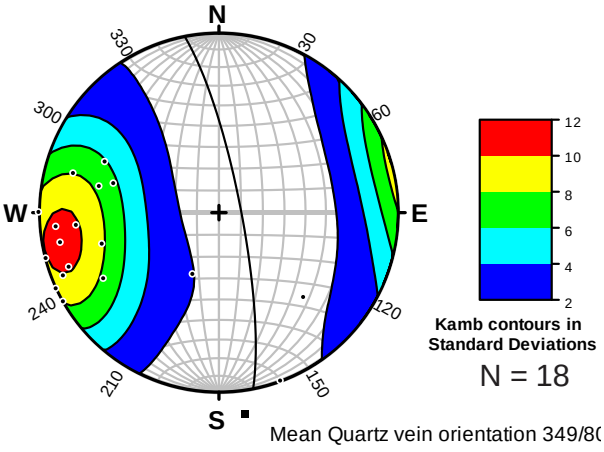
Target 11: Lineations



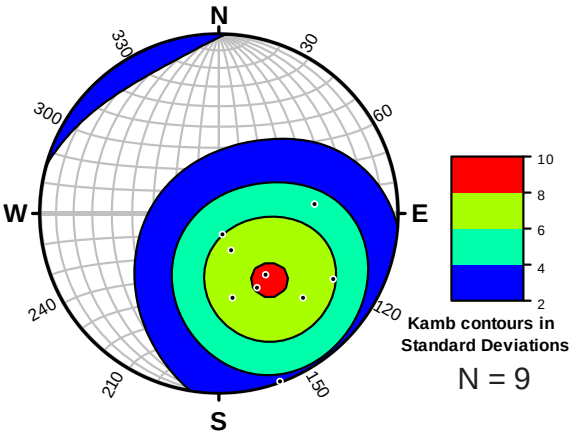
Target 11: Slickensides



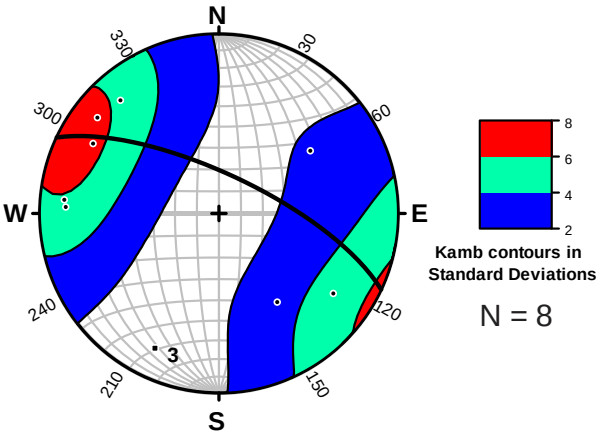
Target 11: Poles to foliation



Target 11: Poles to Quartz Veins



Target 11: Poles to Tension Veins



Target 11: Fold Axis: 205/18

Fig. 34: Contoured equal area stereonets of lineation, slickensides, poles to foliation, poles to quartz veins and poles to tension vein data from Target 11. Mean foliation is shown in Lineations and poles to foliation. Also shown is a determination of fold axis direction for the folded bedding.



Fig. 35: (a) Looking northwest along the length of the large quartz vein found along the southern part of the tonalite body. (b) Looking west at tension veins and larger veins formed at the southwestern margin of the vein in (a). (c) A piece of undeformed tonalite within a piece of quartz from the large quartz vein suggesting that it formed, in part, prior to foliation development.

Cross-Cutting Fabrics

Locally, within the Romeit property, two foliations or partings are developed within the deformed quartz diorite. Examples of this are shown in Fig. 37. Typically, the angle between the two fabrics is less than 50 degrees and it is very difficult in the field to determine which fabric is the youngest. In some locations, cross-cutting relationships are developed at the intersection of northwest trending and northeast trending corridors. This occurs along the west flank of northern part of the shear corridor in Target 2. In this locality northwest trending foliations, likely a southeast extension of deformation at Target 3, intersect northeast foliations in Target 2 and locally create a pencil-like cleavage (Fig. 37). Cross-cutting foliations are also observed along the south end of the northwest shear corridor in Target 4B where it intersects the single northeast trending shear zone (Fig. 37).

In other localities, cross-cutting foliations are developed within a shear zone, away from the influence of other shear corridors. This can be seen in Target areas 1 and 2 (Fig. 37). Explaining this development in these localities is more problematic but may be attributed the local development

of C-S fabrics. This is supported by one of the foliations being parallel to the main shear zone and the other likely an S-fabric in the process of rotation into the main foliation direction.

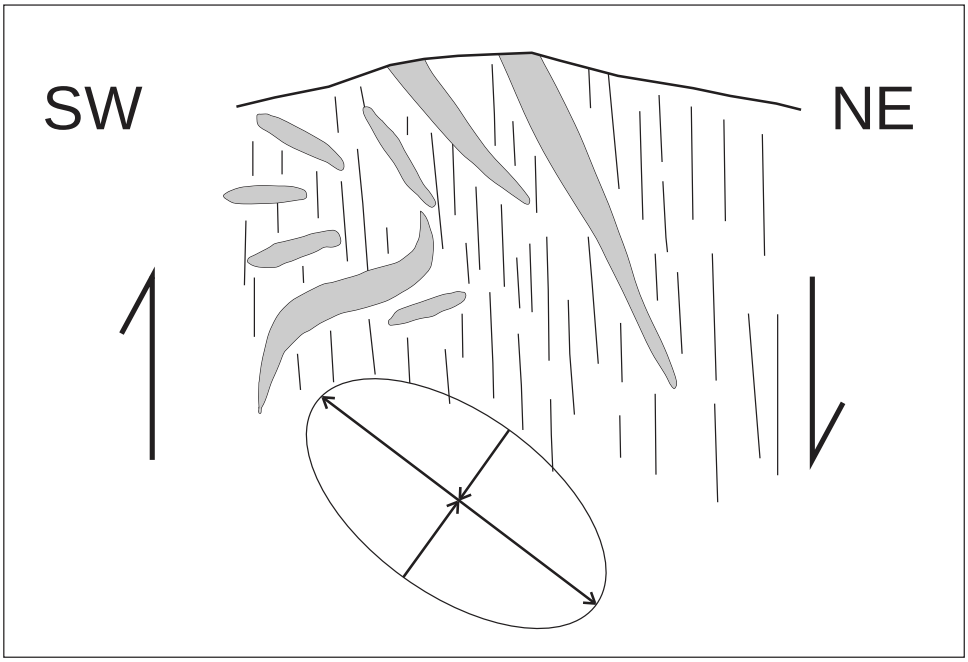


Fig. 36: Schematic cross-section through the southern part of the tonalite with a suggested shear sense based on the orientation of the quartz veins.

Discussion

Gold-bearing quartz veins within the Romeit prospect are hosted in brittle-ductile shear zones with consistent steep to moderate oblique slip motion. There are two principal shear zone orientations: northwest and northeast trending. Northwest trending shear zones generally show lineations that dip steeply to the southeast (Figs. 23, 26, 27, etc). The only exception to this this the corridor designated 4A which has a mean lineation trending steeply to the southwest, similar to orientations for NE trending shear corridors (Fig. 25). The mean foliation in 4A dips to the west and does not intersect the mean lineation cluster. Furthermore, it is difficult to generate these lineations on a mean foliation dipping to the southwest suggesting that the foliation data base for this corridor is not robust enough to reflect the true mean orientations.

Some of the large quartz veins form in the centre of the shear corridors as seen at Targets 2, 4B and 4E and this corresponds to the most intense shearing. Other large quartz veins form at the margin of the shear corridors as seen in Targets 1 and 4A.



Fig. 37: (a) Pencil cleavage developed within the southern margin of the short northwest trending shear corridor where it meets the shear corridor of Target 2A. (b) Two foliations developed at the north end of the shear corridor in Target 4D. This area is near where the photograph was taken in Fig. 29. (c) shows cross cutting relationships of foliations along the southern northwestern margin of the eastern vein of Target 1 and (d) along the northern northwestern margin of the western vein in Target 1. Here, one can see that the main foliation cuts an earlier foliation, perhaps developed early in the evolution of the shear zone.

North to northeast trending shear zones generally contain lineations that dip moderately to steeply to the southwest (Figs. 17, 18, 28, etc). The only exception to this is lineation data from Target 11 which displays a steep southeast plunge (Fig. 34).

The map pattern of the shear zones within the quartz diorite displays a configuration that suggests development as part of a conjugate fault array with concurrent development of vein tension arrays along shear zone corridors (Kelly et al., 1998). The shear zones mapped within the quartz diorite are likely interconnected, either at surface or in the subsurface and likely allowed overall deformation of the pluton. The deflection of foliation from one corridor trend into the another (Fig. 29) in conjunction with the change in orientation of the large quartz vein in Target 4A from northwest trending to northeast trending suggests these different corridors formed concurrently. Yet, the cross-cutting foliations seen at the abrupt intersection of some corridors (Fig. 37a) suggests sequential formation. These relationships suggest that although all the deformation corridors defined during mapping formed as part of one deformation event, some developed earlier than others.

There is extensive evidence, both empirically and structurally that the veins at the Romeit prospect may result from the evolution of tension vein arrays related to movement on the shear zones (Figs. 22, 24, 35 and 38; see Laing, 2004). Alternatively, the tension veins that have been observed could have formed coevally with standard fault veins, although their concurrent development across the area and in different orientations would be exceptional.

Target 11 represents the best example seen by the author within the Romeit prospect that supports the gold-bearing quartz veins as having been initiated as tension veins, either individually or in arrays, that subsequently grew and began rotating into the flattening plane of the shear zone. At Target 11 tension veins in various stages of formation are present. The orientation of the largest veins in Target 11 are at an angle to the foliation indicating they did not fully rotate into the main foliation. The formation and evolution of tension vein arrays are the only mechanisms that can produce these vein-foliation relationships seen in the shear zones.

Implications for Exploration

It is clear from mapping that shear corridors containing mineralised quartz veins are of limited length as they interconnect with other corridors of differing orientations or disappear into undeformed intrusive. In addition, as shown by the quartz veins in the region east of Target 4, quartz veins can be flattened and dismembered and likely stretched parallel to the stretching direction, i.e. lineation. Taking these points into consideration and all things being equal, a drilling strategy looking for the subsurface extension of the veins and or vein corridors would first look along the down plunge extension defined by the lineation direction.

Evidence from throughout the property, and principally from Targets 10 and 11, suggest these vein systems formed as part of a tension vein array. If so, one should understand the configuration of the

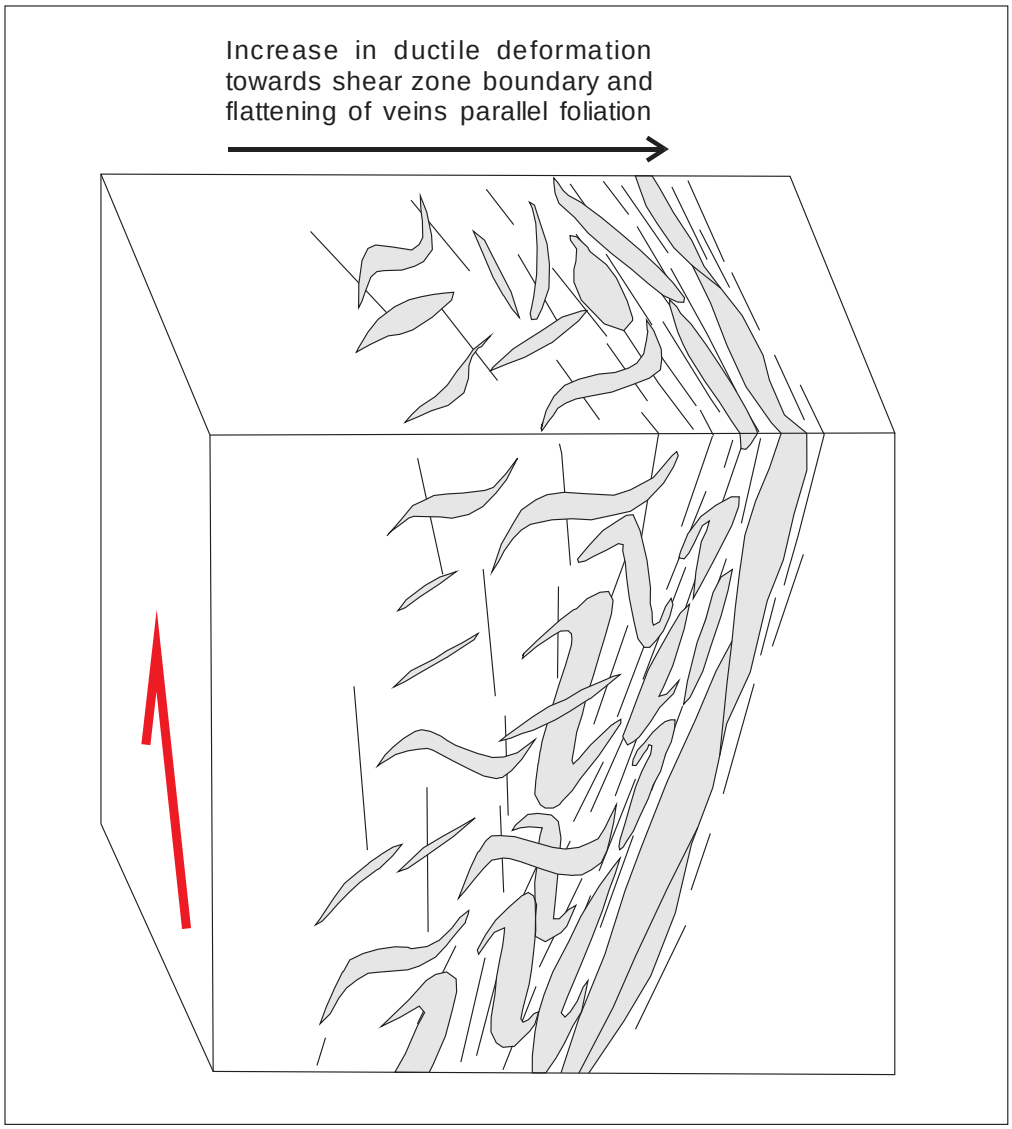


Fig. 38: This is a schematic representation of possible tension vein development along a brittle-ductile shear zone within the Romeit Prospect. This was generated from relationships seen within the project area, particularly in Targets 10 and 11. In this example the shear zone is one sided, i.e. shearing increases to one of the margins, similar to the scenario in Target 1 and 4A. If this were Target 2, there would be similar tension vein development on the other side of the main quartz vein. The amount of ductile shear increases towards the shear zone boundary here with foliations being deflected into the main shear zone. Quartz veins become flattened and stretched parallel to the main shear fabric in the most deformed part of the shear zone. These veins would be produced in a corridor parallel to the movement direction shown in red.

vein system, i.e., whether the veins in the array have formed at steep angles to the movement direction (late veins) or are parallel to subparallel to the movement direction (early veins that have been rotated and/or flattened parallel to flattening plane, Fig. 38). The vein array will also form in the direction of movement of the overall shear/fault system, i.e. in the direction defined by lineation.

The image in Fig. 39 is a composite picture looking north at the quartz veining within Target 10. One can see numerous sub-horizontal tension veins up to 1 m in thickness in various stages of formation and rotation. At the far right is the large quartz vein that represents the focus of Target 10. The width of this tension array is approximately 20 m and would likely extend into the subsurface along the movement direction of the shear zone, likely steeple to the south, if it is similar to Target 11. The main quartz vein trends northwesterly, dipping to the northeast and appears to be roughly parallel to the main foliation. A standard drilling program would likely collar holes to the east and drill to the west intercepting the main vein at roughly right angles. Although this would be a standard approach, these drill holes would likely miss much of the quartz veining represented by the sub-horizontal vein array. An approach that might give a more robust evaluation of this target would be to drill along the length of the vein array corridor, i.e. parallel to lineation.

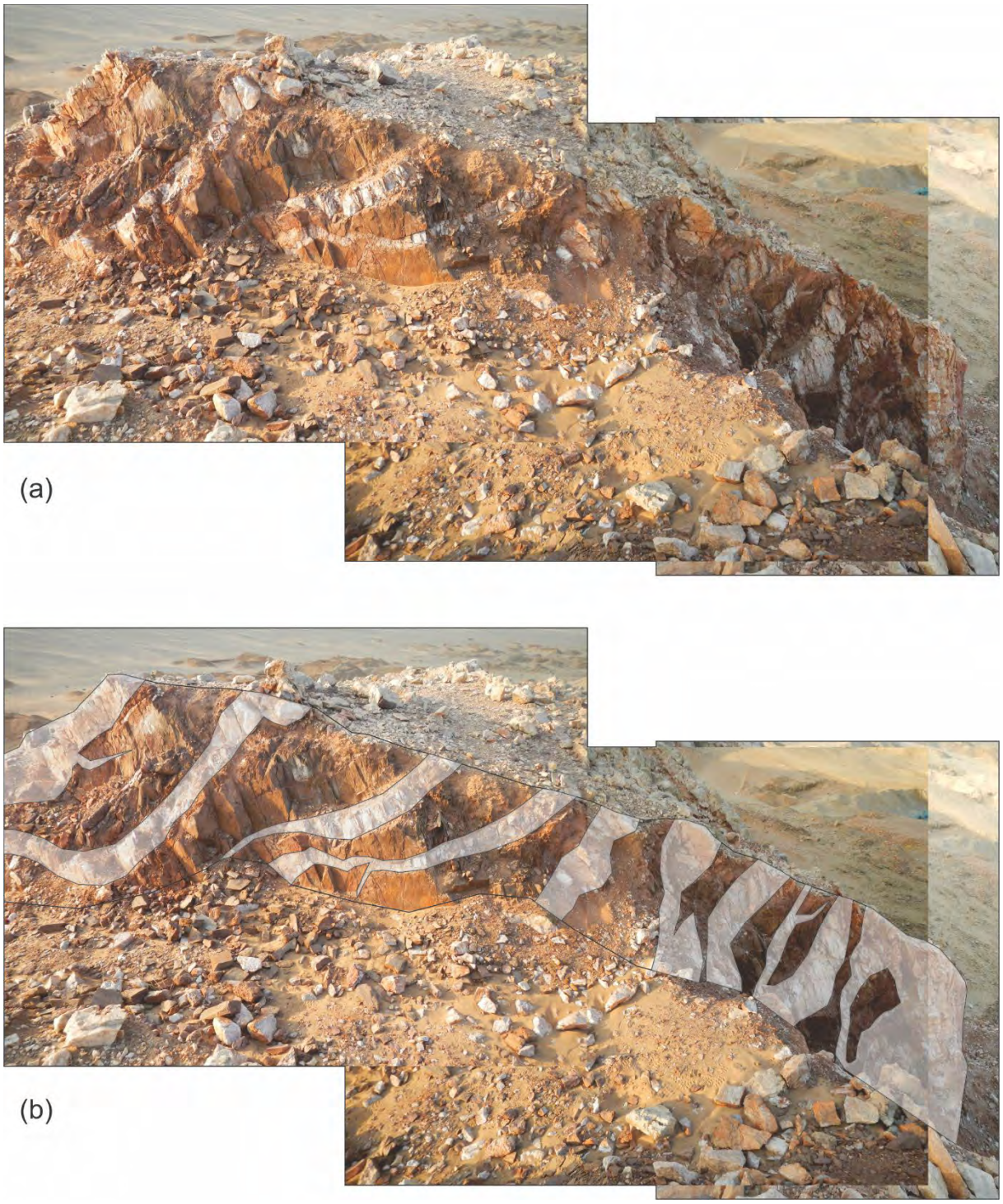


Fig. 39: (a) This is a composite picture looking north at the trench face along the main vein at Target 10. The main vein is at the right side of the picture. (b) The same composite photo in (a) but with the quartz veins outlined. Notice that these veins have decidedly tension-like appearance.

Addendum (May 2025)

In April 2025, the author spent an additional 9 days mapping on the West Elbah Project. This addendum summarizes mapping carried out within targets 3, 6, 7, 8 and 10 on the Romeit gold prospect. The format follows the main report, and the results from the various areas supports the main conclusions in the report.

Target 1

A short traverse was completed along the west side of Target 1 to examine a relatively large quartz vein found within undeformed quartz diorite (Fig. 9). This quartz vein is about 1 to 2 m thick, trends parallel to the main veins in Target 1 and has a shallow dip to the northwest similar to tension veins seen elsewhere in the project area (Fig. 9). Foliation was only developed adjacent to it along its southern end (Fig. 9). The lack of foliation, its orientation and the relatively shallow dips displayed by this vein strongly suggests it is a large tension vein which likely formed during the same event that formed the main veins in Target 1. Deformation ceased before a well developed foliation could form and before this vein was rotated parallel to the main shear foliation. The gold content of this relatively large vein is unknown as there are no samples along its length.

Target 3

Target area 3 contains a series of northeast and northwest trending veins and associated shear zones containing anomalous gold values (Figs 2, 9). The large, northwest-trending shear zone along the eastern part of this area was described in the initial report. This section will focus on the region west of this area.

Relatively undeformed quartz diorite constitutes much of the Target 3 area. It intrudes felsic metavolcanics which form a narrow north-trending band along the northwestern margin (Fig. 9). Quartz diorite in this area contains several northeast-trending gold-bearing shear zones (Fig. 9). These are bounded by or displaced by narrow northwest-trending shears zones. The large northwest-trending shear corridor along the eastern boundary of Target 3, which was described previously, appears to terminate westward into undeformed quartz diorite and areas of north and northeast-trending foliations. To the south is a corridor containing northeast-trending foliations. This structural data was collected by earlier AFAQ mappers, and the region is now covered with road building material. The abrupt termination of shear corridors into undeformed quartz diorite is a common feature seen within the Romeit property.

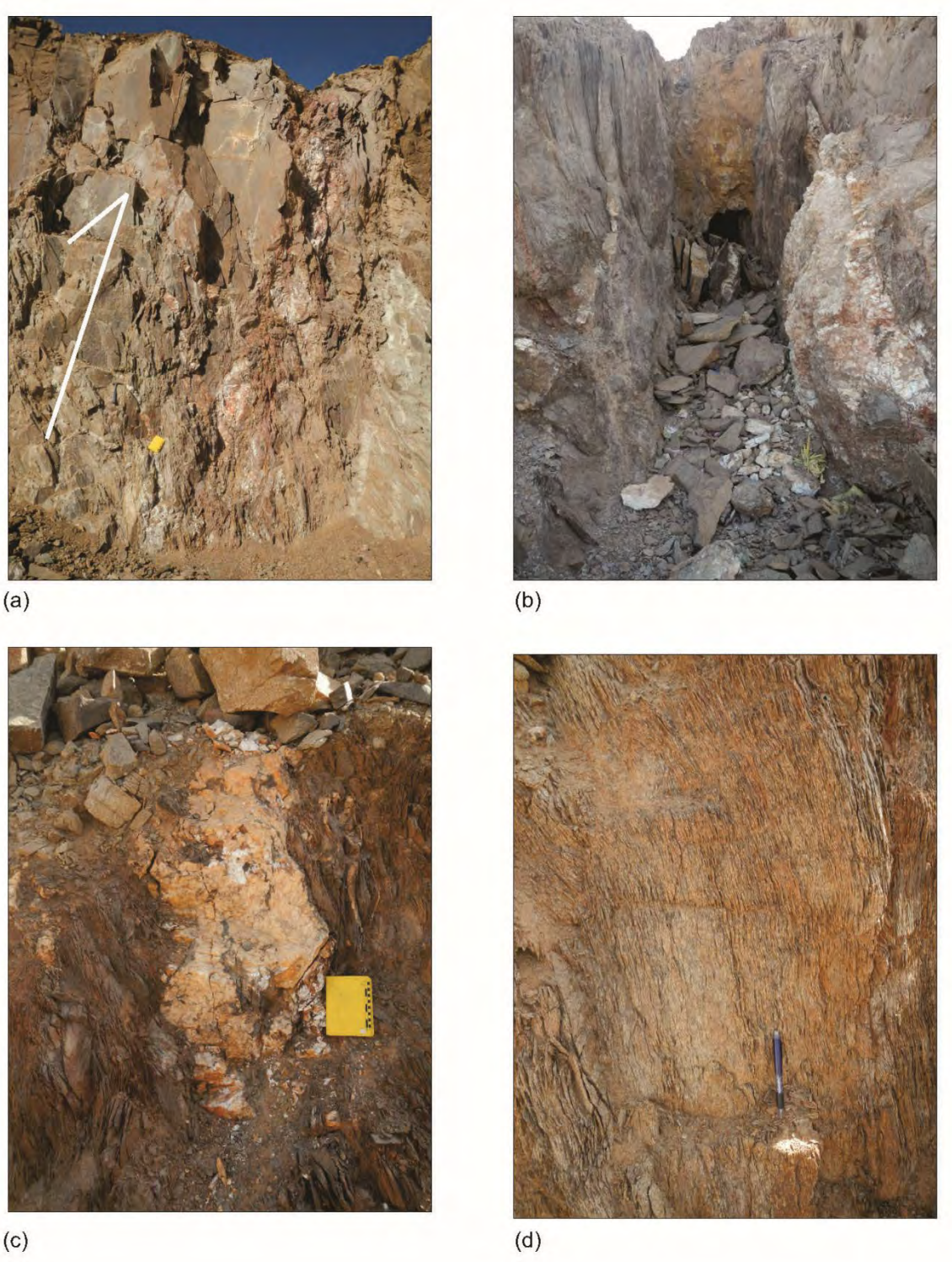


Figure 40: (a) Looking north at the south end of the most northerly northeast-trending shear corridor in Target area 3. Here one can see tension veins being deflected into the main vein area and giving the sense of motion. This vein system trends northeasterly into mining pits shown in (b). (c) Larger vein seen at the southwest end of the shear zone along the western margin of target area 3. (d) Shearing within the most southwesterly part of the shear zone along the western margin of target area 3.

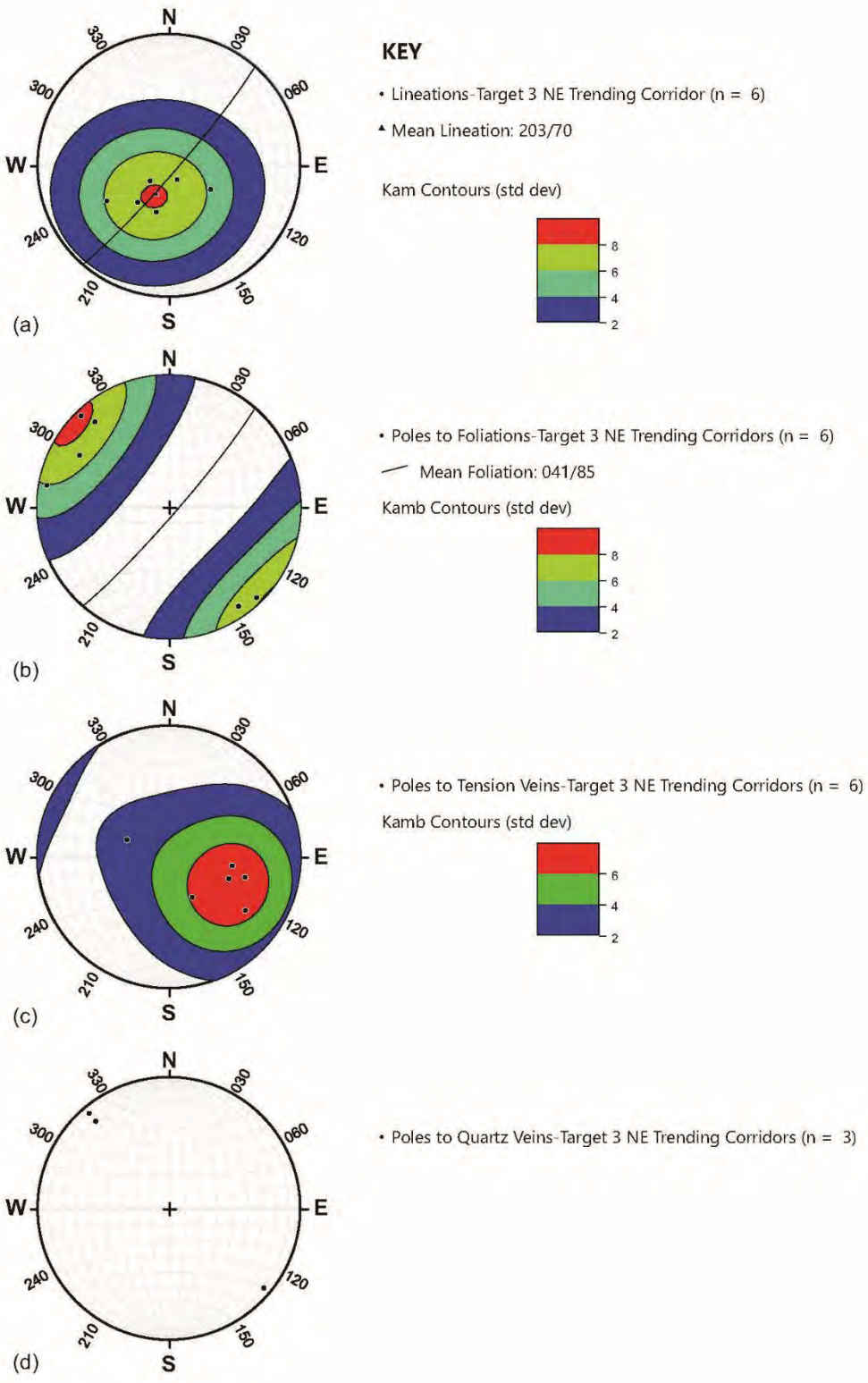


Figure 41: Structural data from the northeast-trending shear corridors of Target 3. (a) Lineations together with the mean foliation orientation. (b) Poles to foliation and the mean foliation. (c) Poles to tension veins. (d) Poles to main quartz veins.

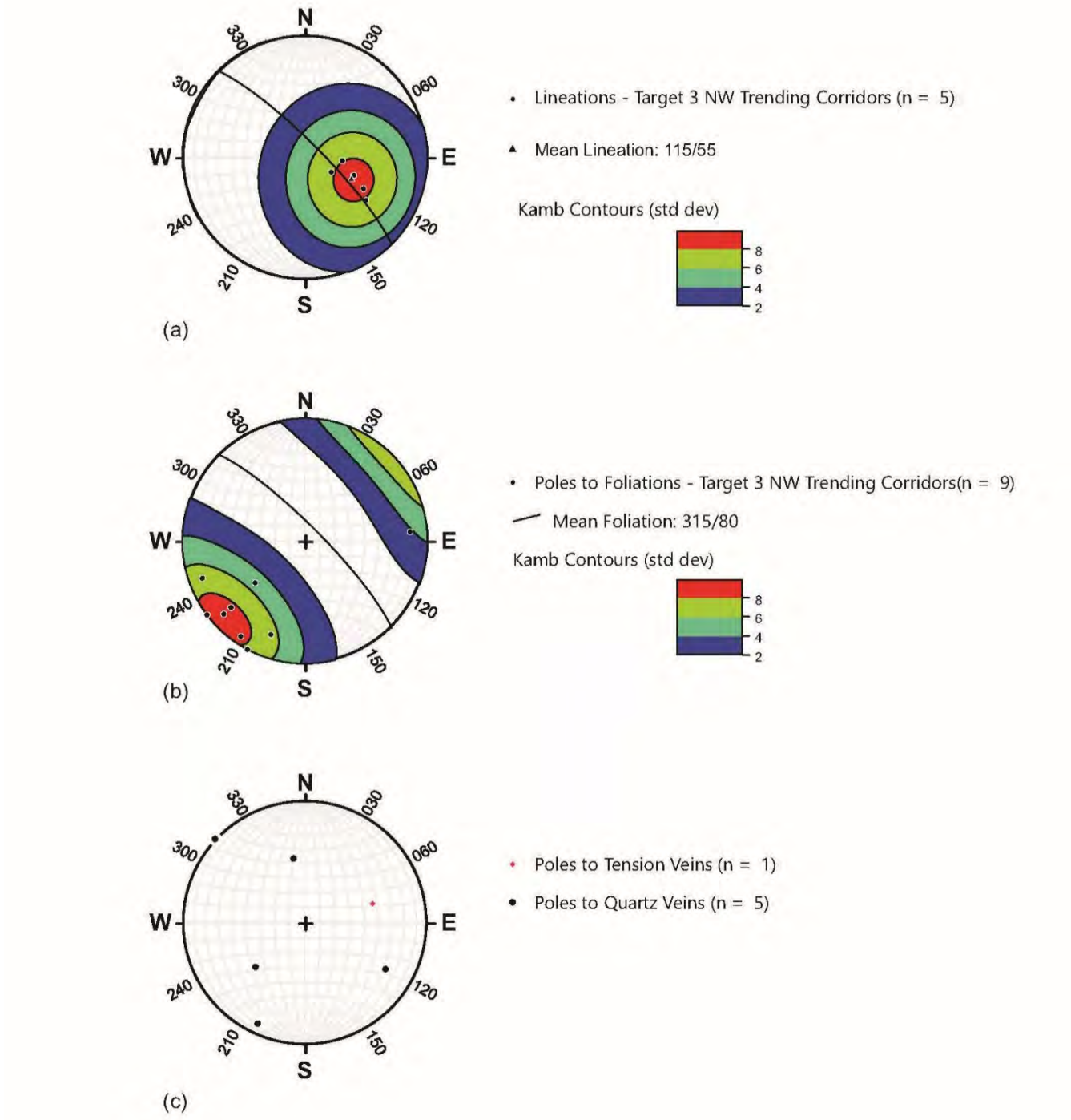


Figure 42: Structural data from the northwest-trending shear corridors of Target 3. (a) Lineations together with the mean foliation orientation. (b) Poles to foliation and the mean foliation. (c) Poles to tension veins and main quartz veins.

Northeast-trending quartz vein-bearing, shear zones from 2 to 15 m in width cut through the central part of Target 3. Although they are narrow, deformation can be quite intense (Fig. 40d). Structural compilation of data associated with these zones shows that lineations dip steeply to the southwest (Fig. 41a). Kinematic indicators at the southern end of the northerly corridor indicate west-side-up motion making this a steep oblique reverse fault (Fig. 40a). The same sense of motion was seen within the small shear zone immediately west of the large northwest-trending shear zone. Quartz veins along these northeast-trending corridors have been worked by artisanal miners, likely since Pharaonic times (Fig. 40b).

Northwest-trending shear zones in the western part of target area 3 appear to be narrow and are either found at the termination of northeast-trending shear corridors or appear to offset the northeastward trace of these corridors (Fig. 9). This is quite evident in the most southerly northeast-trending shear zone where the map pattern suggests that the zone has been shifted southeastward by these northwest-trending zones.

Structural data for these areas show moderately steep lineations that plunge to the southeast (Fig. 42a). This is similar to lineations in the eastern, large corridor within which lineations with a steep southeasterly dip have been developed (Fig. 23). Kinematic indicators on the two northwest-trending in the central part of Target 3 both show north-side-up motion indicating these are steep, oblique reverse faults.

Target 6

Target 6 is in the central part of the main exploration area within the Romeit property (Fig. 2). This target is defined by a wide northwest-trending shear zone containing a large quartz body and anomalous gold values (Fig. 9). Although the shear zone defining Target 6 is relatively short, it contains highly deformed quartz diorite (Fig. 43 a to c, e). Quartz veining, together with the large quartz mass, is found in the southern half of Target 6. Due to poor exposure resulting from subsequent exploration and new road construction, little can be discerned concerning the large quartz mass beyond it being composed of white, coarsely crystalline quartz (Fig. 43d). The outline shown on Fig. 9 simply outlines the area dominant quartz material. To the southeast of it, one can observe smaller quartz veins 0.5 to 1 m thick that appear to be boudinaged along foliation and stretched in the direction of lineation (Fig. 43 a, c). These smaller veins are found on the immediate north side of the gully bisecting Target 6 but do not extend to the northern end of the target area.

Compilation of structural data within Target 6 shows the area can be divided into two structural domains; (1) the southern portion where foliations northwesterly and lineations plunge moderately to the southeast and (2) the northern part where foliations trend more northerly and lineations plunge gently to the southwest (Fig. 44). The dividing line between these structural domains roughly follows the gully cutting the zone and corresponds to the northward deflection of the overall trend of Target 6.



Figure 43: (a) Well defined foliation within quartz diorite in Target 6. (b) Strong lineation developed within quartz diorite in Target 6. (c) Boudinaged quartz veins within sheared quartz diorite along the southern part of Target 6. (d) Massive quartz veining in Target 6. (e) Pencil cleavage formed from intersection of two cleavage directions developed in Target 6. This cleavage is found at the transition zone between the northern and southern structural domains. (f) Looking north from the southern structural domain of Target 6 and showing how the foliation appears to be folded as it changes orientation into the northern domain.

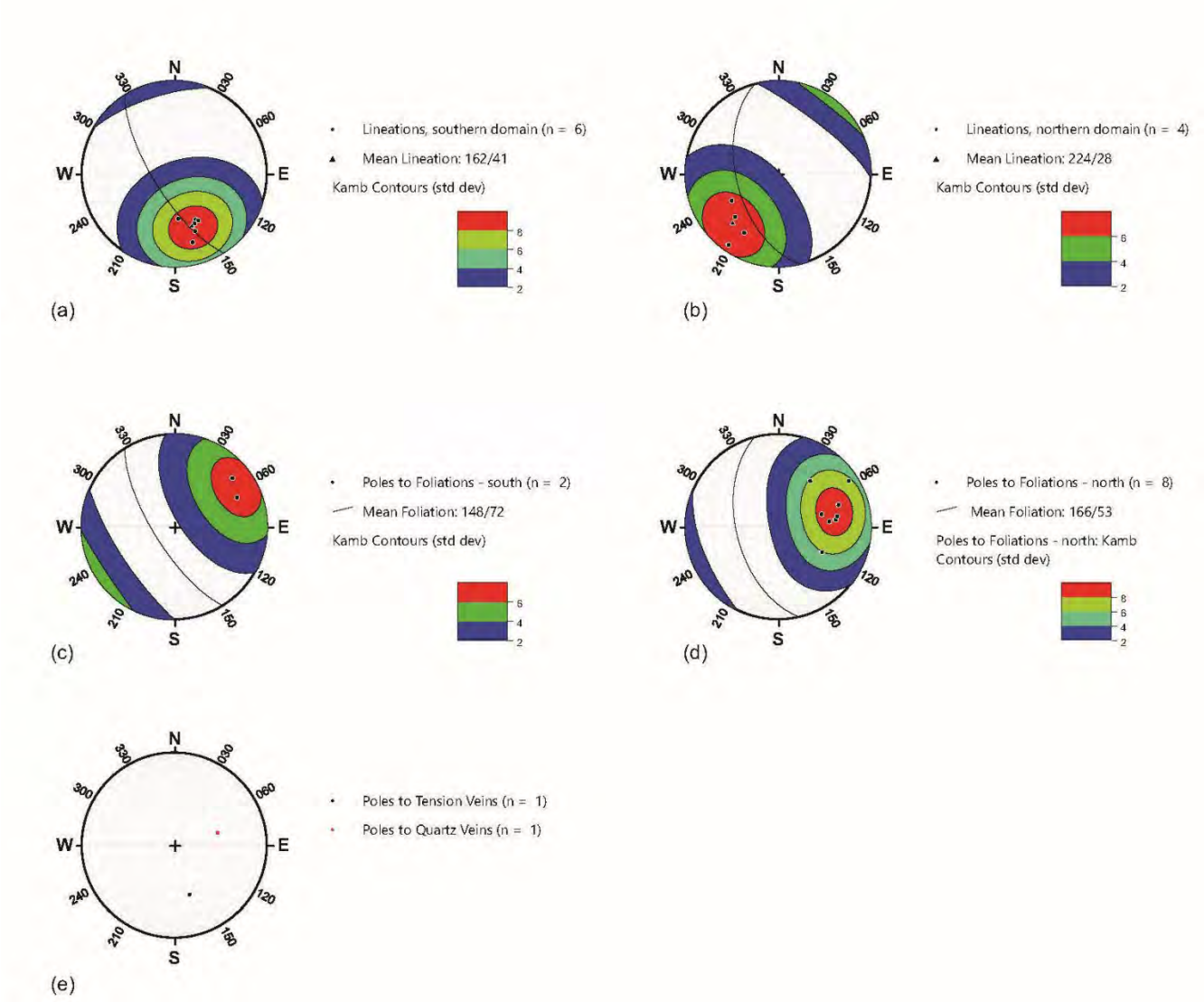


Figure 44: Structural data from Target 6. (a) Mineral lineation and mean foliation direction from the southern part of Target 6. (b) Mineral lineation and mean foliation direction from the northern part of Target 6. (c) Poles to foliation and mean foliation for the southern part of Target 6. (d) Poles to foliation and mean foliation for the northern part of Target 6. (e) Poles to tension veins and larger quartz veins.

In the southern structural domain, foliations trend northwesterly and dip steeply to the southwest. Lineations in this domain dip moderately to the southeast (Fig. 44a, c). In the northern domain, foliations trend north-northwesterly and dip moderately to the west. Lineations here trend shallowly to the southwest. The transition zone between the two domains is very narrow and a pencil cleavage is developed across several metres within the gully (Fig. 44e). No kinematic indicators were observed in Target 6.

As with all the target areas within the Romeit property, one should take into consideration the lineation direction when planning a drilling strategy. This is particularly important in the small region defined by Target 6 where the northern part of the shear zone has a significantly different motion direction than the region to the south.

Target 7

Target 7 defines a relatively wide area north-northeast trending region of sheared quartz diorite and associated quartz veins located immediately west of Target 1 (Fig. 2). This is quite distinct from the Target 8 region where quartz veining and anomalous gold-bearing diorite is confined to narrow shear corridors. This area has been subdivided into several north to northeast trending zones bounded by undeformed quartz diorite (Fig. 9). Foliations in this target area trend north to northeasterly and generally dip steeply to the east or west (Fig. 45b). Lineations plunge moderately to the south to southwest (Fig. 45a). Kinematic indicators were observed in several localities. Movement directions in the northerly zone indicates east-side-up motion. In the large central zone, scattered kinematic indicators indicate west-side-up motion. West-side-up motion indicators were also seen along the western margin of the most westerly shear corridor in Target 7.

As seen in other areas of the Romeit property, zones of sheared diorite disappear quickly along strike into undeformed rock masses. This is well displayed along the southeastern margin of the most northerly shear corridor and along the southeastern margin of the large central corridor. In the southwest, sheared diorite disappears abruptly into undeformed diorite to the north and south along strike.

Large quartz veins (> 1 m in thickness) are present in several localities within Target 7, although numerous smaller quartz veins are present throughout the area, some of which contain anomalous gold concentrations. Anomalous gold values are associated with hematitically altered sheared diorite along the western margin of the northerly shear corridor (Fig. 46a). Large quartz veins are found at the north end of this margin and these appear to have formed in association with numerous tension veins (Fig. 46b). In the central shear corridor, several large north to northeast-trending quartz veins from 2 to 20 m in length are found either in its core or along its margin (Fig. 46c). Although the larger veins appear parallel to the surrounding foliation (Fig. 46c) numerous smaller veins are at an angle to foliation and suggest they are late stage tension veins frozen before they could grow larger and rotate into parallelism with the foliation (Fig. 46d).

A 15 m long tension vein array is found along the southwestern margin of the central shear corridor (Fig. 9, 46e, f, g). This mass is greater than 75% quartz veining and the morphology of the vein system suggests it formed by amalgamation of tension veins.

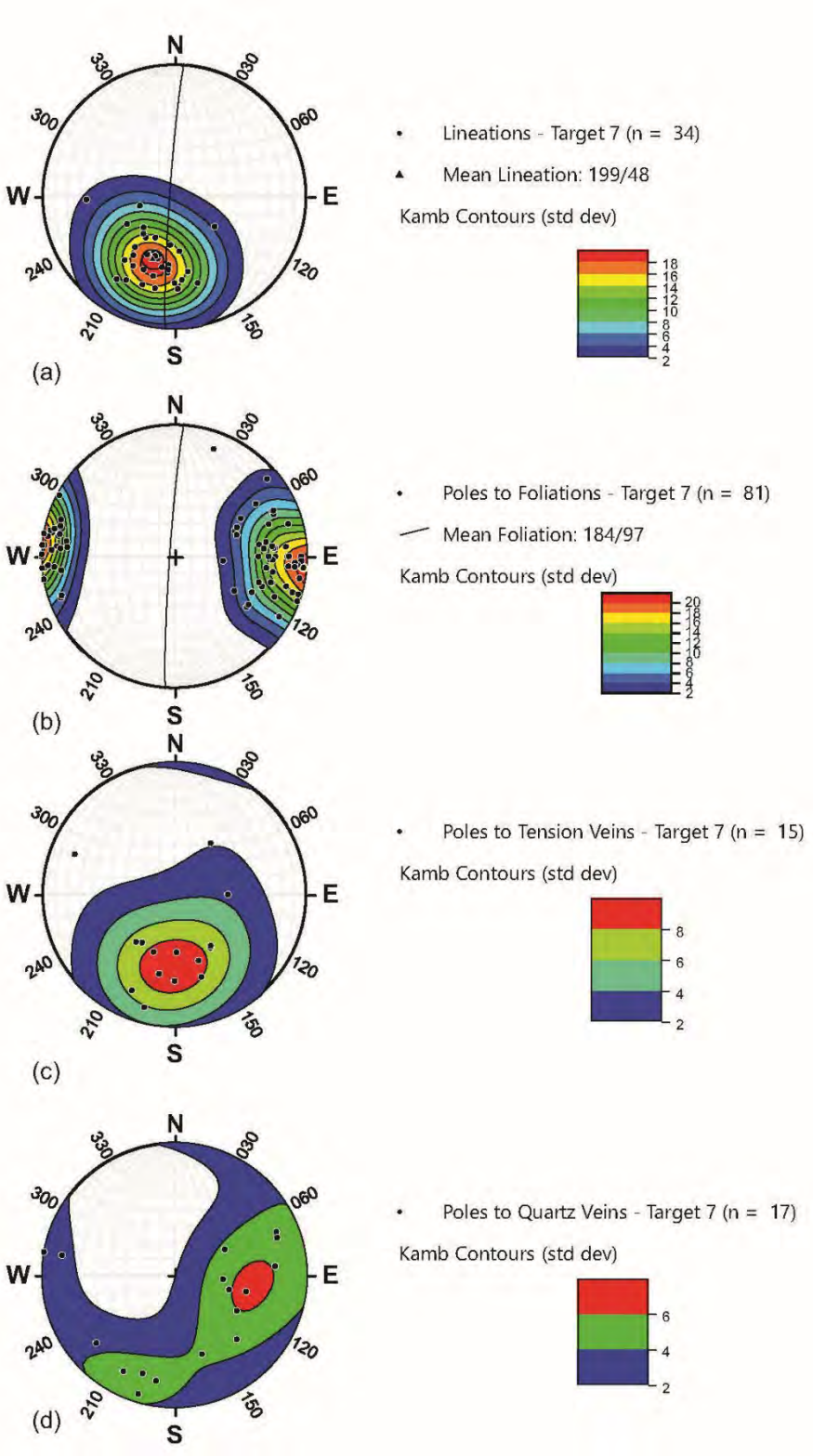


Figure 45: Structural data from Target area 7. (a) Lineations together with the mean foliation orientation. (b) Poles to foliation and the mean foliation. (c) Poles to tension veins. (d) Poles to main quartz veins.



Figure 46: (a) Hematitically stained highly sheared quartz diorite along the western margin of the northern shear corridor in Target 7. (b) Large quartz vein with tension veins feeding into it along its left side. This is found along the western margin of the northern shear corridor in Target 7. (c) Large quartz vein in the central

part of the middle shear corridor of Target 7. (d) Smaller quartz vein at an angle to foliation (following hammer) in the central part of the middle shear corridor of Target 7. (e) Looking west at the tension vein array along the southwestern margin of the middle shear corridor of Target 7. (f) Close-up of the mass of tension veins within the vein array shown in Fig. 53e. (g) Close-up of the upper surface of the vein array system in Fig. 53e showing late tension veins folding into the main part of the array. (h) Looking west at the larger quartz lens in the southern part of the western shear corridor of Target 7.

The western shear corridor in Target 7 represents a relatively narrow zone that thins to the southwest (Fig. 9). Along its southern length, where it is approximately 5 m wide, are found a series of lensoidal quartz veins, the largest of which is 20 m long and up to 3 m wide (Fig. 46h). These veins and the surrounding hematitically altered sheared quartz diorite have been worked intermittently by local artisanal miners. Although the strike of these quartz veins is similar to the surrounding shearing, they have a significantly shallower dip. This orientation indicates they could only have formed as tension veins if they formed as part of the same deformation event creating the surrounding foliation. These observations, together with numerous others within the Romeit property, strongly suggests the vein systems in the area formed as tension arrays. This realization will help in directing ongoing and future exploration.

Target 8

Target 8 represents a series of quartz veins hosted by several hills of quartz diorite located approximately 500 m southwest of Target 2 (Figure 47). Mafic to intermediate metavolcanic rocks are found along the southern part of Target 8. Exposure can be poor, especially in the northeastern part of the area where recent artisanal mining activities have removed original out crops.

Gold-bearing quartz veins and diorite are found within narrow (<20 m wide) sheared bands of quartz diorite that trend both north-northeasterly and northwesterly (Fig. 47). Deformation of quartz diorite ranges from mild to mylonitic, with some zones developing a phyllitic texture and also containing hematitic alteration. A mineral lineation is commonly developed within deformed quartz diorite.

Northwest-trending shear corridors are found on both the northeast and western parts of the target area. The area in the northeastern part of the map area is poorly exposed and has been extensively worked by local artisanal miners (Figs. 49a, b). Foliations in these areas trend northwesterly and lineations plunge moderately to the northeast (Fig. 48a, b).

Northeast-trending shear zones tend to be narrower (<10 m in width) and can contain large quartz veins that can be up to 5 m in width (Figs. 49c, d). Veining in these northeast-trending shear corridors can be composite, composed of numerous folded tension veins and that display west-side-up motion in several areas (Figs. 49c to f). Lineations in these corridors define a strong southerly plunge of about 55 degrees (Fig. 50a) and average foliations trend north-northeasterly (Fig. 50b). Kinematic indicators were observed along the most easterly shear corridor, and these indicate west-side-up

motion suggesting it is an oblique reverse fault. Similar motion was seen along the northernmost part of the most westerly northeast-trending shear corridor.

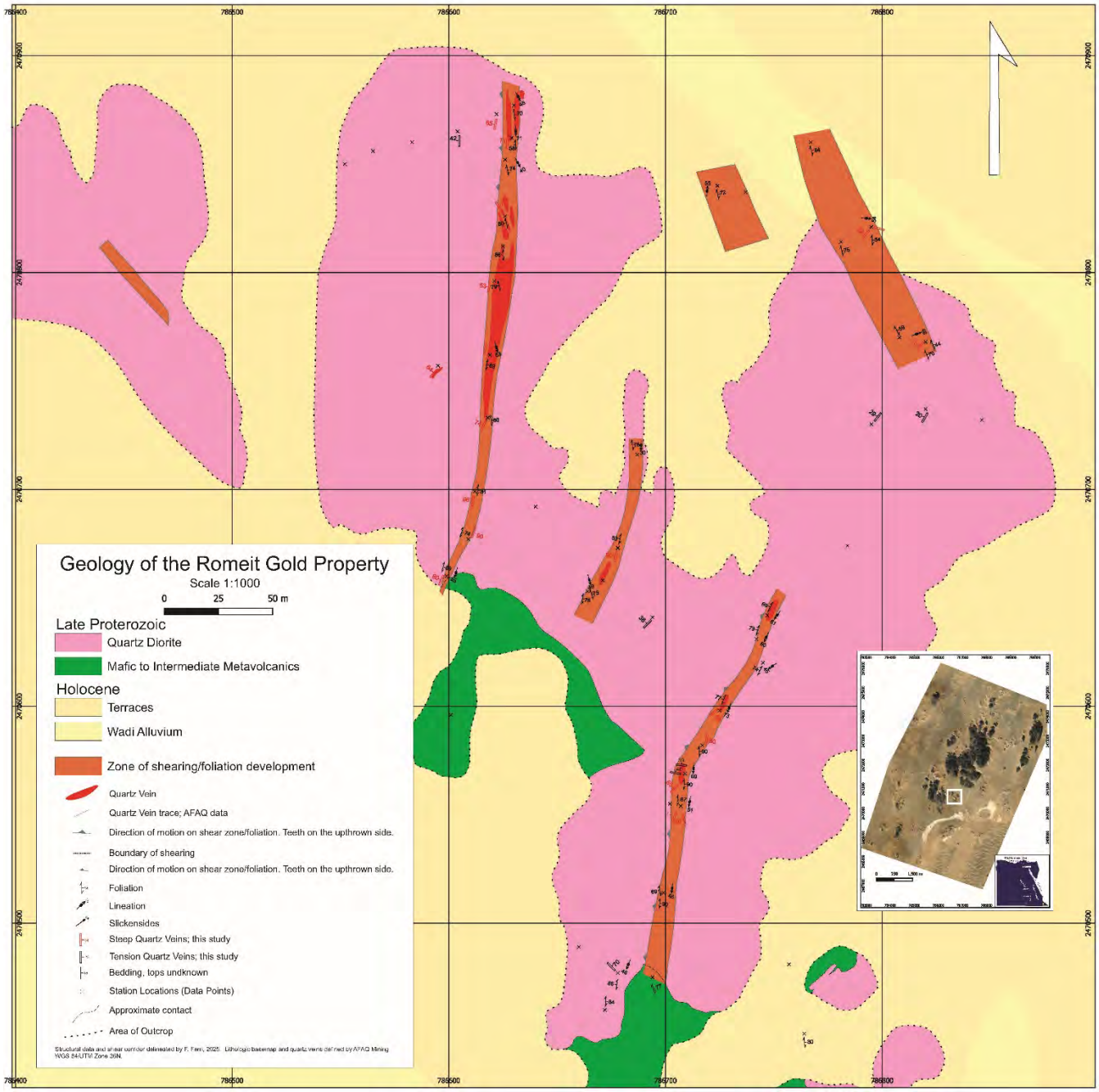


Figure 47: Geology of the area encompassing Target 8.

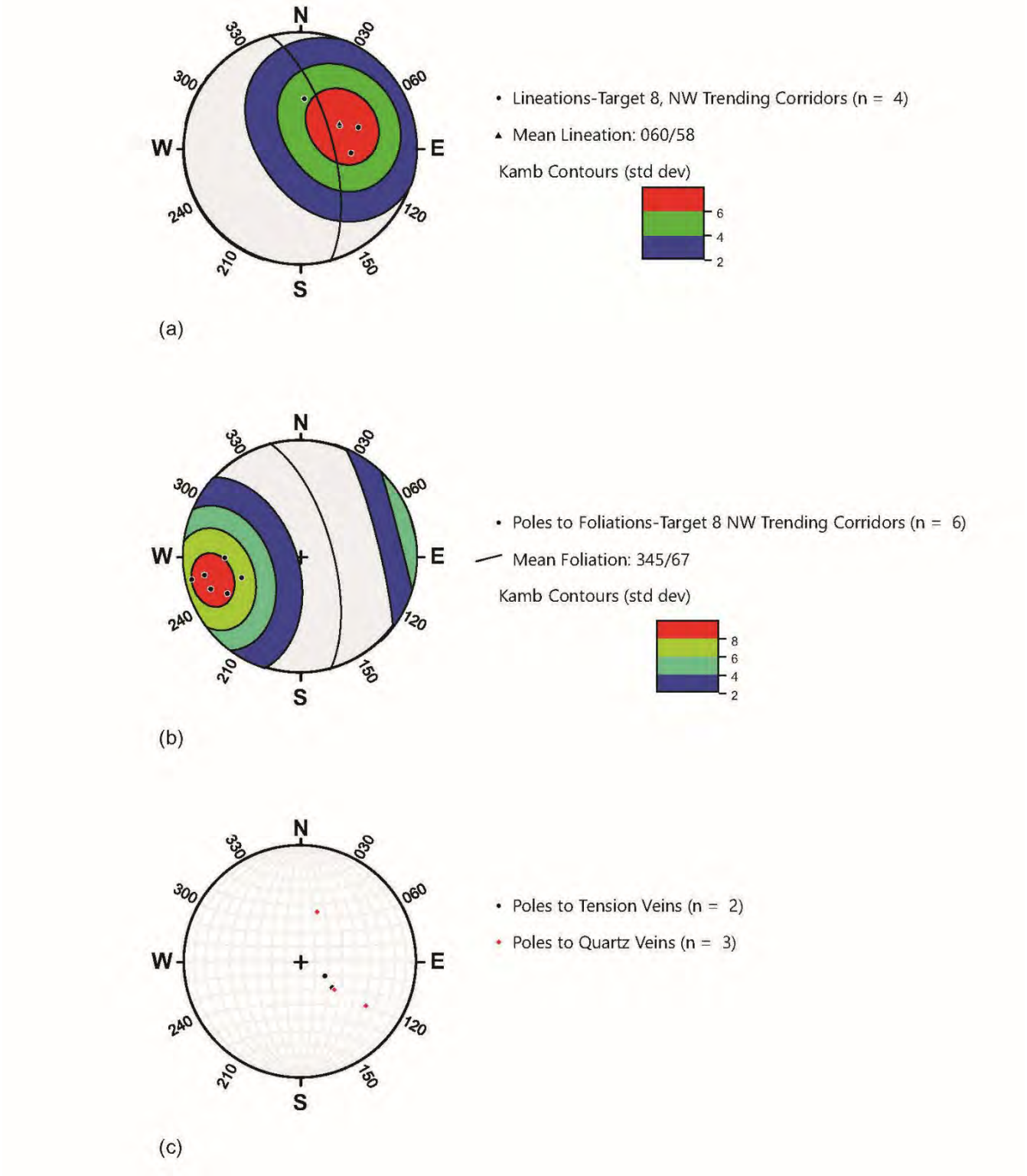


Figure 48: Structural data from the northwest-trending shear corridors of Target 8. (a) Lineations together with the mean foliation orientation. (b) Poles to foliation and the mean foliation. (c) Poles to tension veins and quartz veins.



Figure 49: (a) Deformed quartz diorite displaying strong lineation from the northwest-trending shear corridor in the northeast part of Target 8. (b) Quartz veining within sheared diorite in northwest-trending

shear corridor along the northeast margin of Target 8. These veins have been excavated by the artisanal minors in the area. (c) Looking north along a large quartz vein in the central part of the northeast-trending shear zone along the southeastern margin of Target 8. One can see numerous tension veins on the west side of the larger quartz vein that have been deflected by motion on the shear zone suggesting west-side-up displacement. (d) The south end of the large quartz vein found within the most westerly northeast-trending shear zone within Target 8. This quartz vein becomes approximately 5 m thick to the north (Fig. 43). (e) Looking south at shear zone along the eastern margin of Target 8. (f) Looking south at pit wall in the middle part of the central shear zone in Target 8 and showing the composite nature of the quartz veining. This is likely related to the veining having originated as part of a tension array.

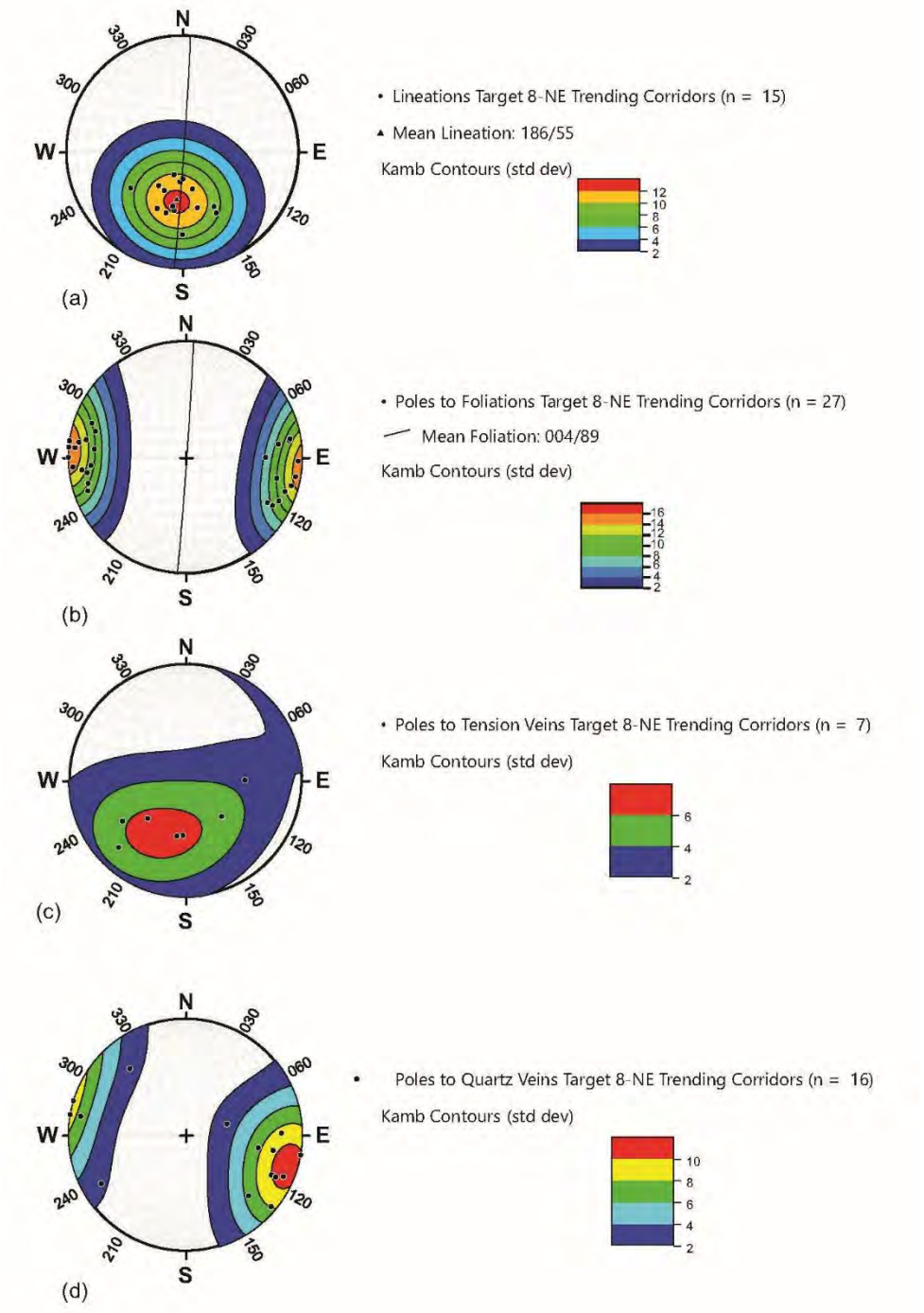


Figure 50: Structural data from the northeast-trending shear corridors of Target 8. (a) Lineations together with the mean foliation orientation. (b) Poles to foliation and the mean foliation. (c) Poles to tension veins. (d) Poles to main quartz veins.

Target 10

Target 10 is located approximately 3 km southwest of the main exploration area (Targets 1 to 7) and about 1.5 km north-northwest of Target 11 (Fig. 51). This area of interest represents a series of quartz veins hosted by a sheared tonalitic intrusion similar to that observed in Target 11 (Fig. 52a). Tonalite intrudes mafic metavolcanic rocks that were observed west and south of the main quartz veins (Fig. 51). Quartz veins, together with the dominant foliation, trends northwesterly (Fig. 53b, d). A large quartz vein with a steep easterly dip, is visible when one approaches the area from the east (Fig. 52b, c, d). This vein represents the eastern margin of Target 10. Foliation within the tonalite is slightly steeper than main quartz vein orientations (Fig. 52b), although statistically they look similar (Fig. 53b, d). Tonalite and metavolcanic rocks display a pervasive foliation that is most intense along the western margin of Target 10, immediately adjacent to most easterly large quartz vein (Fig. 52b). Lineations within tonalite define a steep southeasterly plunge (Fig. 53a). Tension vein orientations and deflections into the main foliation suggest west-side-up motion along this shear zone and indicate it is an oblique reverse fault.

A trench through Target 10 has exposed numerous veins west of its eastern margin which are clearly tension veins in various stages of being rotated within the shear zone (Fig. 39). A large (1.5 m thick), east – west trending quartz vein just south of the trench represents a large sub-horizontal tension vein (Fig. 51). In the northern part of Target 10 tension veins become very abundant and define an area where they comprise greater than 70 per cent of the volume and where exposure, weathering and size does not allow mapping of individual veins (Fig. 51; Area of Quartz Vein Array; Fig. 52d).

A drilling strategy on this target should consider that the down plunge extension of this vein system will follow the mean lineation direction which represents the movement direction of the shear zone that has led to the development of this vein array. Furthermore, the proper evaluation of this target may not be satisfactorily achieved through drilling holes perpendicular to the orientation of the larger veins. A considerable volume of quartz vein material is found in tension array approximately 20 m wide where veins define orientations perpendicular to the larger vein attitudes. A proper evaluation of these vein systems would require drilling along the tension vein corridor, i.e. parallel to the lineation.

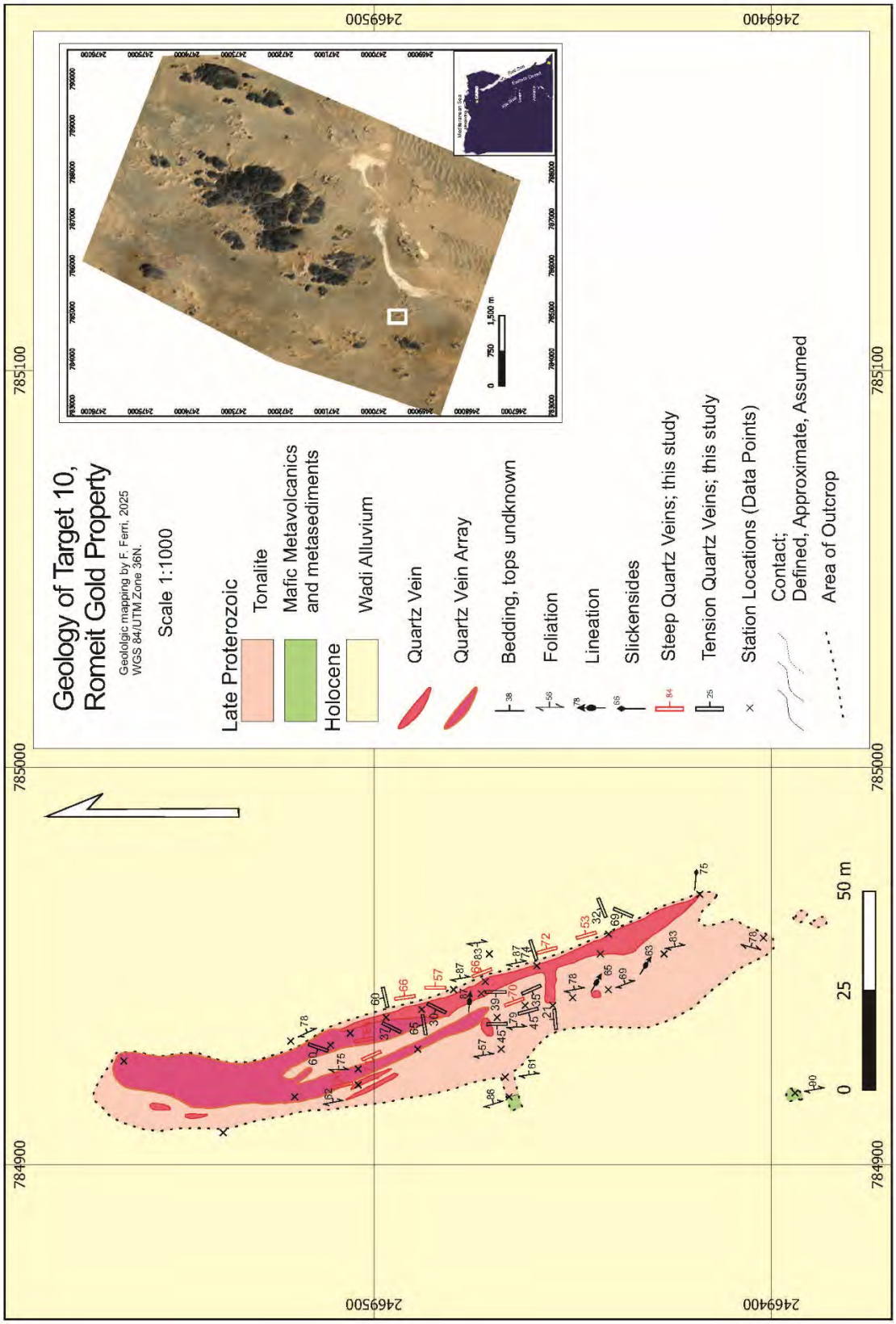


Figure 51: Geology of the area immediately around Target 10.

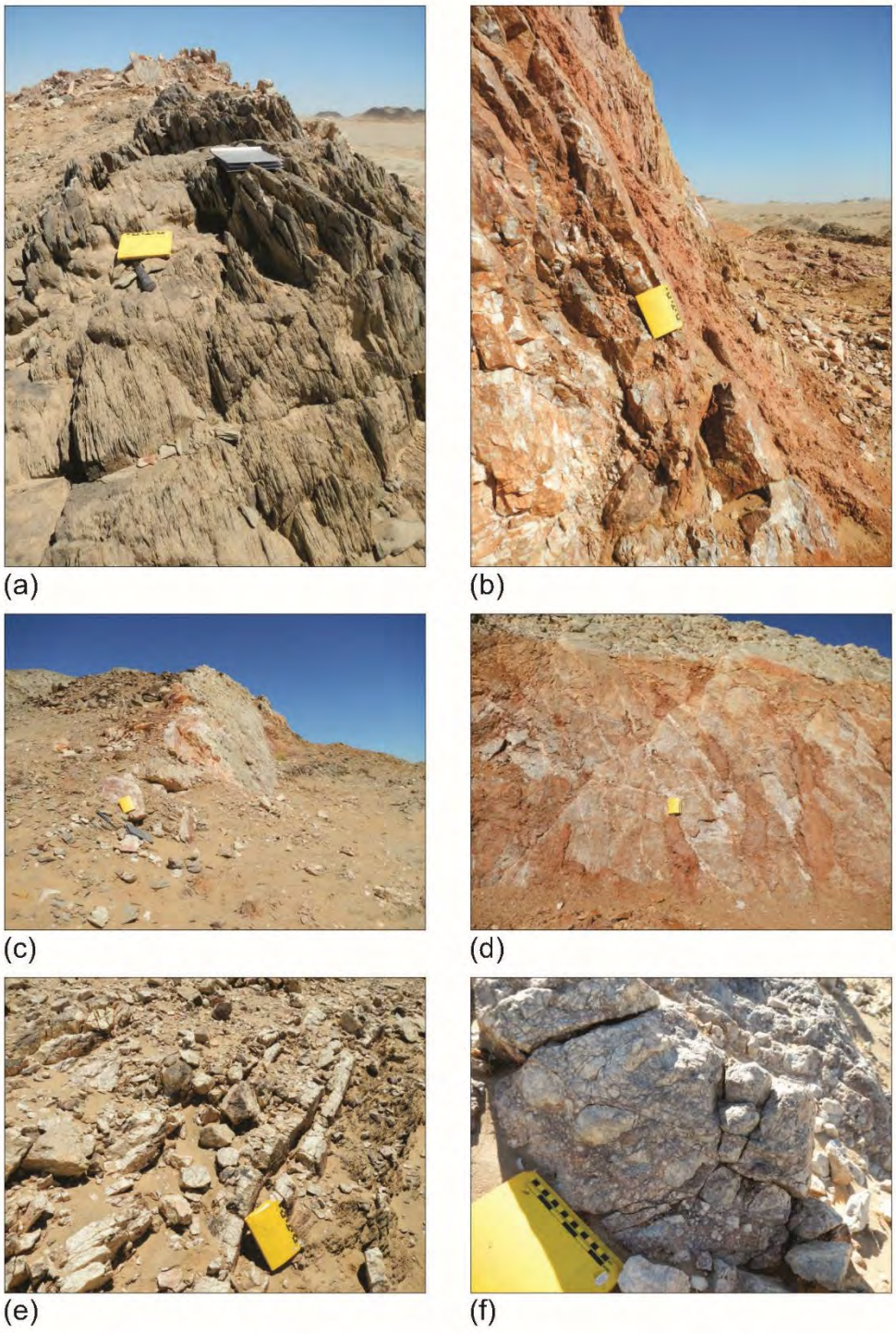


Figure 52: (a) Sheared tonalite hosting the quartz veins in Target 10. (b) The eastern edge of the most easterly large quartz vein in Target 10 showing the steeper attitude of foliation within the tonalite (just above the field notebook). (c) Looking north along one of the steeply dipping quartz veins in Target 10. (d) Tension veins produced within the large quartz vein along the eastern margin of Target 10. (e) View showing the tightly spaced nature of the quartz veins within the region mapped as “Quartz Vein Array”. (f) Quartz breccia developed within the northern part of the main vein in Target 10.

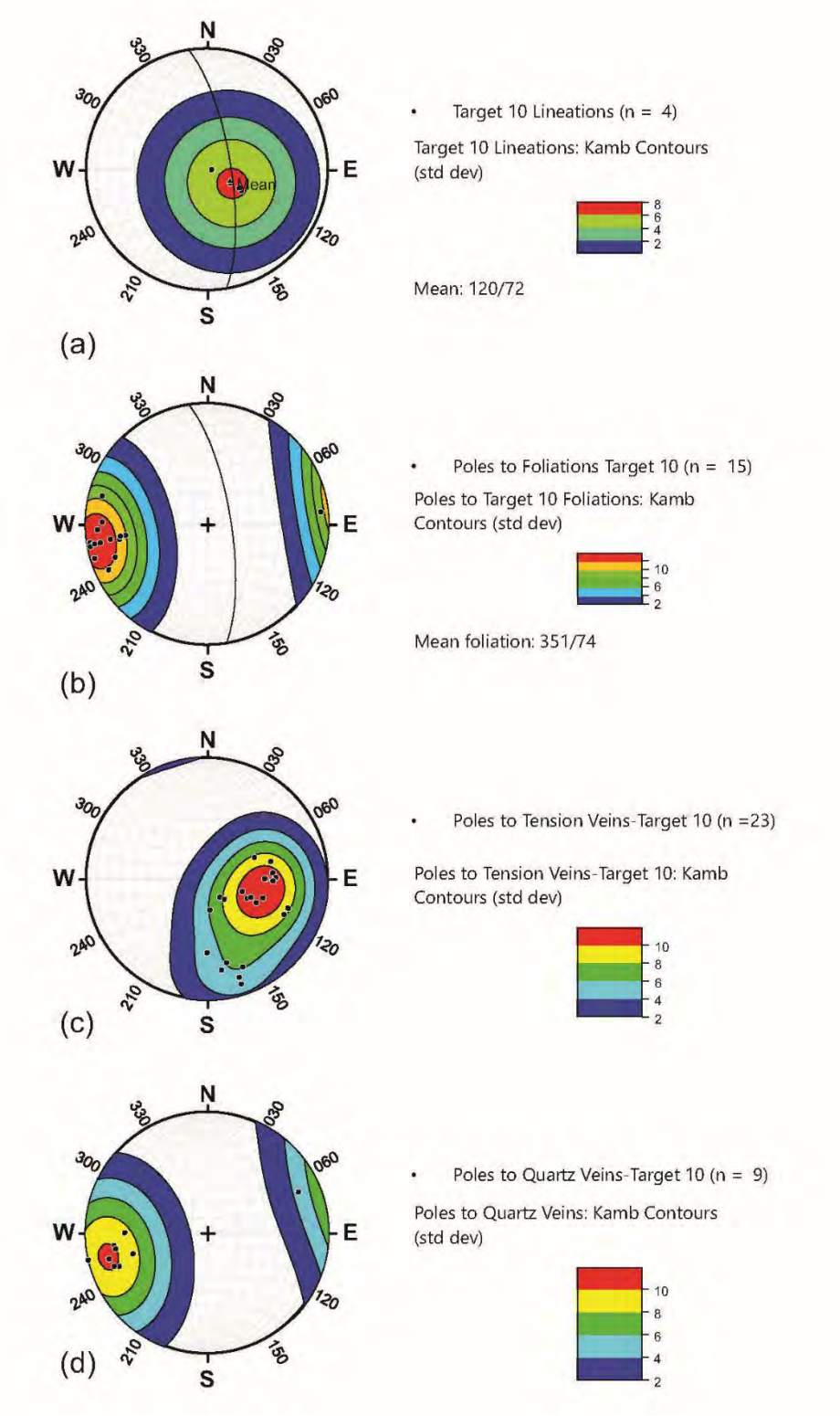


Figure 53: (a) Lineations in Target 10 together with the mean foliation orientation as determined in (b). (b) Poles to foliation and the mean foliation. (c) Poles to tension veins in Target 10. (d) Poles to quartz veins in Target 10.

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Appendix D

Environics, SAE

Baseline Data and Conceptual Overview on the main Sensitivities of Gabal Elba Protected Area, Eastern Desert of Egypt
(Draft Report)
May 2025

AFAQ Mining

Baseline Data and Conceptual Overview on the main Sensitivities of Gabal Elba Protected Area, Eastern Desert of Egypt

(Draft Report)

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May 2025

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Report Preparation

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1. Introduction

1.1 Background

Afaq Mining (the Client) is currently performing gold mining exploration activities within the boundaries of Gabal Elba Protected Area (GEPA), located in the southwestern corner of Egypt.

Given the high sensitivity and unique bio-physical and social features of the area, the Client needs to better familiarize with its contextual sensitivities and constraints.

In this respect, the present report has been prepared by Environics in response to the Client's request to prepare a brief and concise report on the main characteristics of the protected area, highlighting its main bio-physical and socio-economic features and sensitivities.

1.2 Scope of Work

The scope of the report is the preparation of a brief desktop report describing the main features and sensitivities of GEPA. As such, it does not specifically address Afaq's concessions nor its operational processes/technologies.

In this respect the following activities have been carried out:

- A review and analysis of desktop information collected from available literature and other desk studies and reports to provide concise physical, biological and socio-economic baseline information on GEPA;
- Although the mining exploration is inland, current or future interaction with the marine environment cannot be excluded due to the water needs for potential mining operations. Accordingly, a brief description of the coastal and marine habitats is also provided;
- Complement desktop information with illustrative maps prepared through the analysis of recent satellite images;
- Highlight bio-physical and social sensitivities, focusing on the Project Area;
- Provide recommendations and propose subsequent steps to be undertaken.

1.3 Methodology

Due its location in a border area, GEPA falls in a restricted zone and visits to Gabal Elba require difficult-to-obtain military permits. This has limited the possibility for researchers to perform field studies during the last years. Therefore, very recent data and information are not always available, particularly for the Project Area. In this respect, the report relies on the most recent available information and data on GEPA gathered from published material, previous reports and analysis of satellite images. Data and

information on the project site and immediate surroundings were mainly extrapolated from the collected information or deduced from the analysis of satellite images.

The Red List issued by the International Union for the Conservation of Nature (IUCN) was used to determine the international status of species. The national status, whenever available, was obtained from literature on the Egyptian biodiversity and was mainly based on Baha El Din (2006) for herpetofauna; Goodman and Meininger (1989), Porter and Cottridge (2000), and BirdLife International (2021) for avifauna; and Basuony et al. (2010) for mammals. As some of these references are not very recent and require updates, the national status obtained from literature was modified, whenever possible, to reflect the actual status of animals, based on professional judgment. The global status of species is determined following the IUCN Red List categories[1]. The national status is provided as mentioned in the relevant reference. The English names follow the IUCN nomenclature, whenever mentioned.

1.4 Structure of the Report

The present report is structured as follows:
1. Introduction (this chapter): It provides a background on the assignment, the scope of work, as well as the methodology adopted to develop the different parts of the report.

3. Project Description: It describes the location of the Afaq concession and a provides a brief account on the current activities.

3. Environmental and Social Overview: This chapter is divided into three sections. Section **3.1 Gabal Elba Protected Area** provides a general overview on the bio-physical and social characteristics of the protected area and its sensitivities. Reference to the Afaq concession is made, whenever relevant. Section **3.2 The Project Area** focuses on the bio-physical features present (or potentially present) within the Afaq concession based on extrapolated data and analysis of satellite images. Section **3.3 Constraints and Sensitivities** highlights the main bio-physical constraints and sensitivities found within GEPA, emphasizing on those located within or in proximity of the Project Area.

4. Conclusion and Recommendations: It provides a summary of the findings, the project regulatory and environmental constraints and proposes the subsequent actions to be undertaken by the company.

5. References: It includes a list of utilized references.

[1] EX: Extinct; EW: Extinct in the Wild; CR: Critically Endangered; EN: Endangered; VU: Vulnerable; NT: Near Threatened; LC: Least Concern; DD: Data Deficient; NE: Not Evaluated

2. Project Description

The location of the Afaq concession (the Project Area) and a brief account on the current activities are herein provided, based on the information obtained from the Client.

2.1 Project Location

The Afaq concession is located in the southern part of Gabal Elba Protected Area. It covers about 447.5 km^2.

Gabal Elba Protected Area (GEPA) is one of the largest and most unique protected areas in Egypt (NPD, 2021). Elba mountains are a part of the greater Red Sea Mountain system. Elba lies in the eastern desert in the southern-eastern corner of Egypt, between longitudes and latitudes 22°00'N - 23°50'N and 35°00'E - 37°00'E respectively. It borders Sudan from the south and the Red Sea from the east. Wadi el Allaqi Protected Area is adjacent to its western borders, indicating that this entire southern region of the Eastern Desert is subject to conservation. The northern borders of GEPA are located approximately 79 km north of Shalatein City.

Shalatein City is located about 82 km north of the nearest border of the concession, while Halayeb is located approximately 82.5 km to the east. Moreover, the eastern boundaries of Wadi El Allaqi Protected Area and Biosphere Reserve are about 75 km west of the closest border of the concession and is considered, therefore, at a safe distance from potential project impacts.

2.2 Current Activities

The following activities are currently being carried out in these three locations (Eng. Nada Talaat[2], personal communication, 2025):

- Exploration and sampling in Romeit;
- Sampling in Gabal Hamida; and
- Mapping and sampling in Gabal Masho Shinai.

Figure 1 shows the location of the concession within GEPA and the sites of current activities.

[2] Data Management Geologist, Afaq Mining

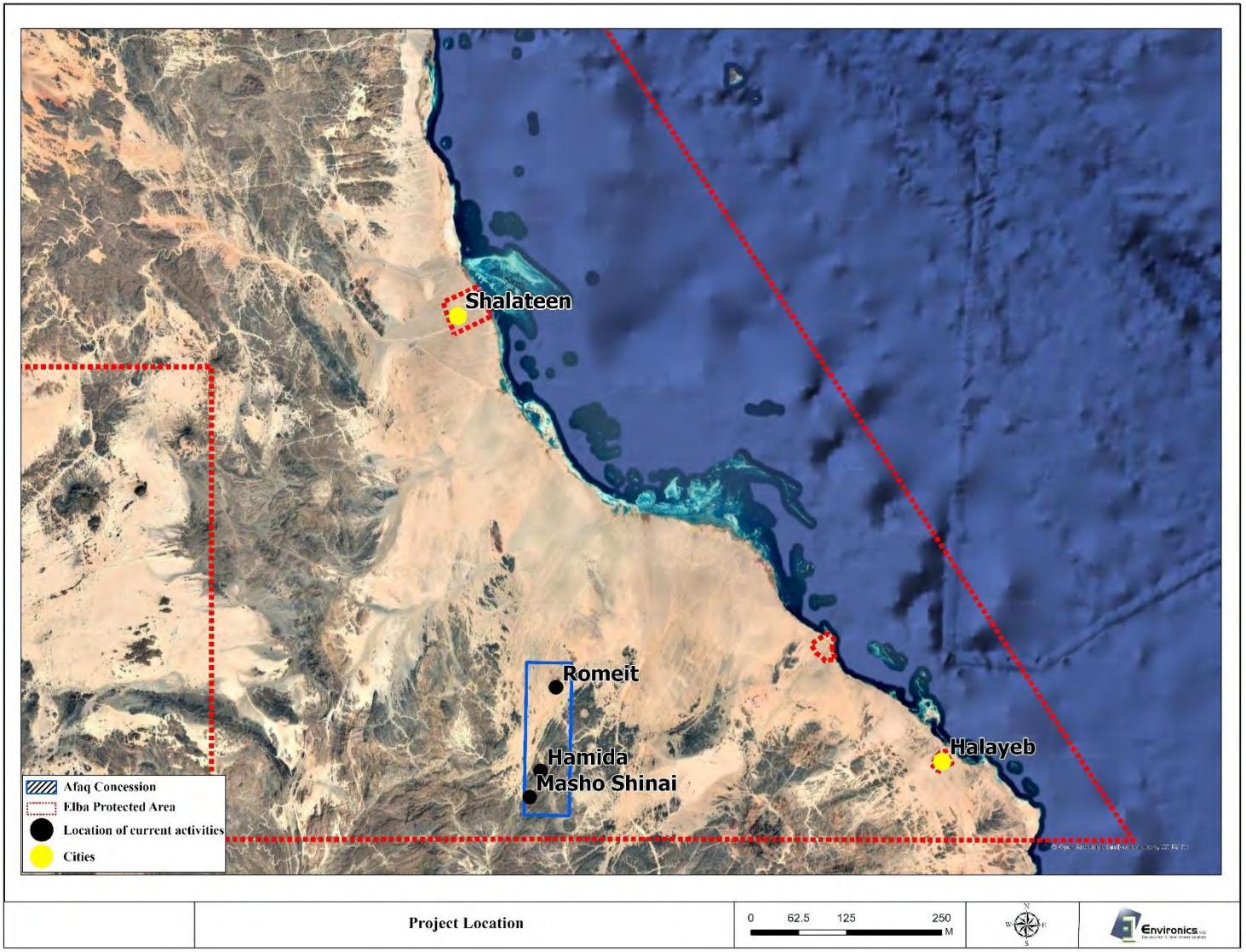


Figure 1: Location of the concession within GEPA and sites of current activities

3. Environmental and Social Overview

3.1 Gabal Elba Protected Area

GEPA is located in the southeastern part of the Eastern Desert of Egypt in the Red Sea Governorate. The protected area was declared under Prime Ministerial Decree 450 of 1986, amended by Decrees 1186/1986, 642/1995, and 1618/2020. According to the latter decree, it currently covers an area of 35,056 km^2.

3.1.1 Climate

Gabal (Mount) Elba, from which the protected area takes its name, is an igneous mountain rising to 1,437m. Its summit is a "mist oasis" where much of the precipitation is contributed in the form of dew, mist, and clouds, creating a unique ecosystem not found anywhere else in Egypt. Average annual rainfall in the region is less than 50 mm, but orographic precipitation[3] in and around Gabal Elba itself amounts to as much as 400 mm in the upper areas. This mountain enjoys higher precipitation than any of the other mountains in the region, even the higher ones, primarily because of its proximity to the sea (about 21 km) and its favorable position in the face of moisture-laden north-easterly winds (BirdLife International, 2021a).

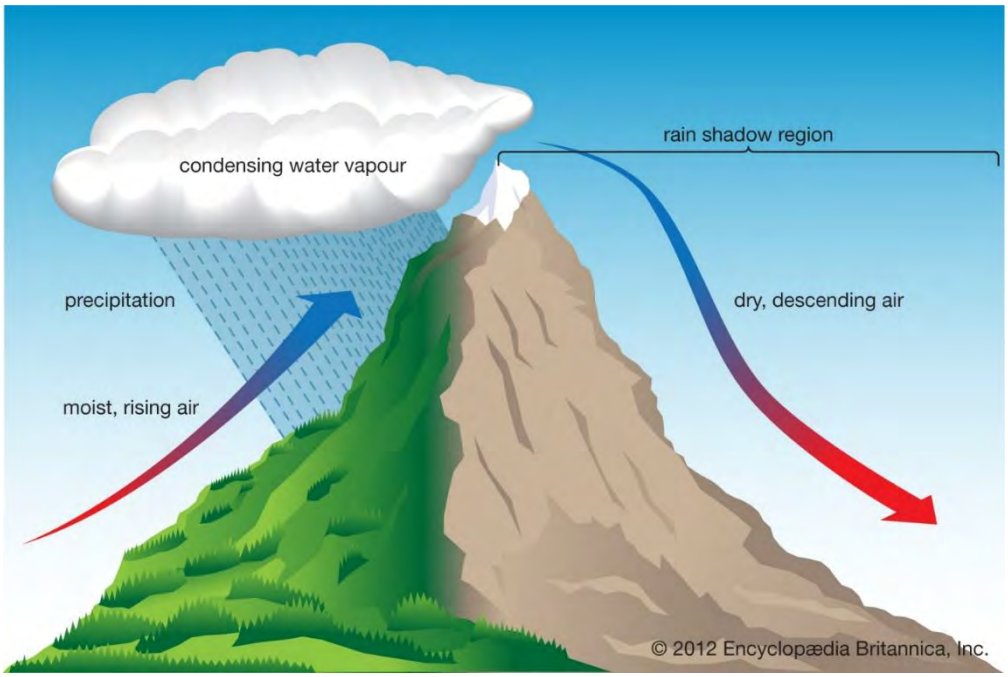


Figure 2: Formation of orographic rainfall
Source: Encyclopædia Britannica (2012)

[3] Orographic precipitation is produced when moist air is lifted as it moves over a mountain range. As the air rises and cools, orographic clouds form and serve as the source of the precipitation, most of which falls upwind of the mountain ridge. Some also falls a short distance downwind of the ridge and is sometimes called spillover. On the lee side of the mountain range, rainfall is usually low, and the area is said to be in a rain shadow. Very heavy precipitation typically occurs upwind of a prominent mountain range that is oriented across a prevailing wind from a warm sea (Encyclopædia Britannica, 2012)

As a result, Gabal Elba is a "biodiversity hotspot" supporting a biological diversity unparalleled in any other terrestrial environment in Egypt (Baha El Din, 2002; Kassas, 1956).

3.1.2 Water resources

According to Rashed et al. (2020), the GEPA water resources can be divided into three categories:

- Natural springs;
- Hand-dug wells; and
- Drilled wells.

A brief account on each category is provided in the following sections.

- ***Natural springs***

Springs issue naturally from rocks, either above or near the ground level, without drilling. They are less common than wells. Some of them such as those of Abraq and Abu Saafa springs provide good water quality (Rashed et al., 2020). The Abraq IBA (see Figure 34) is known as an important watering station for large populations of birds (BirdLife International, 2021b).



Figure 3: Ain Abraq
Source: Rashed et al. (2020)



Figure 4: Ain Abu Saafa
Source: Rashed et al. (2020)

- ***Hand-dug wells***

The wells in the area are mostly shallow excavations in the alluvial quaternary deposits of the wadis. They tap the run-off waters that percolate underground seawards from the mountain ranges or in the superficial deposits weathered from the fractured Precambrian basement rocks, such as Wadi Hodein and wadi Rahaba wells (Rashed et al., 2020).



Figure 5: Wadi Hodein well
Source: Rashed et al. (2020)



Figure 6: Wadi Rahaba well
Source: Rashed et al. (2020)

- ***Drilled wells***
  These wells were drilled in the Nubian sandstone sequences, north of the Project Area where reasonable promising deep water-bearing horizons occur. They are drilled in the vicinity of Wadi Abu Saafa, near to the Abu Saafa Spring. The depth of these wells is around 95m, and the water is more saline than that of the springs (Rashed et al., 2020).



Figure 7: Drilled well in Wadi Abu Saafa
Source: Rashed et al. (2020)

Accordingly, local communities as well as fauna depend on springs and groundwater resources, since groundwater is relatively close to the surface in the wadis of the area.

3.1.3 Habitats

GEPA is of national and global importance, as it probably has the richest and most diverse habitats in the country (Baha El Din, 2002). The habitat-related information mentioned below is based on previous surveys and observations.

EEAA (2006) listed 13 different habitats in Elba including: Mountain, Hill/plateau, Wadi, Serir/Hamada, Sand dunes/sheet, Hatya, Saltmarsh,

Mangrove, Sabkha, Coral reef, Seagrass bed, Marine (Red Sea), and marine islands. The biogeographic unique location of the protected area adds to its species and habitats' richness, as GEPA is represented by its Afro-tropical, Saharo-Sindian, and Palearctic elements.

Baha El Din (2002) described the GEPA habitats according to two main categories, namely terrestrial habitats (covering about 24,507 km^2) and marine and intertidal habitats (around 10,548 km^2), divided into several subcategories.

- ***Terrestrial habitats***

Sand and gravel plains

Extensive sparsely vegetated sand and gravel plains occupy the greater part of the Protected Area. This is the habitat supporting the least biodiversity in GEPA and is probably one of the least productive.

Mountain habitats

Mountains are a unique and dominant habitat for Elba. The "mist oases" are usually found in the mountains that their elevations exceed 1,000m. These habitats are sensitive, yet they are relatively safe, due to their inaccessibility. The main mountains with the highest peaks in GEPA are Gabal Elba (1,437m), Gabal Shendodai (1,526m), Gabal Shendib (1,911m), and Gabal Shellal (1,409m) (BirdLife International, 2021a).

Wadis

Wadis are morphologically and ecologically distinct. They are also networks for channeling the rainfall waters and create a diverse habitat of flora and fauna. Extreme care should be taken as these areas are threatened by flash floods. Also obstructing their way can be detrimental to other locations. The major wadis in GEPA are Wadi Aideib, Wadi Serimtai, and Wadi Akwamtra (BirdLife International, 2021a).

Acacia parkland

Acacia parklands are in the immediate vicinity of Elba Mountain and the other mountains. They are a unique feature of GEPA. They support a different range of habitats including the surrounding fauna, and the local communities.

Dunes

Some small sand dunes are found in the protected area especially closer to the coast, near wadis opening.

Wells and freshwater sources

Wells and freshwater sources do not qualify as a habitat. Yet, Baha El Din (2002) mentioned them in the habitat section as they create a unique microhabitat around them. They are found in mountain pools (after rain), water holes, and man-made wells.

- ***Marine and intertidal habitats***

  Open marine waters

  The fairly shallow marine water offshore Elba is one of the richest fisheries in the Red Sea.

  Seagrass beds

  Seagrass beds are found in silty and sandy inshore waters, and considered an important habitat for fish, marine mammals, and marine turtles.

  Coral reefs

  The coral reef ecosystem is well known worldwide as one of the richest habitats. It is found along the coast from shallow to deeper waters and around marine islands.

  Marine islands

  Marine islands are important habitats for birds and are usually known for the coral reefs surrounding them.

  Intertidal flats

  Unlike many places in the Red Sea, the shores of Elba have a relatively gentle slope and merge with other habitats such as saltmarshes and mangroves.

  Sandy shores

  Although sandy shores have moderate biodiversity, they are important nesting grounds for threatened turtles.

  Saltmarshes and sabkha

  Saltmarshes and sabkhas can extend along the coast for many kilometers. Although they are not species-rich, they are a productive habitat and a source of food for other animals such as birds and insects.

  Mangroves

  Mangroves form fairly substantial stretches in some areas in the shoreline of the protected area. Mangroves are a significantly important habitat in the intertidal zone. Mangroves serve as nursing grounds for fishes, a natural barrier against sea-level rise, and complex habitat for microorganisms.

3.1.4 Flora

GEPA is a “biodiversity hotspot” supporting a biological diversity unparalleled in any other terrestrial environment in Egypt. The relative abundance of moisture allows a diverse flora to exist. About 458 plant species are known from Gabal Elba, representing almost 25% of plant species recorded in Egypt. At the foot of the mountain, there is a dense cover of acacias and other scrubs forming the only natural woodland in Egypt (EIECP, 2002).

During a survey carried out in 2008, 377 species have been recorded in Gabal Elba wadis belonging to 226 genera and 74 families. The largest families were

Leguminosae (12.2%), Graminae (10.6%), Compositae (7.7%), and Capparaceae (4.0%). Of these, 163 were annuals, 212 were perennials, two were biennial, and 114 species were confined to the Elba district. Fifty-seven species have been recorded for the first time in this territory. Three endemic species, *Hyoscyamus boveanus*, *Ifloga spicata* subsp. *elbaensis*, and *Solanum nigrum* var. *elbaensis* are recorded from Elba. Similar numbers of endemic species were reported by El-Hadidi (Al-Gohary, 2008). *Biscutella elbensis* is also endemic to Gabal Elba (Boulos 1995 *in*: BirdLife International, 2021a). Two globally threatened species, namely *Dracaena ombet* and *Rhus glutinosa* subsp. *abyssinica* are also recorded from the area (IUCN, 2021).



Figure 8: Dragon Tree (*Dracaena ombet*) in Gabal Elba
Source: Ghazali et al. (2008); extracted from Elnoby and Moustafa (2017)

Two species of mangrove are found in different areas along the Red Sea coast, *Avicennia marina* and *Rhizophora mucronata*.

A study conducted in December 2006 by LIFE Red Sea Project along a coastal length ranging from the northern boundary of GEPA to the town of Shalatein (approximately 75 km based on a straight line), recorded a single mangrove stand. The stand consisted of *Avicennia marina* and was situated near the town of Hamirah (Figure 9). The stand was heavily damaged and most trees fringing the stand were either dead or heavily browsed, presumedly by camels. Evidence of their activity, in the form of footprints and feces, was common in the stand. Many live and dead trees had broken branches (LIFE Red Sea Project, 2007).



Figure 9: Mangrove stand near the town of Hamirah
Source: LIFE Red Sea Project (2007)

Moreover, Afefe et al. (2019) undertook a field study on the GEPA mangroves located in the southern part of Shalatein City and found that *Avicennia marina* is the dominant one in the area. Less recently, Saleh (1999) identified 10 mangrove stands between Shalatein and Abu Rama. Mangroves from the three studies are shown in Figure 10.

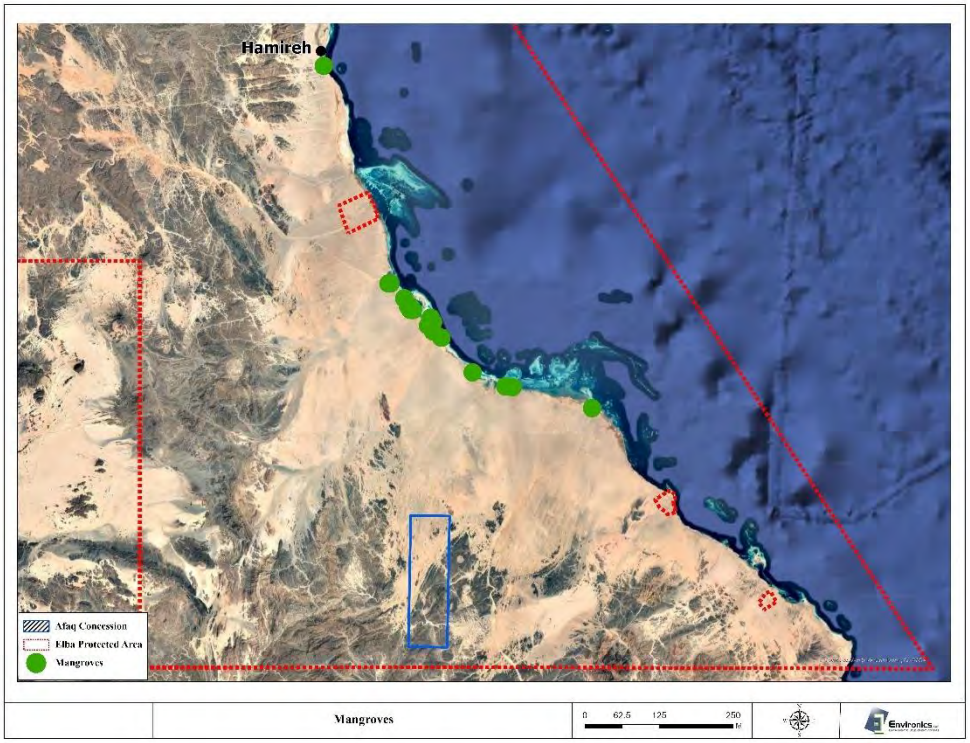


Figure 10: Mangrove stands within GEPA, north and south of Shalatein City
Based on Saleh (1999); LIFE Red Sea Project (2007); Afefe et al. (2019)

3.1.5 Fauna

GEPA has a relatively highly diverse vertebrate fauna, including many restricted range taxa, several threatened species, and some surviving at the very limits of their ecological necessities. The wider area also holds some of the prevalent populations of several keystone species, which have otherwise been reduced in other parts of Egypt. This is especially true for many large mammals, such as Dorcas Gazelle, Barbary Sheep, and Nubian Ibex (EIECP, 2002).

The wildlife found in the GEPA is an integral and important area of the region's landscape resources. Their recreational value greatly enhances the potential of the region for ecotourism, especially that many of the taxa involved are large and fairly easy to see from a distance (such as gazelles, ibexes and large birds of prey), or outstandingly attractive (some of the birds, reptiles, marine life), or have special scientific significance (Afro-tropical faunal elements) (Baha El Din, 2002).

- ***Amphibians and reptiles***

  The southeastern corner of Egypt is one of the herpetologically richest and most distinct parts of the country. In total, 38 species of reptiles have been reported from the Elba region, representing a considerable proportion of Egypt's herpetological diversity (about 35% of Egypt's herpetofauna). Of these, eight species are recorded only in GEPA and nowhere else in Egypt: Dodson's Toad (*Sclerophrys dodsoni*), Speckled Gecko (*Hemidactylus sinaitus*), Ragazzi's Fan-footed Gecko (*Ptyodactylus ragazzi*), Long-tailed Lizard (*Latastia longicaudata*), Mount Elba Snake-eyed Lizard (*Ophisops elbaensis*), Blanford's

Sand Racer (*Pseuderemias mucronata*), Nurse's Blind Snake (*Leptotyphlops nursii*) and Speckled Sand Racer (*Psammophis punctulatus*). The Bishari Pigmy Gecko (*Tropiocolotes bisharicus*) is known only from southeast Egypt, but its range is likely to extend further north in the Egyptian Eastern Desert. The species certainly extends into Sudan and probably further south along the Red Sea (Baha El Din, 2006).

The fairly high species richness reflects the high diversity in the habitats of the Elba region and its less xeric nature. Almost half of the reptile species known from the region are widespread Saharan taxa, which are well adapted to life in hot, arid desert conditions. Species with Afrotropical affinities make up the other half of the local herpetofauna. At least seven of these species have their northern most limits in the Elba region and do not extend further north into the rest of Egypt.

The most numerous and widespread species recorded in GEPA are the White Spotted Gecko (*Tarentola annularis*), Middle Eastern Rock Gecko **(***Pristurus flavipunctatus*), Egyptian Fan-toed Gecko (*Ptyodactylus hasselquistii*), Spiny Agama (*Agama spinosa*), Small-spotted Desert Racer (*Mesalina guttulata*), Bosc's Fringe-toed Lizard (*Acanthodactylus boskianus*) and Desert Horned Viper (*Cerastes cerastes*).



Figure 11: Bishari Pigmy Gecko (*Tropiocolotes bisharicus*)
Source: Mozaffari (2013)

At least three of the reptiles of the region are recorded to be threatened and in need of special conservation measures. The Ocellated Spinytail (*Uromastyx ocellata*) (CITES Appendix II) is declining throughout its range (which is small extending from Eritrea to southeast Egypt) due to intensive collection efforts for the pet trade. There is a high demand for this colorful species in markets in

Europe and the United States. The Elba region still has relatively good inhabitants of the species, but commercial collectors are active in the area and are threatening to reduce the local populations as well (EIECP, 2002).

The marine turtles *Eretmochelys imbricata* and *Chelonia mydas*, which are respectively CR and EN species according to the IUCN, are known to breed on the sandy shores, along with some of the offshore islands of the Elba region (Frazier and Salas, 1984; Goodman, 1985). The two species face coastal habitat loss, especially the sandy beaches where they nest, and are menaced by fishing and hunting activities in the Red Sea. The increased disturbance to their last nesting havens on the Red Sea islands, by tourists, is threatening to reduce further their populations (Baha El Din, 2006).

- ***Birds***

  Gabal Elba has an abundance of moisture, altitudinal effects, and geographic position, which supports a rich biological diversity unparalleled in any other similar desert habitat in Egypt. Many Afro-tropical elements have their northern limits at Elba, including several avian species.

  Some 60 bird species are known to breed in GEPA. Several of these are Afro-tropical species that are largely narrowed to Gabal Elba in Egypt. Totally, there are 16 bird species not recorded in another place in Egypt. This denotes about 10% of Egypt's native breeding avifauna (about 150 species). These include Bateleur (*Terathopius ecaudatus*), Nubian Nightjar (*Caprimulgus nubicus*), Black-crowned Finch-lark (*Eremopterix nigriceps*), Shining Sunbird (*Cinnyris habessinicus*), Red Sea Warbler (*Sylvia leucomelaena*), Rosey-patched Shrike (*Rhodophoneus cruentus*), African Silverbill (*Lonchura cantans*), Sudan Golden Sparrow (*Passer luteus*) and Arabian Warbler (*Curruca leucomelaena*). Some of these species have small global ranges, such as *Rhodophoneus cruentus* and *Curruca leucomelaena* (Baha El Din, 2002; BirdLife International, 2021a).

  GEPA also holds the highest diversity of diurnal birds of prey in Egypt (at least ten species), and still has properly significant (though declining) breeding populations of many of these species, some of which are rare or have hard declined throughout the remainder of their range in Egypt and the in the Middle East as a whole. These include Bearded Vulture (*Gypaetus barbatus*), Lappet-faced Vulture (*Torgos tracheliotos*), Egyptian Vulture (*Neophron percnopterus*), Black Eagle (*Aquila verreauxii*), Bateleur (*Terathopius ecaudatus*) and Bonelli's Eagle (*Hieraaetus fasciatus*) (EIECP, 2002).



Figure 12: Bateleur (*Terathopius ecaudatus*)
Source: Abbott (2017)

Many of the waterholes and springs in the region are important watering stations for large populations of sandgrouse. Both Lichtenstein's Sandgrouse (*Pterocles lichtensteinii*) and Crowned Sandgrouse (*P. coronatus*) use the water resources of the area extensively (Baha El Din, 2002).

The Ostrich (*Struthio camelus*) bred in the area in the 1980s and was last seen in the 1990s. Locals stated that they are no longer found in the Gabal Elba region near the coast but are occasionally found further inland west of Elba and towards Wadi Allaqi. At present, all ostriches found in the Egyptian territories are almost certainly seasonal migrants from Sudan, following good pasture, especially after heavy rains. Maintaining this continued movement from and to the Egyptian territories is important to ensure that future recolonization of the Elba region, by natural processes, remains possible (Baha El Din, 2002).

The marine ecosystem supports a properly diverse avifauna. At least 16 bird species are known to breed in the area. These include Brown Booby (*Sula leucogaster*), Red-billed Tropicbird (*Phaethon aethereus*), Goliath Heron (*Ardea goliath*), Green Heron (*Butorides striatus*), Reef Heron (*Egretta gularis*), Spoonbill (*Platalea leucorodia*), Osprey (*Pandion haliaetus*), Sooty Gull (*Larus hemprichii*), Caspian Tern (*Sterna caspia*) and White-eyed Gull (*Larus leucophthalmus*). The latter is endemic to the Red Sea.

Besides the resident breeding avian habitats of GEPA, very large numbers of migrants and winter visitors utilize the area every year. The Protected Area falls

along one of the most important flyways in the Palearctic – African migration route. Birds of prey and other soaring birds are particularly prominent. Thousands of waterbirds use the extensive intertidal zone and mangroves fringing the coast of the Protected Area. These habitats are probably of significant importance for some species of special concern, such as the Crab Plover (*Dromas ardeola*), which winters in fairly large numbers and probably breeds locally.

There are several globally threatened bird species occurring in GEPA including Imperial Eagle (*Aquila heliaca*), Greater Spotted Eagle (*Clanga clanga*), Pallid Harrier (*Circus macrourus*) and Cinereous Bunting (*Emberiza cineracea*) and Egyptian Vulture (*Neophron percnopterus*). They are seasonal visitors occurring regularly during migration. *Torgos tracheliotos* and *Larus leucopthalmus* are local residents (BirdLife International, 2021a).

- ***Mammals***

  At least 26 species of mammals were recorded inside GEPA according to Basuony et al. (2010). Rodents include Cairo Spiny Mouse (*Acomys cahirinus*), Pleasant Gerbil (*Gerbillus amoenus*), Lesser Egyptian Gerbil (*G. gerbillus*), Pigmy Gerbil (*G. henleyi*), Greater Egyptian Gerbil (*G. pyramidum*), Lesser Egyptian Jerboa (*Jaculus jaculus*), Sundevall's Jird (*Meriones crassus*), Bushy-tailed Jird (*Sekeetamys calurus*) and Brown Rat (*Rattus norvegicus*). Mackgillin's Gerbil (*Gerbillus mackillingini*), an endemic rodent to the southern Eastern Desert and restricted to Egypt and Sudan, has also been recorded.

  The Desert Hedgehog (*Paraechinus aethiopicus*) is present but uncommon, while the Cape Hare (*Lepus capensis*) is common and widespread in areas with thick vegetation. The Rock Hyrax (*Procavia capensis*) is common in the rocky mountains of the area.

  The Elba area has several carnivorous mammal species. Two rare species, the Zorilla, also called Striped Polecat (*Ictonyx striatus*) and Aardwolf (*Proteles cristatus*) are species of Afro-tropical origin that have their northernmost limits in the Elba region. Saleh and Basuony (2005) observed zorillas and their tracks only in the Acacia open parkland of Wadi Adaldeib, while the Aardwolf has not been recorded in recent decades.



Figure 13: Zorilla (*Ictonyx striatus*), Wadi Adaldeib
Source: Saleh and Basuony (2005)

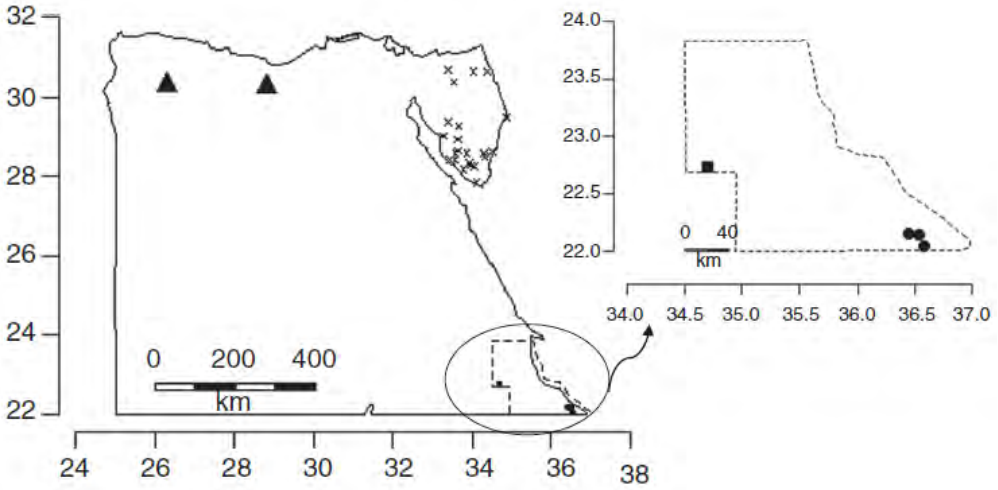
Rüppell's Sand Fox (*Vulpes rueppellii*) is the most common and widespread carnivore in the region. The Afro-Asiatic Wild Cat (*Felis lybica*)[4] is widespread but rare, ranging from sea level to mountains. The Common Genet (*Genetta genetta*) is very rare, with only two records of the animal in Egypt. The Caracal (*Caracal caracal*) is also very rare and inhabits the coastal plains and vegetated rocky wadis (Basuony et al., 2010).

Two subspecies of leopard have been recorded in Egypt, the Arabian Leopard (*Panthera pardus nimr*) in Sinai and the African Leopard (*Panthera pardus pardus*) in the northern part of the Western Desert and Elba mountains.

The African Leopard probably still exists in the general Gabal Elba vicinity, and an adult male was killed on December 16, 2014, by a group of shepherds after the animal attacked their camel in Wadi Shalal (Soultan et al., 2016).

According to Soultan et al. (2016), a small resident population is believed to inhabit Elba Mountain and its surrounding hills. In addition, vagrant leopards are believed to cross the Sudanese border into Egypt in winter when there is high annual plant cover after the annual rainfall and the presence of high numbers of grazing native and non-native herbivores.

[4] Wildcats in Africa and Asia were previously considered as subspecies of *Felis silvestris* (Yamaguchi et al. 2015). However, according to Kitchener et al. (2017), the populations from steppes and bushes of Africa and Asia are now classified as *F. lybica*, a separate species (Ghoddousi et al., 2022).



Distribution of leopards in Egypt. The dashed polygon represents the border of Elba protected area. The x represents historical records of Arabian Leopard (*Panthera pardus nimr*), and the triangles represents the historical records of the African Leopard (*Panthera pardus pardus*). The circles represent recent observations of the leopard or signs, while the square represents an unidentified large cat observation.

Figure 14: Distribution of leopards in Egypt including historical records and recent observations
Source: Soultan et al. (2016)

Aldoushy et al. (2024) documented in GEPA what seems to be the first record of a Spotted Hyena (*Crocuta crocuta*) in contemporary Egypt, far beyond the known distribution range of the species in Africa, i.e., about 500 km north of its known range (Nagy et al., 2024). After it was observed in GEPA, an adult male Spotted Hyena was chased and intentionally killed by local shepherds.



Figure 15: Photos of a killed Spotted Hyena (*Crocuta crocuta*) in GEPA
Source: Aldoushy et al. (2024)

The animal was first observed in Wadi Eis, close to the Sudanese border, on March 16th, 2024. It was observed afterwards in Al-Dayeb region, where it killed local residents' lambs. The tracks of the hyena were also recorded in the Kami Dabbab area on March 23rd, 2024. The animal was finally killed in Wadi Yahameib on March 24th, 2024 (Figure 15). If these records belong to the same individual, it means that the hyena had traveled more than 160 kilometers in eight days (Aldoushy et al., 2024).

Nagy et al. (2024) investigated the possibility of increased rainfall and grazing practices creating a corridor for hyena dispersal from neighboring Sudan (Figure 16). In this respect, they used historic Normalized Difference Vegetation Index (NVDI) as an index of precipitation and corresponding pastoral grazing opportunity. The analysis in the potential corridor area revealed fluctuations, with multi-year droughts followed by shorter "wet" periods. Precipitation and corresponding NDVI values have been higher during the years 2019–2022 when compared to the previous two decades. This period of less severe environmental conditions in the corridor area might have facilitated the dispersal of the Spotted Hyena northwards in southeastern Egypt.

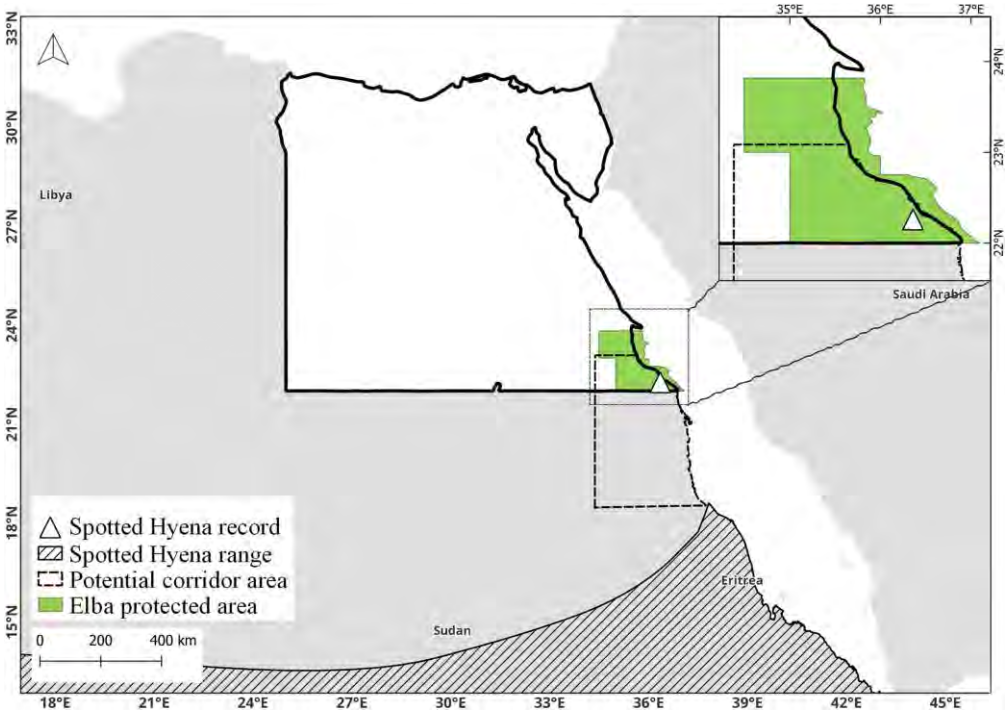


Figure 16: New Spotted Hyena record in Egypt (triangle) in relation to the known distribution range (hashed) and potential corridor area (bold dashed line)
Source: Nagy et al. (2024)

In sub-Saharan Africa, Spotted Hyenas are sociable animals living in matriarchal clans (i.e., led by a female) of 10 to 30 individuals, and sometimes as many as 100. They typically hunt in groups for large prey. Individuals may hunt alone

when going after smaller prey[5]. The reduced number of large preys along the potential corridor and in Gabal Elba might explain the presence of a solitary individual.

According to Basuony et al. (2010), GEPA is also particularly important for the conservation of the rare Sand Cat (*Felis margarita*), Striped Hyena (*Hyaena hyaena*), Barbary Sheep (*Ammotragus lervia*) and African Wild Ass (*Equus africanus*).



Figure 17: Striped Hyena (*Hyaena hyaena*)
Source: California Academy of Science (2007)

In this respect, GEPA is of particular importance for large mammals, with several globally threatened species. The African Wild Ass (*Equus africanus*), which is locally categorized as CR, is said to still exist in Elba, but this aspect is uncertain and requires confirmation using molecular tools as the animal is difficult to distinguish from feral donkeys or hybrid individuals. All individuals observed appear to be hybrids between domestic and the closely related wild stock. However, it is not unlikely that some pure individuals of this very rare animal are still lingering in some isolated areas of southeastern Egypt. Figure 18 shows a seemingly pure African Wild Ass photographed in GEPA near Gabal Mishbeh by Dr. Mosaad Sultan. The subspecies *Equus africanus africanus* seems to have disappeared from most of its former range, possibly with few individuals still surviving in part of its range in Egypt, making it nearly endemic to the country.

[5] https://www.torontozoo.com/animals/Spotted%20hyena



Figure 18: An apparently pure African Wild Ass (*Equus africanus*) photographed in GEPA
Photo: Dr. Mosaad Sultan

The protected area is a shelter to one of the only remaining populations of Barbary Sheep (*Ammotragus lervia*) in Egypt. Their population is considered an endemic subspecies to the Eastern Desert. According to Hoath (2009), there are sizable populations of Nubian Ibex (*Capra nubiana*) and Dorcas Gazelle (*Gazella dorcas*).



Figure 19: Nubian Ibex (*Capra nubiana*) recorded in March 2024 from the Galala Mountain, Eastern Desert
Photo: Warren McCleland; extracted from SLR/Environics (2024)

Only three species of bats are reported from the general vicinity of Gabal Elba: Arabian Horseshoe Bat (*Rhinolophus clivosus*), Geoffroy's Trident Leaf-nosed Bat (*Asellia tridens*) and Desert Pipistrelle (*Pipistrellus deserti*). *P. deserti* is a narrow-range species found in scattered North African countries and locally categorized as VU (Basuony et al., 2010)[6].

Properly large offshore seagrass beds are apparently of importance to the threatened Dugong (*Dugong dugon*), as well as for marine turtles. Several other marine mammals are expected to be present in the offshore waters of the region (EIECP, 2002).

3.1.6 Biodiversity Value

The wider GEPA area is mainly composed of mountains and wadis that host several threatened, endemic and protected species of flora and fauna. Mountains and vegetated wadis of the Project Area are also expected to support a variety of flora and fauna.

- ***Flora***

The flora of the wider GEPA area hosts almost 25% of plant species recorded in the country. It includes endemic species of plants and two globally threatened species, namely *Dracaena ombet* and *Rhus glutinosa* subsp. *abyssinica* (IUCN, 2021).

Table 1: Threatened plant species of the area and their national and global status

Scientific Name	Common Name	National Status	Global Status
Dracaena ombet	Dragon Tree	Uncommon, localized	EN
Rhus glutinosa subsp. *abyssinica*	--	Rare	NT

Gabal Elba Dragon Tree *Dracaena ombet* (Figure 8) belongs to Family Asparagaceae and grows on mountains. The mature fruits are edible and eaten by local people as a supplement to their diet. This tree can tolerate drought due to its ability to retain water for many years (El Noby and Moustafa, 2017). It forms a valuable part of the desert ecosystem of GEPA. However, the species is in rapid decline due to overgrazing, over-cutting, and droughts (Al-Gohary, 2008).

The two species of mangrove, *Avicennia marina* and *Rhizophora mucronata*, present along the Red Sea coast are globally categorized as LC by the IUCN. However, they are critical for the Red Sea coastal environment, as they serve as a nursery ground for many species.

The open Acacia parkland surrounding the immediate vicinity of Gabal Elba (and associated mountains) is unique in Egypt and represents a northern extension of this sub-Saharan habitat. The total area covered by this habitat is very small and restricted to the foothills of these mountains. Although Acacia

[6] The IUCN considers *P. deserti* a synonym of the common *P. kuhlii* (Juste and Paunović, 2016), while Basuony et al. (2010) classifies them as two different species.

trees are globally categorized as LC, they are a key species for GEPA. This habitat supports many of the unique fauna and flora of the Elba Protected Area. Because of the density of vegetative cover this habitat attracts local inhabitants and their livestock, particularly during drought times (Baha El Din, 2002; Al-Gohary, 2008).



Figure 20: *Acacia tortilis* (= *Vachellia tortilis*) subsp. *raddiana* in the Eastern Desert of Egypt
Source: El-Azazi et al. (2013)

- ***Fauna***

  Due to its variety of habitats and unique location, GEPA includes an important fauna, including endemic, threatened and protected species. Many Afro-tropical elements have their northern limits at Gabal Elba.

  Table 2 shows the main species of concern recorded in GEPA that could potentially occur in the Project Area or its vicinity, along with their national and global status. As relevant and available, regional status at the Mediterranean level (based on the IUCN Red List) and adjustments to the national status (based on professional judgment) are provided in the “Comments” column.

Table 2: Threatened faunal species recorded within GEPA and their national and global status

Scientific name	Common name	National status	IUCN global status	Comments
Reptiles				
Uromastyx ocellata	Ocellated Spinytail	NE	LC	Declining due to collection for the pet trade and habitat degradation
Ophisops elbaensis	Mount Elba Snake-eyed Lizard	NT	DD	Threatened in Egypt by habitat degradation due to overgrazing and collection of firewood
Eretmochelys imbricata	Hawksbill Turtle	Fairly common, declining	CR	Breed on the sandy shores and some of the offshore islands of the Elba region
Chelonia mydas	Green Turtle	Uncommon, declining	EN	
Birds				
Struthio camelus	Common Ostrich	CR	LC	Probably EX in Egypt, but potential seasonal migrant from Sudan
Gypaetus barbatus	Bearded Vulture	Rare	NT	EN at the Mediterranean level (IUCN, 2025)
Torgos tracheliotos	Lappet-faced Vulture	Rare	EN	Builds solitary nests (containing just one egg), often in *Acacia* (its distribution sometimes being limited by these trees' distribution, but also in *Balanites* and *Terminalia* (BirdLife International, 2021c)
Neophron percnopterus	Egyptian Vulture	Rare	EN	VU at the Mediterranean level (IUCN, 2025)
Terathopius ecaudatus	Bateleur	Rare	EN	
Clanga clanga	Greater Spotted Eagle	Rare	VU	VU at the Mediterranean level (IUCN, 2025)
Emberiza cineracea	Cinereous Bunting	Very rare	NT	Passage migrant
Circus macrourus	Pallid Harrier	Scarce	NT	
Aquila heliaca	Imperial Eagle	Rare	VU	VU at the Mediterranean level (IUCN, 2025)
Mammals				
Gazella dorcas	Dorcas Gazelle	VU	VU	- Probably currently EN and possibly CR at the national level - EN at the Mediterranean level (IUCN, 2025)

Scientific name	Common name	National status	IUCN global status	Comments
Equus africanus	African Wild Ass	CR	CR	- CR at the Mediterranean level (IUCN, 2025) - Pure individuals are difficult to distinguish from feral donkeys or hybrids. Subspecies *E. a. africanus* is possibly nearly endemic to the country.
Ammotragus lervia	Barbary Sheep, Aoudad	CR	VU	VU at the Mediterranean level (IUCN, 2025)
Capra nubiana	Nubian Ibex	EN	VU	VU at the Mediterranean level (IUCN, 2025)
Panthera pardus pardus	African Leopard	CR	VU	- CR at the Mediterranean level (IUCN, 2025) - Possibly EX in Egypt although may still occur in the southern Eastern Desert
Felis margarita	Sand Cat	VU	LC	NT at the Mediterranean level (IUCN, 2025)
Hyaena hyaena	Striped Hyena	LC	NT	- VU at the Mediterranean level (IUCN, 2025) - Probably declining in Egypt and national status may be currently NT or VU
Spotted Hyena	*Crocuta crocuta*	NE	LC	Accidental visitor to the area which is not in the known range of the animal. The 2024 record represents the first record of the animal in contemporary Egypt.
Ictonyx striatus	Zorilla, Striped Polecat	DD	LC	Very rare; latest record in 2005
Proteles cristatus	Aardwolf	DD	LC	- LC at the Mediterranean level (IUCN, 2025) - Very rare in Egypt; possibly an accidental record although the IUCN (2025) includes southeastern Egypt among its range. - Latest record in 1940 in Halayeb of two shot individuals (Basuony et al., 2005)
Genetta genetta	Common Genet	DD	LC	- LC at the Mediterranean level (IUCN, 2025) - Very rare in Egypt; two records of the animal with no dates (Basuony et al., 2005)
Caracal caracal	Caracal	DD	LC	NT at the Mediterranean level (IUCN, 2025)
Pipistrellus deserti	Desert Pipistrelle	VU	LC	Uncommon
Dugong dugon	Dugong	DD	VU	Probably EN at the national level and possibly CR

Source: IUCN (2025); Baha El Din (2006); Basuony et al. (2010)

3.1.7 Local Communities

The local communities in Gabal Elba Protected Area are mainly three tribes: The Bisharia, Ababda, and Rashayda. Each of the three tribes is highly structured. Each tribe has a Sheikh who resides Shalatein and represents his tribe. Furthermore, every tribe can be subdivided into clans and families (Metrash and Pozzan, 2002; Abd El-Ghani and Abdel-Khalik, 2006).

- ***The Bisharia***

  The Bisharia is the largest and mainly occupying tribe in Gabal Elba. Their territory extends from Egypt to Sudan and Eritrea. They are of a hematic descent, sedentary to a semi-nomadic tribe. They speak a written language called "Beja". They usually occupy the southern part of GEPA including Mountain Elba itself. Their continual movement between Egypt and Sudan makes it harder to determine their population within the GEPA.

- ***The Ababda***

  The Ababda tribe inhabits the southeastern desert of Egypt. Unlike Bisharia, a small number of them inhabits the southern part of GEPA to Sudan. Their main range extends from the northern part of GEPA mainly in Shalatein to Quseir city to the north and the Nile Valley to the west. They are a sedentary to a semi-nomadic tribe, like Bisharia. They are considered Arabs and speak an Arabic dialect.

- ***The Rashayda***

  The Rashayda are a tribe originating from Saudi Arabia that was expelled and settled along the Red Sea coast of Sudan to Eritrea. Families from the Rashayda reside in Halayeb. However, the Egyptian government does not recognize them officially and their movement is restricted to the coastal plain south of Shalatein.

3.1.8 Ecosystem Services

Paragraph 2 of IFC Performance Standard 6 (PS6) defines ecosystem services as the benefits that people, including businesses, derive from ecosystems (IFC, 2012; 2019). Ecosystem services are organized into four types:

(i) Provisioning services, which are the products people obtain from ecosystems such as food, freshwater, timber, fibers and medicinal plants;

(ii) Regulating services, which are the benefits people obtain from the regulation of ecosystem processes such as surface water purification, carbon storage and sequestration, climate regulation and protection from natural hazards;

(iii) Cultural services, which are the nonmaterial benefits people obtain from ecosystems and may include natural areas that are sacred sites and areas of importance for recreation and aesthetic enjoyment; and

(iv) Supporting services, which are the natural processes that maintain the other services.

The rich and diverse ecosystem of the Elba region provides a wide range of services to different users. The livelihood and socio-economic activities of local inhabitants rely on the natural habitat for many services, mainly on herding and charcoal production especially from Acacia trees (Baha El Din M., 2002; Abd El-Ghani and Abdel-Khalik, 2006).

The following sections provide a description of the most significant ecosystem services provided by GEPA, organized according to the four main service categories.

- **Provisioning Services**
  These are the products people obtain from ecosystems.

  Water wells
  Man-made water wells and reservoirs are important for local communities as these watering stations are used as a source of potable water or to water livestock.

  Grazing
  Since the Ababda and Bisharia live in desert and mountainous areas, herding of livestock, camels, sheep, and goats is the most important activity for the local community. In addition, livestock ownership is seen as a personal wealth in this area. Meat and milk are an essential and main diet for them. Herding is mainly based on the rainfall, as it determines the green areas.

  Charcoal production
  Charcoal production is an important economic activity for the local tribes. Wood is collected, burned, and gathered, and sold as charcoal to the local markets. Also, there are traditional guides and rules for the wood collection, for example, only the dead trees and wood are used.

  Wild honey
  The economic value and demand for wild honey is well known around the world. People collect wild honey produced by wild bees in the mountains, either for personal or commercial use.

  Uses of plants
  The local communities rely on flora for many purposes: fuel, building materials, medicinal plants, tools, and handicrafts.

  Hunting of wildlife
  Hunting is a known practice for the local communities along the protected area, as they use the skin, meat, and horns of mammals, especially the large ones such as Barbary Sheep and Dorcas Gazelle.

  A relatively recent observation of a Leopard was documented in Gabal Elba Protected Area, as it was killed by local tribes in 2014 (Soultan et al., 2016).

Moreover, a recent kill of a Spotted Hyena occurred in 2024 (Aldoushy et al., 2024; Nagy et al., 2024). The chasing of these predators is not a normal hunting practice but is due the fact that locals perceived the animals as a threat to their livestock.

Fisheries
Traditionally, fish did not constitute part of the local community diet. However, local tribes have started recently to practice fishing and added fish to their diet. In addition, commercial fishing vessels target the area for their valuable fisheries.

- **Regulating Services**
  These are the benefits people obtain from the regulation of ecosystem processes.

  Regulation of pests
  Insectivore birds, bats, birds of prey and carnivore mammals contribute to the natural control of pest insects and rodents.

  Pollination
  Pollination is the transfer of pollen from an anther of a plant to the stigma of a plant, later enabling fertilization and the production of seeds, most often by an animal or by wind. Pollinating agents can be animals such as insects, birds, and bats; water; wind; and even plants themselves, when self-pollination occurs within a closed flower.

  GEPA host important sets of floral diversity including rare, threatened and endemic species, and a large part of the protected area is classified as an Important Plant Area (IPA) by PlantLife International. In this respect, pollinating fauna of the area play an important role in preservation of the vegetation of GEPA.

  Seed dispersal
  Seed dispersal is the mechanism by which plant seeds are transported to new sites for germination and the establishment of new individuals. Animals commonly mediate this process, and consequently, the ultimate fate of seeds depends on their effectiveness as seed dispersers.

  Seed dispersal is an important factor for biodiversity conservation, which can occur through abiotic factors (such as wind) or animals. Insects play a significant role in spreading the seeds and fruits of different plants. Birds distribute plant seeds in several ways, such as seeds attached to their feathers, carried in their beaks or claws, during feeding or through their droppings.

  Regulation of natural hazards
  Well-managed ecosystems can reduce the impact of many natural hazards, such as flooding, landslides and storm surges. The extent to which an

ecosystem can buffer against extreme events depends on the ecosystem's health and the intensity of the event. According to the World Bank (2004), investments in preventative measures, including in maintaining healthy ecosystems, are seven times more effective than the costs incurred by disasters[7].

- **Cultural Services**
  These are the nonmaterial benefits people obtain from ecosystems.

  Education, research and awareness
  Due to its biogeographic unique location GEPA is characterized by its Afro-tropical, Saharo-Sindian, and Palearctic elements and represents an important asset for national and international researchers. The protected area could be also the target of guided visits for nature lovers aiming at increasing their environmental awareness. However, access to GEPA is limited due to security reasons.

  Tourism and recreation
  Ecotourism became more recognizable in other protected areas in Egypt such as Wadi El Gemal National Park. However, it is limited in GEPA due to security reasons.

  Archaeology and cultural heritage
  Some Sheikhs' graves are located along the coast or in the mountains. Moreover, the Gabal Abraq area includes paintings depicting a variety of tropical fauna, indicating that the region once experienced significant rainfall during the last pluvial periods (see Section 3.1.9).

- **Supporting Services**
  These are the natural processes that maintain the other services.

  Ecological balance
  Ecological balance is a state of dynamic equilibrium within a community of organisms in which genetic, species and ecosystem diversity remain relatively stable, subject to gradual changes through natural succession. GEPA includes habitats and micro-habitats of important conservation value. Accordingly, maintaining the ecological balance in GEPA is of vital importance for the health and stability of the protected area.

  Nutrient cycle
  The nutrient cycle is a cyclic process that encompasses the movement of nutrients from the physical environment to living organisms and back to the environment. Nutrients are present on the earth where they are recycled, transformed into different forms and reutilized.

[7] https://www.dcceew.gov.au/water/wetlands/publications/factsheet-wetlands-resilience-natural-hazards

Vegetation contributes to the transfer of nitrogen and other nutrients from plants to soil, to the atmosphere, and from the atmosphere again to plants.

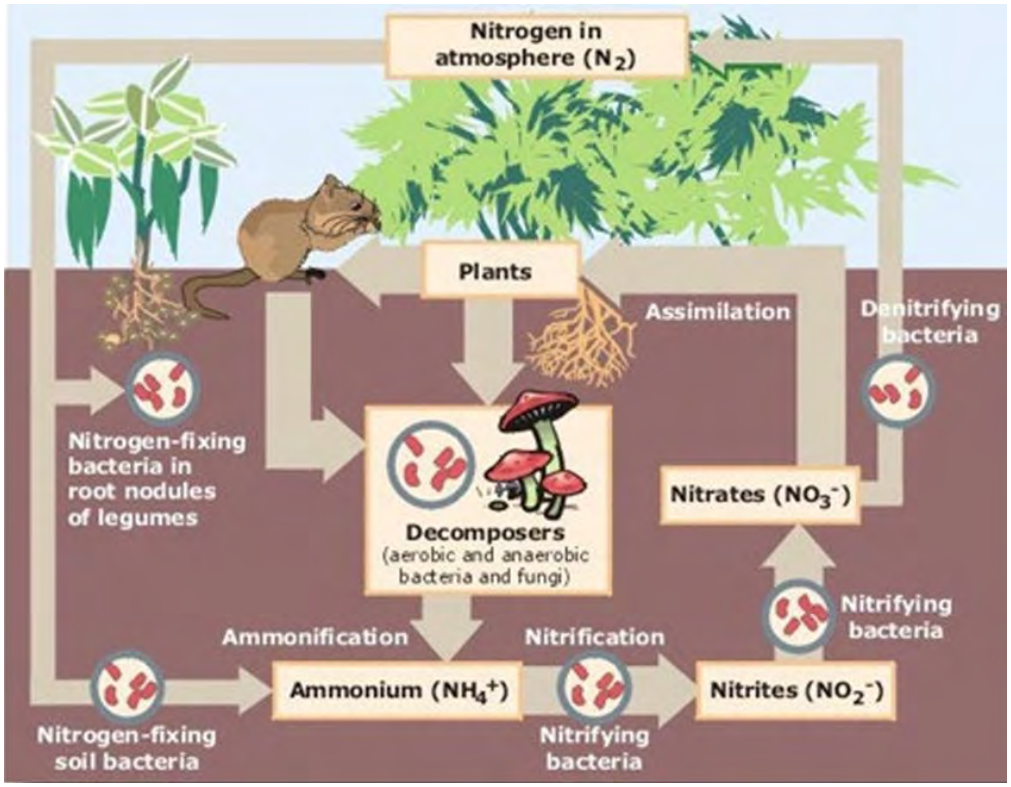


Figure 21: Nitrogen cycle

Primary production

Primary production is the synthesis of organic compounds from atmospheric or aqueous carbon dioxide. It principally occurs through the process of photosynthesis, which uses light as its source of energy, but it also occurs through chemosynthesis, which uses the oxidation or reduction of inorganic chemical compounds as its source of energy. Almost all life on earth relies directly or indirectly on primary production. The organisms responsible for primary production are known as primary producers or autotrophs and form the base of the food chain. In terrestrial ecoregions, these are mainly plants, while in aquatic ecoregions algae predominate in this role.

Water cycle

Transfer of water occurs from soil to plants, plants to air, and air to rain. Seawater evaporation from the nearby Red Sea also provides an important contribution to the water cycle in the area.

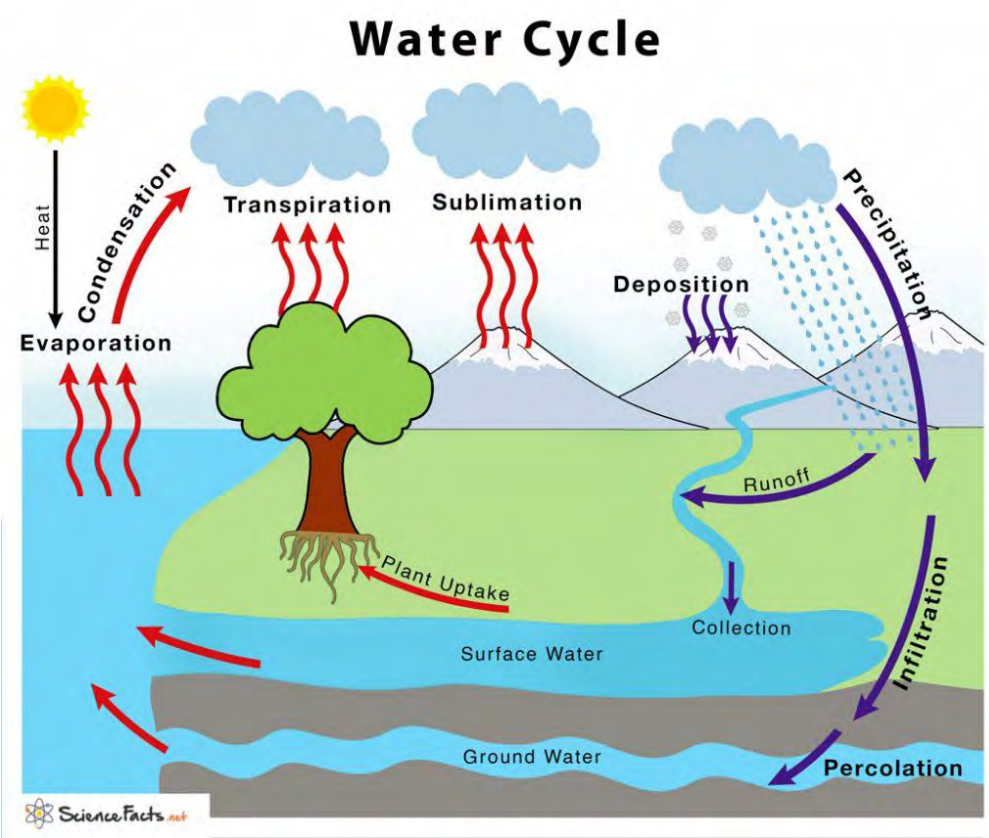


Figure 22: Water cycle
Source: https://www.sciencefacts.net/water-cycle.html

3.1.9 Cultural Heritage

Cultural heritage within the GEPA area includes rock art paintings located in Gabal Abraq, as well prehistoric shell middens near the village of Abu Mad. Both sites are located at large distances north of the Project Area and are beyond the reach of potential impacts.

Moreover, some Sheikhs' graves are located along the coast or in the mountains, but their location is not currently available.

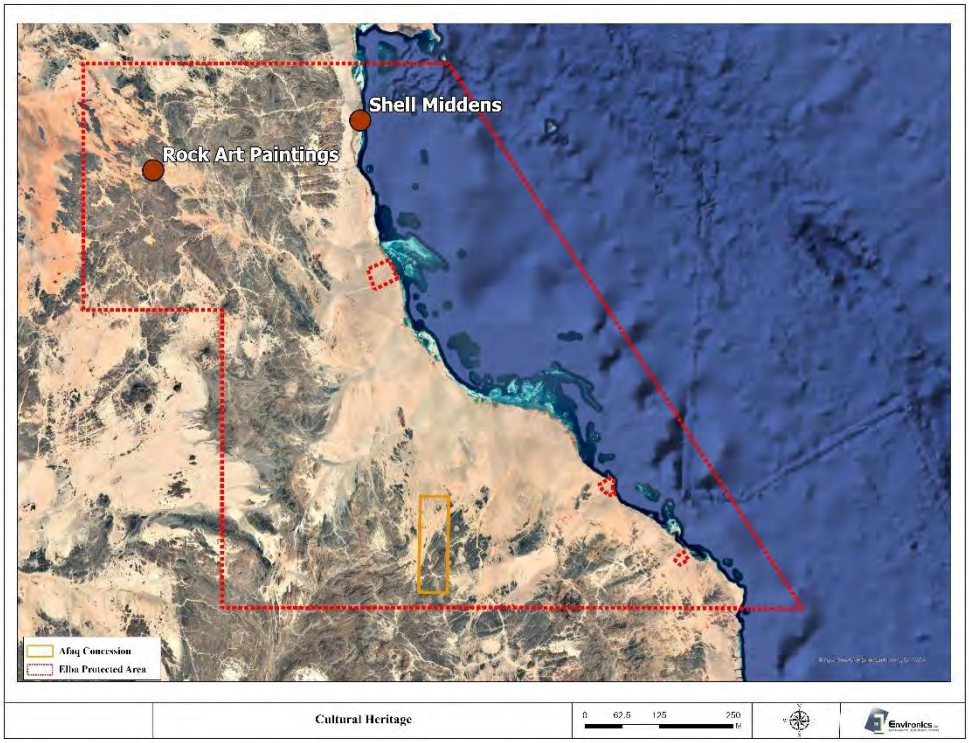


Figure 23: Location of cultural heritage sites

Rock art paintings

Rock art paintings are located on the scarp face of Wadi Abraq. This site features a sandstone ledge that rises approximately 30 meters above ground level. The Gabal Abraq paintings depict a variety of tropical fauna, including elephants, giraffes, cows, and ostriches, indicating that the region once experienced significant rainfall during the last pluvial periods (Figure 24). This climate created a savanna-like landscape. In more recent times, as the climate became arid, communities were forced to migrate to areas where natural springs still flow, such as Ain Abraq and Bir Abu-Safa. The discovery of these prehistoric paintings (graffiti) has provided substantial evidence, prompting a reconsideration of many previously held views on Saharan rock art (Zaghloul et al., 2003).



Figure 24: Rock paintings and inscriptions at Gabal Abraq
Photos: Esraa Saber

Shell middens

Shell middens[8] located near the coastal village at Marsa Abu Mad are probably of prehistoric origin and have, therefore, cultural significance. The middens, accumulations of broken shells of food mollusks, were found in a vegetated sabkhah about 1 km from the Red Sea coastline or about 500 m from the closest waters of the Marsa. Confirmation that the accumulations were made by humans and had some historical significance was sought from Dr. Ross Thomas, University of Southampton, England (LIFE Red Sea Project, 2007).

[8] A midden is an old dump for domestic waste. It may consist of animal bones, human excrement, botanical material, mollusk shells, potsherds, lithics and other artifacts and biofacts associated with past human occupation.



Figure 25: A shell midden near Marsa Abu Mad
Source: LIFE Red Sea Project (2007)

3.2 The Project Area

The project targets the exploration of gold in the southern portion of GEPA, in the southernmost part of the Eastern Desert of Egypt.

3.2.1 Geomorphology

The concession lies in a mountainous area intersected by wadis running through the coastal plain towards the sea. The main peaks of the Project Area and surroundings are, from north to south: Gabal Warabayt (394m), Gabal Hamida (597m), Gabal Mashushenai (758m, the highest summit), Gabal Da-Aiyob Wushaq (370 m), and Gabal Shiyab (499m). Figure 26 shows the main mountains and wadis in the Project Area.

None of these summits reach 1000m. Moreover, they are located at a relatively large distance from the sea. Therefore, "mist oases" hosting sensitive habitats similar to those of Gabal Elba are not expected to be formed in these mountains, as such “oases” are usually present in mountains in proximity of the sea and with elevations exceeding 1000m, as mentioned in section 3.1.3. Figure 27 shows the topography of the area.

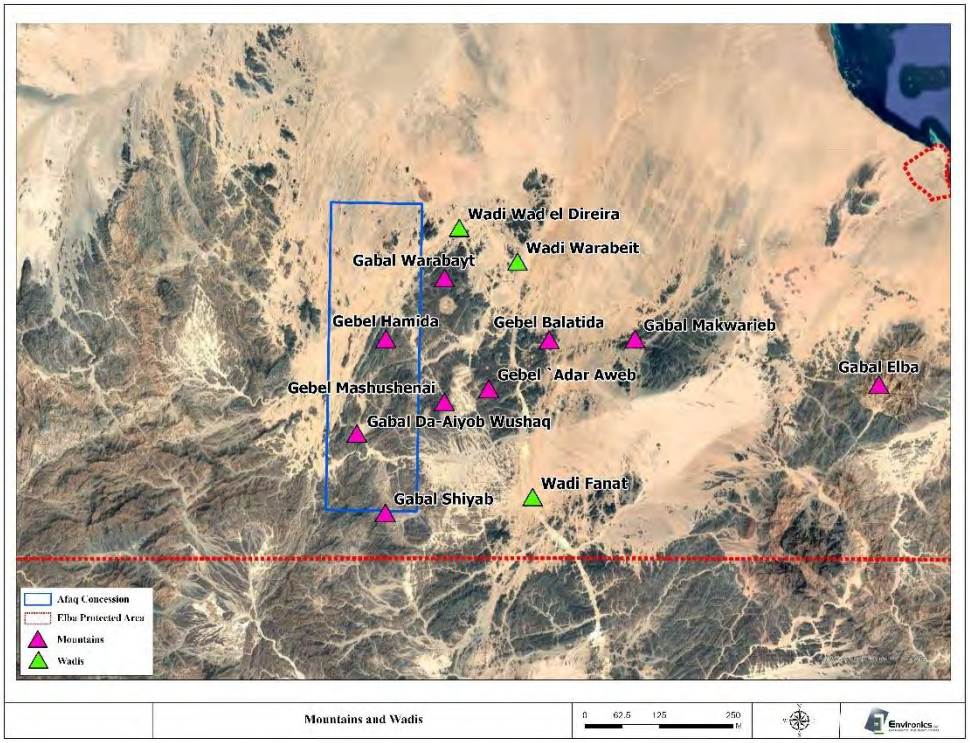


Figure 26: Mountains and wadis in the Project Area and vicinity

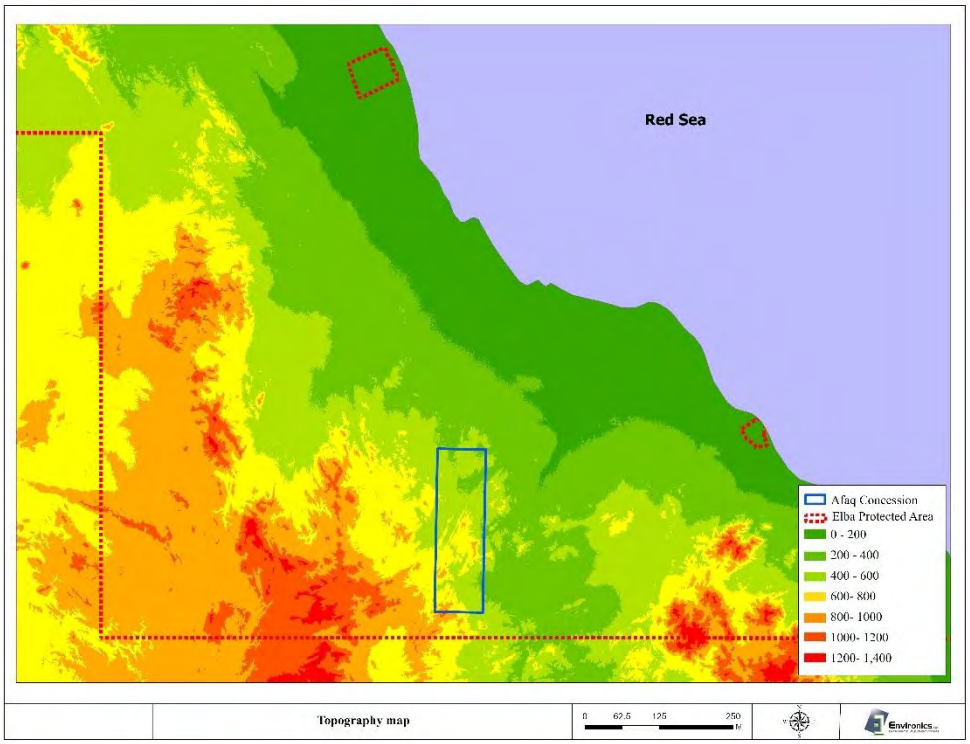


Figure 27: Topography of Gabal Elba Region and the Project Area

3.2.2 Habitats

The dominant habitat of the Project Area is the coastal plain (mainly composed of a bare soil) intersected by wadis. There is a large wadi in the southern part of the Project Area, which is often wet and sometimes flooded (Figure 28). This

wadi includes a relatively high vegetation cover, with trees forming a wide-spaced open woodland similar to a savanna. This habitat provides home for different plant communities and associated faunal diversity (see Section 3.2.3).

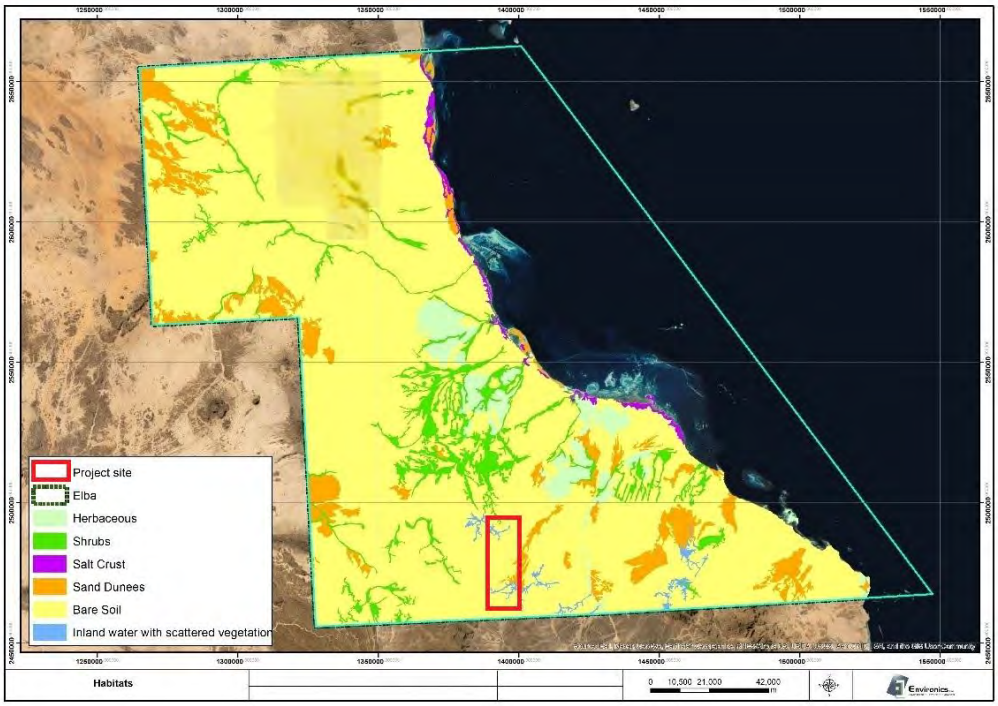


Figure 28: Habitats in GEPA and the Project Area

3.2.3 Biodiversity

There is a large wadi intersecting the southern part of the Project Area and extending northwards towards its middle part. Zoomed images taken from Google Earth show important sets of vegetation running along this wadi with trees forming a savanna-like wide-spaced open woodland (Figure 29). This wadi covers approximately 7 km^2, representing about 1.5% of the Project Area.

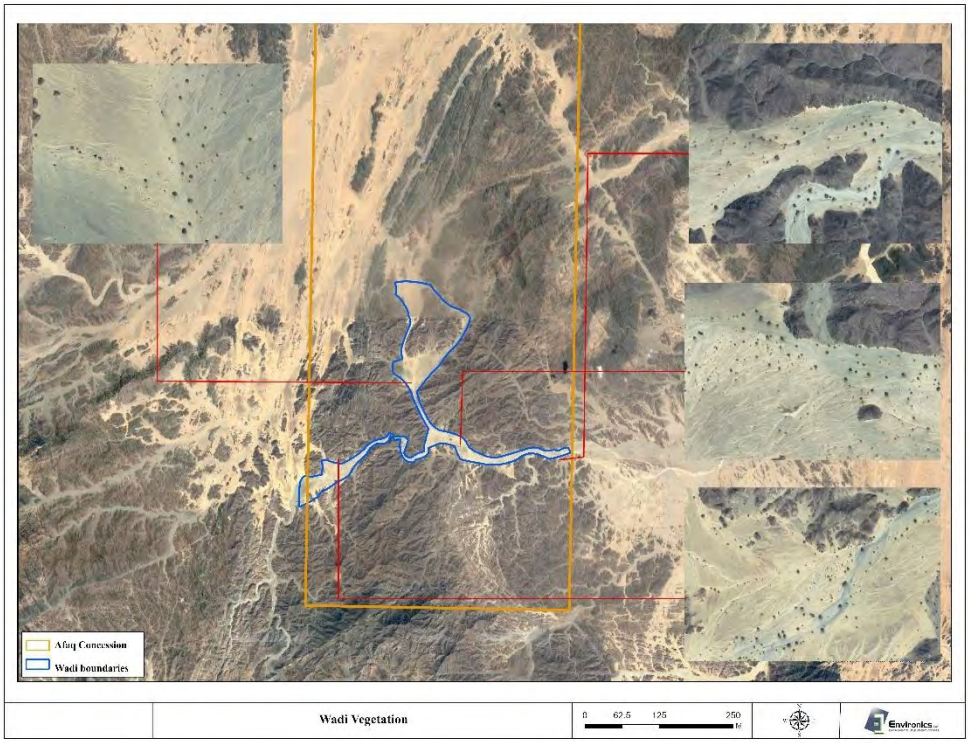


Figure 29: Large vegetated wadi intersecting the southern part of the Project Area. Zoomed images from different parts of the wadi show trees forming a savanna-like open woodland

Based on similar patterns in the region (especially in the nearby Wadi Allaqi), it can be assumed that vegetation is characterized by at least three vegetation groups (i.e., groups of vegetation communities) namely *Acacia tortilis* (Synonym: *Vachellia tortilis*) group, *Acacia ehrenbergiana* (= *Vachellia flava*) group and *Cullen plicatum* group. Groundwater dependence appear to be important in defining the *A. tortilis* group, while the other two groups are precipitation-dependent and tolerate drier conditions. Each of these groups includes perennial and annual species (Springuel et al., 1997).

Moreover, trees such as *Moringa*, *Acacia*, and *Dracaena* might be found in the mountains, as they are dominant at higher altitudes in Gabal Elba. Whereas, at lower altitudes in wadis, parklands of *Acacia* and *Delonix* can also be found (Al-Gohary, 2008). The mountains and particularly the wadis of the Project Area are expected to have similar features, but this aspect should be further verified through field surveys.

Due to the high fauna mobility and the similarity of habitats, birds and mammals recorded in the wider GEPA area can be also found in the Project Area, based on the availability of water and food resources. Therefore, it is expected to have in the Project Area threatened species such as *Gazella dorcas* and *Capra nubiana*, which are wadi and mountainous species known from the area.

The vegetated wadi located in the southern part of the concession is of particular importance as a food resource for these herbivores. Both species

feed on leaves, flowers, and pods of many species of acacia trees, as well as the leaves, twigs, and fruits of various bushes. They may also stand on their hind legs to browse through tree. After rain, *G. dorcas* has been observed digging out bulbs from the ground. *C. nubiana* can even climb into trees while feeding (Figure 30).



Figure 30: Nubian Ibex climbing on a tree to feed on leaves
Source: https://ielc.libguides.com/sdzg/factsheets/nubian_ibex/diet (Image credit: ©orientalizing from Flickr)

Figure 31 shows the different locations where three species of Afro-tropical carnivores were observed in different years (indicated in the legend between brackets, after the animal's name). Although the African Leopard and Spotted Hyena were seen in different localities, the records probably belonged to the same roaming individuals, as confirmed when both animals were killed by local shepherds after the two predators attacked their livestock.

The Wadi Eis record of the Spotted Hyena falls in the central of the western borders of the concession. This might indicate the potential presence of preys in the wadis of the area (either wild herbivores or domestic animals), thus providing further confirmation on the importance these wadis for local wildlife.

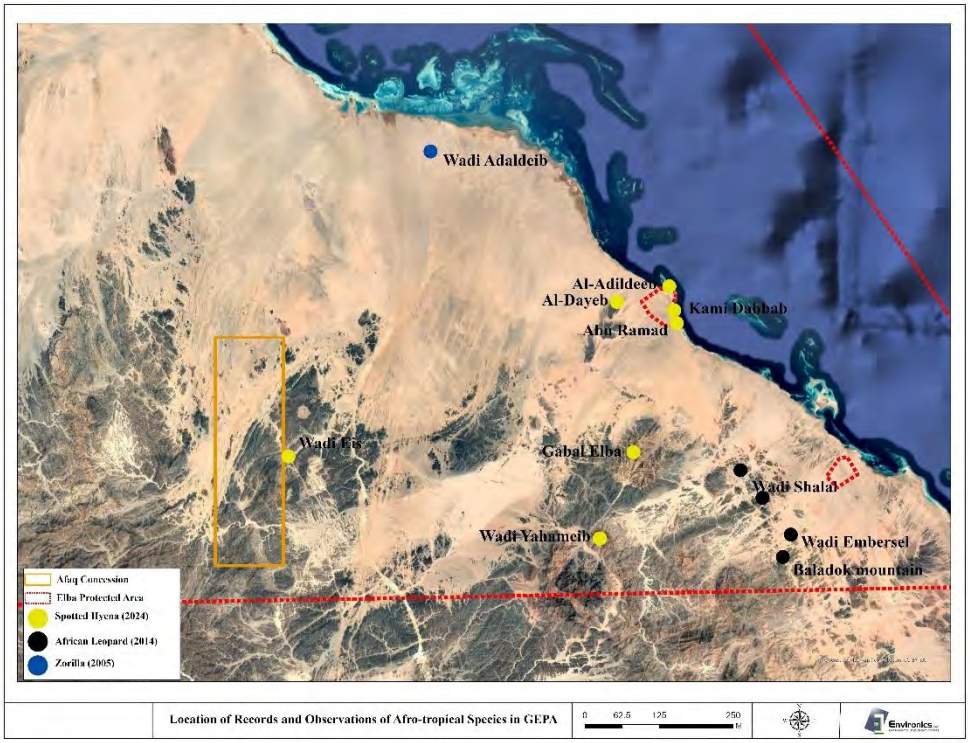


Figure 31: Location of records and observations of Afro-tropical species in GEPA
Based on Aldoushy et al. (2024); Soultan et al. (2016); Saleh and Basuony (2005)

The project site is located about 11.8 km from Elba Important Bird Area (see Figure 34); therefore, the same birds that pass and stay in this IBA could be also found in the Project Area, at least as vagrants. The Elba IBA supports a wide range of breeding avifauna including a large portion of the Sahara–Sindian biome-restricted species in Egypt. The area is also home to several rare or declining birds such as *Gypaetus barbatus*, *Neophron percnopterus*, *Aquila verreauxii* and *Hieraaetus fasciatus* (BirdLife International, 2021a).

3.3 Constraints and Sensitivities

The project is located in Gabal Elba Protected Area, which includes Important Bird Areas (IBAs), an Important Plant Area (IPA) and several species of plants and animals of major conservation concern. Moreover, GEPA is adjacent to Wadi Allaqi Protected Area, which also includes an IBA and an IPA, and whose boundaries are not very far from the project site. Therefore, this entire southern region of the Eastern Desert of Egypt is considered of high sensitivity and important conservation value. The protected area also includes varied and spectacular landscapes and geological formations. One of the principal assets of the area is that it is a huge track of relatively undisturbed, pristine natural wilderness. Furthermore, this area is unique in Egypt with a strong African influence.

The following sections describe the main constraints and sensitivities found within GEPA, focusing on those within and in proximity of the Project Area.

3.3.1 Physical Constraints and Sensitivities

The main physical sensitivities within GEPA are represented by the presence of several freshwater natural springs and man-made wells on which local communities and wildlife depend. In addition, the potential occurrence of flashflood events may represent a constraint to development.

- ***Water resources***

  GEPA freshwater resources are of vital importance for either biodiversity or local communities. Although do not qualify as a habitat, Baha El Din (2002) mentioned them among the GEPA habitats, as they create a unique microhabitat around them. The different categories of water resources have been described in Section 3.1.2.

  Man-made wells are present in the project surroundings but seem to be absent inside the concession, but this aspect should be further verified. The closest known wells to the concession are Bir Mysa, Bir Shashwy and Bir Mashushenai (Figure 32).

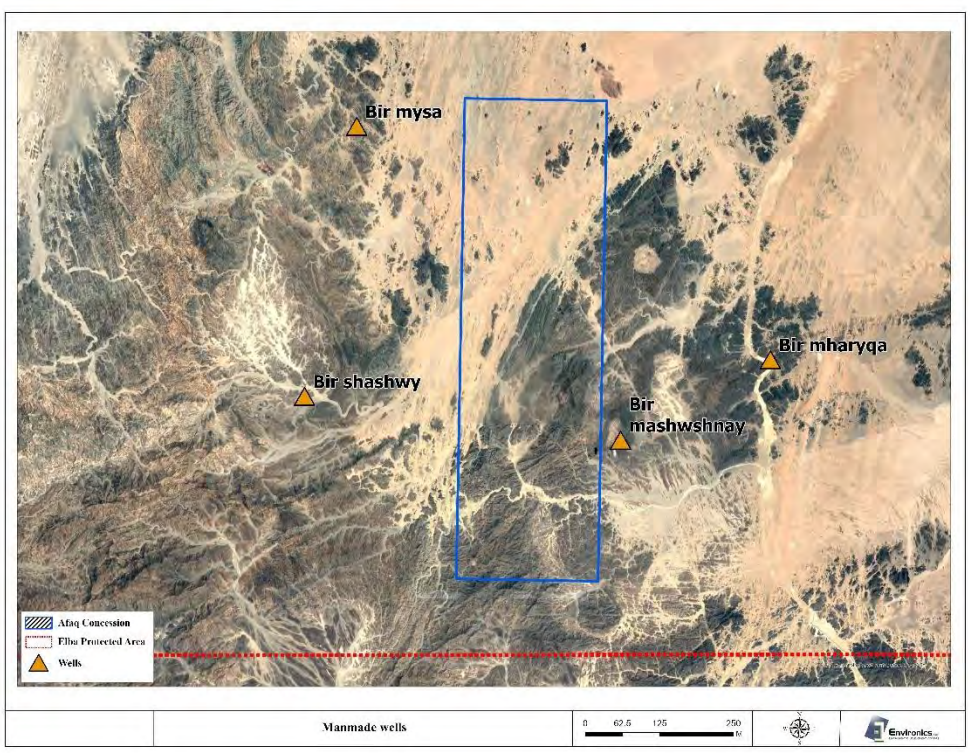


Figure 32: Man-made wells in proximity of the Project Area

- ***Rainfall and flashfloods***

  The climate of the geographical area does not give the chance for heavy rainfall, which are usually less than 50mm per year. However, due to its high altitude, the precipitation rate can reach up to 400 mm in Gabal Elba (Elnoby et al., 2017). As mentioned in Section 3.1.1, Gabal Elba itself enjoys higher precipitation than the other mountains due to its proximity to the sea (about 21 km) and its favorable position facing north-easterly winds loaded with

moisture. On the other hand, the mountains of the Project Area have a much lower elevation and are located far from the sea (about 60 km). Therefore, orographic rainfalls, similar to those occurring in Gabal Elba, are not anticipated.

There are also several wadis cutting the mountains creating steep slopes. The Project Area is intersected by medium risk drainage runoffs, but the flowing water aggregates to high, very high and severe risk level streams (Figure 33). Activities at higher altitudes are expected to face low flash flood hazards. However, in case of heavy rains, activities in the coastal plain, and particularly within wadis, might be exposed to the risk of flash floods. Therefore, this aspect should be further investigated.

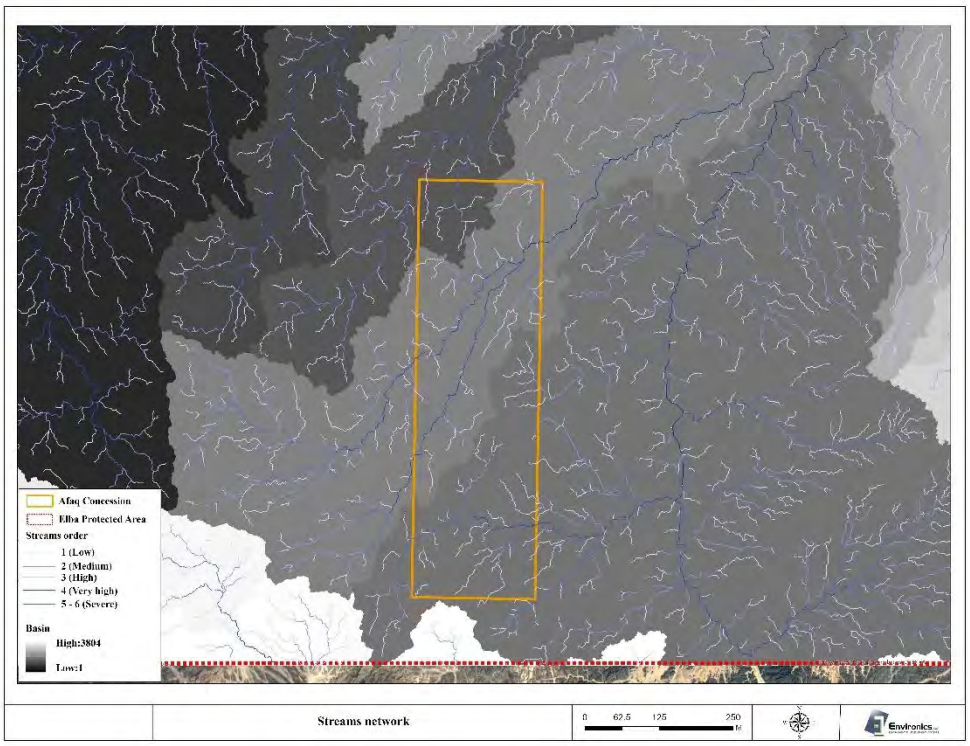


Figure 33: Basins and main streams network in the Project Area

3.3.2 Biological Sensitivities

Being a protected area, the entire GEPA should be regarded as a sensitivity. GEPA is a biodiversity-rich area that encompasses a myriad of ecosystems ranging from marshes, coastal plains, mangroves, and coral reefs to mountain high lands, sand dunes and valleys, with around 458 plant species including acacias and dragon trees, at least 60 resident birds comprising eagles and falcons, and 26 mammals including Dorcas Gazelle, Barbary Sheep and Nubian Ibex (EIECP, 2002). The protected area includes important numbers of threatened, endemic and restricted-range species, and several of the reported species are recorded only in GEPA and found nowhere else in Egypt (see Sections 3.1.5 and 3.1.6). In addition, many of its various and diverse plant

species are used in medicine and other activities by locals (Abd El-Ghani and Abdel-Khalik, 2006).

On the other hand, the protected area includes zones of higher and lower value. Gabal Elba is considered the main hot spot of the protected area. The majority of Abraq IBA and the entire Elba IBA fall in GEPA. Moreover, a large part of the Halayeb Triangle IPA falls within GEPA, as well. An account on these sensitivities is provided in the following sections, highlighting their relevance to the Project Area.

- ***Important Bird Areas (IBAs)***

  There are no IBAs intersecting the boundaries of the project location. However, the Elba IBA borders fall 11.8 km from the eastern borders of the Project Area, which is quite a short distance for birds. On the other hand, Abraq IBA is located 107 km northwest of the concession (Figure 34). A brief description of the two IBAs is herein provided.

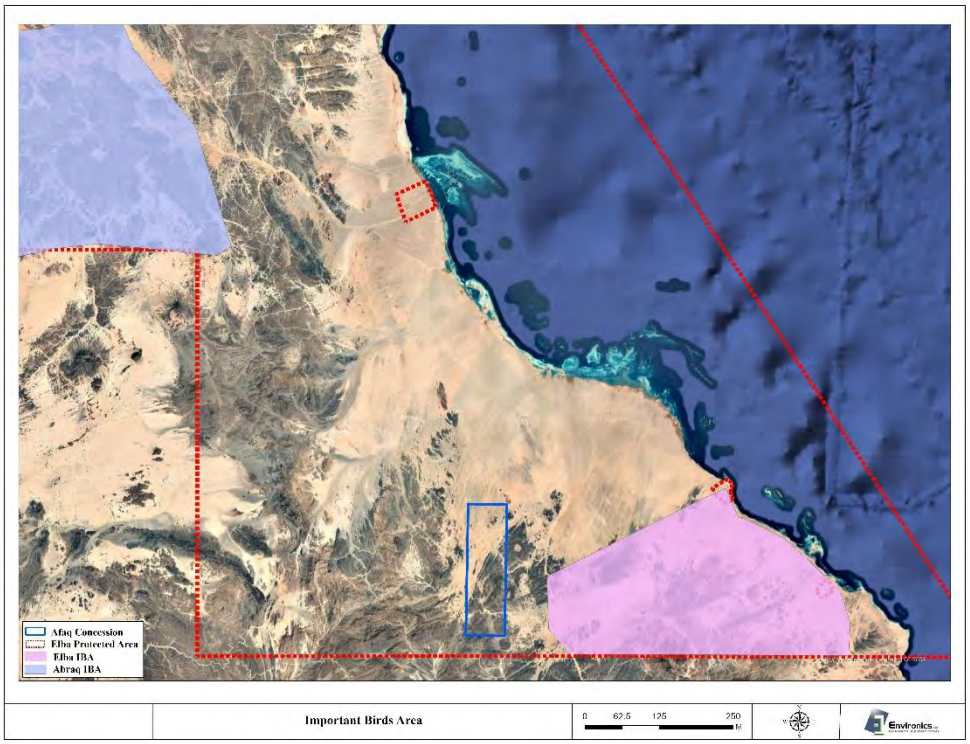


Figure 34: Closest Important Bird Areas to the Project Area

Elba IBA

Many Afro-tropical elements have their northern limits at Elba, including several avian species. Some 41 bird species are known or thought to breed in the immediate vicinity of Elba. Of the Sahara–Sindian biome-restricted species, *Turdoides fulvus* is not represented in any other IBA in Egypt. *Terathopius ecaudatus*, *Oena capensis*, *Caprimulgus nubicus*, *Eremopterix nigriceps*, *Nectarinia habessinica*, *Sylvia leucomelaena*, *Rhodophoneus cruentus*, *Lonchura cantans* and *Passer luteus* are Afro-tropical species that, in

Egypt, are largely confined to Gabal Elba. Other species, such as *Struthio camelus* and *Torgos tracheliotos*, which have disappeared from most of their former North African/Middle Eastern range, can still be found in the Gabal Elba area, although they have both been greatly reduced in number during the past decade. The area also holds breeding populations of several birds of prey that are rare, or have sharply declined, throughout the remainder of their range in Egypt: *Gypaetus barbatus*, *Neophron percnopterus*, *Aquila verreauxii* and *Hieraaetus fasciatus* (Birdlife International, 2021a).

Abraq IBA

The Abraq IBA area is a complex network of sandy wadis and steep standstone hills. There are perennial springs in this arid area. The Abraq IBA supports a wide range of breeding avifauna including a large portion of the Sahara–Sindian biome-restricted species in Egypt. The area is known as important watering stations for large populations of sandgrouse (*Pterocles* spp.). It is also a home for several rare or declining birds such as *Neophron percnopterus, Gypaetus barbatus, and Hieraaetus fasciatus* (BirdLife International, 2021b).

- ***Important Plant Areas (IPAs)***

The Project Area is entirely located within the Halayeb Triangle IPA, while Wadi Allaqi IPA is found 180 km west of the concession (Figure 35).

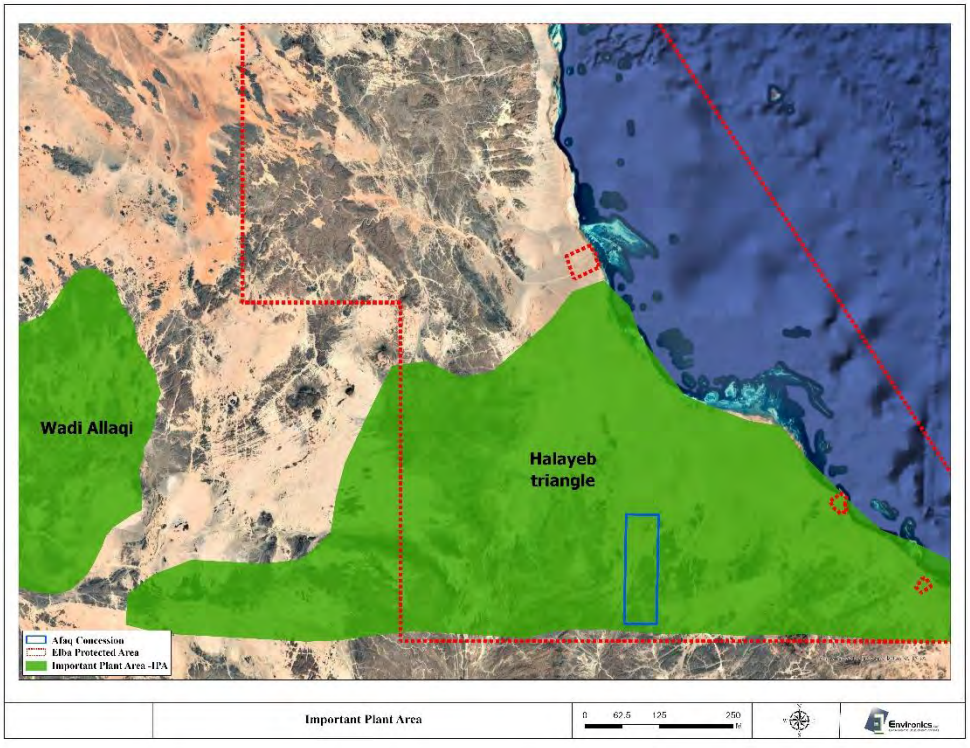


Figure 35: Important Plant Areas close to the project location

Halayeb Triangle IPA

The Halayeb Triangle was designated as an Important Plant Area (IPA) by PlantLife International based on an assessment carried out in 2010. Some 458

vascular plant species are known from this IPA. In addition, 10 moss taxa are known from this area (out of 175 in Egypt as a whole). It contains also 5 species of hepatics (out of 13 known from Egypt). There are 127 nationally threatened or endemic species. Nationally threatened habitats include wadis (desert valleys) and sandy plains. The assessment recognized the following threatened plant species: *Biscutella didyma* var *elbensis*, *Ifloga spicata* ssp. *elbaensis* and *Solanum nigrum* var *elbaensis* (PlantLife International, 2025; Shaltout and Eid, 2010; Radford et al., 2011).

- ***Biodiversity hotspots***

  To determine the biodiversity hotspots within the study area and surroundings, Omar (2020) collected GPS coordinates concerning records of species belonging to Animalia, Plantae, Bacteria, Chromista, Fungi, Protozoa, etc. from scientific publications, literature, herbarium sheets, fieldwork, and free online sources (GBIF, OBIS, VertNet, MICROBIS, etc.).

  The resulting sensitivity map indicates that the highest potential biodiversity hotspots are located within and near Gabal Elba itself, while the Project Area mainly lies within an area of moderate value as a biodiversity hotspot (Figure 36). On the other hand, the map is derived from the available extrapolated data, which are based on field studies usually targeting and/or focusing on Gabal Elba, while other locations within GEPA have been rarely investigated. Moreover, the fact the area occupied by El Abraq IBA is considered of low to moderate value is also questionable, as an IBA, by definition, is considered a hot spot. Although Gabal Elba and its surroundings include, undoubtedly, the major biodiversity hot spots of GEPA, the mountains and the coastal plain of the Project Area also include valued habitats. The vegetated wadi located in its southern part is of particular concern due the presence of important sets of floral diversity providing food and shelter to various faunal species. Given the limited available information, this aspect should be further verified *in situ* through dedicated field surveys.

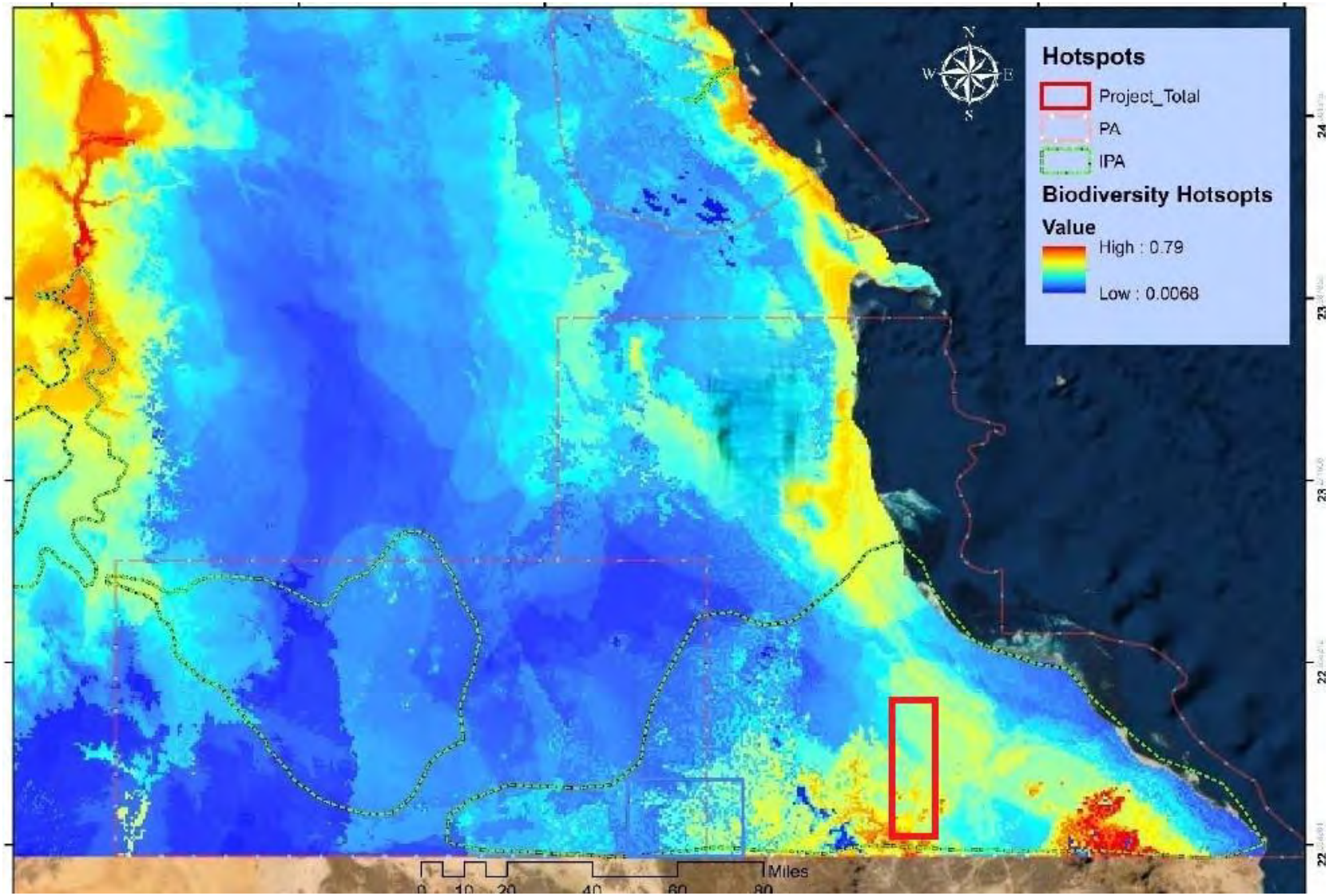


Figure 36: Sensitivity map showing potential biodiversity hotspots in the Gabal Elba region
Source: Omar (2020)

3.3.3 Social and Cultural Sensitivities

Plants can be extremely important for locals, as they use medicinal plants for the treatment of different kinds of disease. In addition, Bedouins and local communities living in the region rely on livestock herding and charcoal production from vegetated wadis. Vegetation is collected for its wood to be used as fuel, construction material, handicrafts and tools along other stuff (Abd El-Ghani and Abdel-Khalik, 2006). The large, vegetated wadi located in the southern part of the concession is expected to be used by local communities for livestock grazing.

Man-made water wells and reservoirs are also important for local communities as these watering stations are either used directly by them or by their livestock. Therefore, groundwater pollution or over-abstraction could affect nearby communities.

Another socio-cultural concern is related to the fact that some Sheikhs' graves are located along the coast or in the mountains, but their potential presence within the Project Area should be verified.

An account on the ecosystem services of the area has been provided in section 3.1.8.

4. Conclusion and Recommendations

GEPA is a unique, extensive and complex area composed of a number of terrestrial and marine ecosystems, including a cluster of coastal mountains, coastal desert plains, vegetated wadis, coastal sand dunes and salt marshes, the Red Sea mangroves, coral reefs, and Red Sea islands. The protected area supports a biological diversity unparalleled in any other terrestrial environments in Egypt and many Afro-tropical elements have their northern limits in this region. BirdLife International designates both Gabal Elba and the Abraq area as IBAs, while PlantLife International categorizes the entire Halayeb Triangle as an IPA. Moreover, GEPA is adjacent to another vast protected area, thus indicating that the entire southern region of the Eastern Desert of Egypt is of high sensitivity and important conservation value. The regional ecosystems provide numerous valuable services to the Bedouin tribes residing in GEPA.

In addition, records of Afro-tropical species (including recent ones), whose presence is uncommon in Egypt, such as the Zorilla, African Leopard and Spotted Hyena (seemingly the first record in contemporary Egypt), indicate that some large carnivores occasionally target the southern part of the protected area following transboundary vegetated corridors, thus suggesting the probable abundance of preys in GEPA, particularly after heavy rains.

According to the sensitivity map developed by Omar (2020), the Project Area is located in an area of moderate biodiversity value. However, the map is derived from data based on field studies usually targeting and/or focusing on Gabal Elba, while other locations within GEPA have been rarely investigated. The map also considers Abraq IBA an area of low to moderate value, which raises concerns on the accuracy of some parts of the map. However, the map still provides a useful categorization of the area based on its different sensitivity values.

As a matter of fact, the Project Area is located within GEPA, which is sufficient to raise several concerns. In addition, the concession is entirely located within the Halayeb triangle IPA and encompasses a mountainous area and the coastal plain, which is intersected by several vegetated wadis. The large, vegetated wadi intersecting the southern part of the concession includes numerous trees forming a savanna-like, wide-spaced, open woodland. This wadi is of high significance for local fauna and probably provides large amounts of food resources to local herbivores, including the threatened Dorcas Gazelle and Nubian Ibex. Moreover, livestock belonging to local communities are also expected to forage in this wadi. In addition, Elba IBA is located at a distance of about 11.8 km from the eastern borders of the Project Area, which is quite a short distance for birds.

In this respect, the habitats of the Project Area and their associated biodiversity are expected to be of concern, due to the presence of valued habitats. Given the limited available information, this aspect should be further verified *in situ* through dedicated field surveys.

Another important aspect to consider is that the project associated facilities as well as transportation roads and tracks that are currently utilized, or will be utilized in the future, are not known and most probably extend, or will extend, beyond the Project Area resulting in additional impacts to offsite habitats and biodiversity.

4.1 Current Project Constraints

The project is currently operational within a protected area of high conservation value, without having obtained an environmental permit from the EEAA. Accordingly, it is currently facing the following constraints.

4.1.1 Regulatory Constraints

The project is currently noncompliant with the following national environmental laws and regulations.

- ***Law 4 of 1994 concerning Environmental Protection and its Executive Regulations***

  Environmental permit

  According to article 19 of the Law of the Environment no. 4/1994, modified by laws 9/2009 and 105/2015, and its executive regulations (ERs), the project proponent shall prepare an Environmental Impact Assessment (EIA) for the project for which a license is sought.

  According to law 4/1994 and its ERs, the proponent shall submit the EIA report to the Competent Administrative Authority (CAA), under which jurisdiction the project falls. CAA of the proposed gold mining project is Egyptian Mineral Resources Authority (EMRA), which shall send the EIA to EEAA to review and give opinion within 30 days from receipt of the EIA report. If no response is received beyond this period, the assessment shall be deemed approved.

  Based on EEAA's guidelines issued in 2015, level of the EIA is classified to four categories including A, B, Scoped B and C. According to the this classification, the proposed gold mining project is classified under Category (C), which requires a full EIA including a public consultation meeting.

  Furthermore, according to the prime minister decree number 264/1994 amended by decree 2728/2015, concerning the conditions, rules and procedures for conducting activities on the natural protectorates, it is not allowed to conduct any activities in the natural protectorates without obtaining an approval from EEAA.

- ***Protection of biodiversity***

  Article 28 of Law 4/1994, amended by Law 9 of 2009, states the following (as relevant to the project):

  "The following acts shall be completely prohibited:
  First: Hunting, killing, catching birds and wild animals or marine living organisms; as well as possessing, transporting, importing and exporting or offering to sell such birds and animals, either dead or alive, as a whole, in part or their derivatives, or practicing activities that tend to destroy their natural habitats or properties or damage their nests, eggs or their offspring.

  The executive regulations of the present law define the kinds of such living organisms and areas on which the provisions of the previous paragraph apply.

  Second: Cutting, damaging, possessing, transferring, importing, exporting or trading in whole or part of the plants or products thereof, or undertaking activities resulting in ravaging their natural habitats, or changing their natural characteristics or those of their natural habitats.

  The executive regulations of the present law define the species of such plants.

  Third: Collecting, possessing, transferring or trading in fossils – either animals or plants – or changing their shape, or damaging the geological structures or distinctive environmental characteristics or affecting the aesthetics of the protected areas.

  Article 23 of the Executive Regulations states that:
  "In appliance to Article 28 of the law, Annex 4 of the present Executive Regulations (amended by Prime Minister Decree 1095 of 2011) *defines the wild animals and plants and the regions and natural habitats to which this article applies."*

  Annex 4 of the Executive Regulations (as per Prime Minister Decree 1095 of 2011):
  First: Birds, wild animals, faunal and aquatic living organisms, or parts of them, or their derivatives, which are forbidden to be hunted, killed, commercialized, raised, possessed, transported, exported, imported or traded living or dead, in accordance with the first clause of Article 28 of the law:
  - *All the wild birds, excluding the birds allowed to be hunted, based on season and numbers* (which are presented in a list included in Annex 4), *in accordance with the first clause of Article 28 of the law.*
  - *Mammals listed in Annex 4, in accordance with the first clause of Article 28 of the law.*
  - *Amphibians and reptiles listed in Annex 4, in accordance with the first paragraph of Article 28 of the law.*
  - *Aquatic organisms, including coral reefs fish (non-commercial), cartilaginous fish, aquatic and terrestrial invertebrates and coral reefs*

present in the Egyptian natural habitats, in accordance with the first clause of Article (28) of the subject law.

Regions in which killing or capture of birds, animals and living aquatic organisms, as well as destruction of natural habitats or alteration of their natural characteristics are prohibited, including:

- *Important areas for resident and migrant birds, including wetland areas, formation lakes, Nile River course, migration routes, resident birds' routes and areas included in Ramsar Convention to which Egypt is party.*
- *Natural habitats for wild fauna in several areas, including the Eastern Desert starting from Ismailia Canal in the North to the Sudanese borders in the South, including the area confined between the Nile River in the west and the Red Sea coast in the east.*
- *Current and future natural protected areas, designated with a Prime Minister Decree, in implementation of Law 102 of 1983.*

Second: Flora forbidden to be collected, imported, exported, cultivated or commercialized, in accordance with the second clause of Article 28 of the law:

- *The plants listed in Annex 4.*

- ***Law 102 of 1983 concerning Natural Protected Areas***

Law 102 of 1983 concerning natural protected areas regulates protected areas management in Egypt. This law is applicable to protected areas, which have been declared by Prime Minister Decrees.

Article 2 of the law mentions activities that are not permitted within protected areas:

"It is forbidden to perpetrate actions (deeds or activities or undertakings) which will lead to the destruction or deterioration of the natural environment or harm the biota (terrestrial, marine or fresh water), or which will detract from the aesthetic (beauty) standards within protected areas. In particular, the following acts are forbidden:

- *Catching, transporting, killing, or disturbing wildlife.*
- *Damaging, or removing any living organisms or natural features and resources, such as shells, corals, rocks, or soil for any purpose.*
- *Damaging or removing plants from the protected areas.*
- *Spoiling or destroying the geological structures (and other features) of areas serving as natural habitats and breeding areas for plants and animals.*
- *Introducing exotic (exogenous) species of biota into the protected area.*
- *Polluting the soil, water, or air of the protected areas in any manner.*
- *It is also forbidden to erect buildings and establishments, pave roads, drive vehicles, or undertake any agriculture, industrial, or commercial activities in the protected areas except with the permission of the concerned Administrative Body and restrictions specified by the Prime Ministerial Decree."*

- ***Law 53 of 1966 (the Law of Agriculture)***
  Article 117 prohibits the hunting of birds and other wild animals useful to agriculture. It also bans the trading and killing of these birds as well as the destruction of their nests.

  Minister of Agriculture Decree 28 of 1967 (amended by Decree 1227 of 1988) specifies the species of birds and other wild animals under protection covered by Article 117 of Law 53/1966.

4.1.2 Environmental Constraints

The main environmental constraints resulting from the current project activities are provided in the following sections.

- ***Habitat Loss, Modification, or Fragmentation***
  Habitat can be destroyed or degraded in two basic ways: quantitative and qualitative losses. Quantitative losses involve a reduction in the amount of habitat area. Qualitative changes involve a change or degradation in the structure, function, or composition of the habitat. Sometimes there is a combination of quantitative and qualitative, such as when a natural habitat is fragmented or divided into many patches providing less benefits to species than an intact natural habitat. Habitat loss alters or eliminates many of the conditions needed for plants and animals to survive.

  The project involves mainly quantitative habitat loss which involves large parts of the project footprint. Qualitative loss mainly relates to fragmentation of habitat, increased disturbance, potential changes in the hydrology of the area and increase of soil salinity, lights' disturbance and potential pollution from atmospheric emissions. This qualitative loss extends beyond the project footprint.
  In addition, the project area will be subjected to an almost complete habitat modification, turning from a natural pristine environment to a modified disturbed environment.

  Habitat fragmentation may alter the distribution of populations, the migration rates among populations, or the sizes of local populations. The most severely affected animals are those with large home ranges such as birds of prey, bovids (gazelles and ibexes) and carnivores.

  Habitat loss and modification are permanent and irreversible impacts (at least until the project is terminated, and the site rehabilitated) that cannot be mitigated.

- ***Impacts on Biodiversity***
  The Project Area is entirely located within the Halayeb triangle IPA and includes a large, vegetated wadi intersecting its southern part. This wadi is of high significance for the fauna of the area and provides food and shelter to local wildlife, which include numerous threatened and protected species, several of

which are found nowhere else in Egypt. In addition, Elba IBA is found at a relatively short distance from the concession.

The current exploration activities, as well as offsite activities (such as transportation and offroad driving) are expected to have detrimental effects on the unique habitats and biodiversity of the area. Such impacts include, *inter alia*, destruction of vegetation, disturbance of wildlife and increased faunal mortality.

In addition, water and waste generated by the project may attract pests and other invasive species alien to the area, including predators and opportunistic species affecting the natural species' composition. This may result in an increased risk of death by predation to native fauna, as well as competition with alien species.

4.2 Proposed Subsequent Activities

4.2.1 Consultation with EEAA

A meeting with EEAA is required to discuss Afaq's current activities in GEPA. The involvement of EMRA, under the umbrella of the protocol signed with EEAA in 2022[9], should be considered.

Consultation and negotiation with the EEAA (EIA Central Department and Nature Conservation Sector) is required to obtain their feedback on the status of the project and/or their preliminary acceptance on the following aspects:

- Reconciliation and potential project's environmental compliance;
- Development within the protected area;
- Areas of potential activities;
- Types of requested studies and level of details; and
- Study approach: standard ESIA or Compliance Action Plan.

4.2.2 Required Studies

Studies would comprise basic and specialist studies. Basic studies are usually required for any large development project and include:

- Hydrogeological study;
- Terrestrial ecological surveys (habitats, flora and fauna);
- Meetings with local communities;
- Investigating livelihood activities and the use of ecosystem services; and
- Other social aspects.

Specialist studies are specific to the current type of development and project location. Specialist studies are described in the following table.

[9] The protocol aims at regulating the procedures for obtaining environmental approvals for mining exploration activities.

Table 3: Required specialist studies

Specialist study	Brief outline of the study
Seasonal bird monitoring during spring and autumn migration periods	Bird monitoring surveys during the spring and autumn migration period with the following main objectives: - Collect significant baseline data on migratory soaring and non-soaring birds; - Describe migration patterns of relevant species in a quantitative way; - Identify bird species and numbers landing at the project area; - Identify and assess possible impacts regarding project development; and - Recommend mitigation measures to minimize possible conflicts.
Bird monitoring of resident birds	Bird monitoring survey of the resident species: - Collect significant baseline data; - Identify and assess potential project impacts; - Recommend mitigation measures to minimize potential impacts.
Critical Habitat Assessment	A study to identify habitats of high biodiversity value which are critical for the survival of the species. The assessment is performed according to a set of pre-defined criteria.
Biodiversity Action Plan	A Biodiversity Action Plan (BAP) is an internationally recognized program addressing threatened species and habitats and is designed to protect and restore biological systems.

4.2.3 Site Restoration

In case negotiations with the EEAA are successful, the project would commit to the restoration of the most sensitive locations, as well as site rehabilitation after project decommissioning.

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Appendix E

Arab Nubia Group

Report on RTK Survey job
New Drilling Collars, Road/ Pad Layout Updates, WV1 DEM Update and Planned Water Pipeline Path
Romite Gold project at West Gabal Elba Exploration Concession
May 2025

Report on RTK Survey job

NEW DRILLING COLLARS, ROAD/ PAD LAYOUT UPDATES, WV1 DEM UPDATE AND PLANNED WATER PIPELINE PATH.

Romite Gold project at

West Gabal Elba Exploration Concession

May 2025

Prepared For:
Afaq Mining Company

Prepared By:
Survey & GIS Department

Appendix:

Excel Datasheets, GIS data shapefiles, CAD DXF and DEM Geotiff Grids attached with report include coordinates for all surveyed points measured referenced to:

- UTM/WGS84_Zone36_Northern Hemisphere for horizontal projection.
- WGS84 ellipsoid as vertical datum/geoid.

1. Introduction

Based on the job contract between **Arab Nubia Group** company which is a company specialized in the oil and mining services and has various services including Survey:

And

AFAQ MINING COMPANY, which specializes in the exploration and developing potentially economic gold deposits in the Southern Eastern Desert of Egypt and owned WGE concession for gold exploration.

Arab Nubia Group has been contracted to provide the RTK survey work includes:

- Survey of new Drill Hole locations with very high accuracy XYZ UTM coordinates.
- Survey all new drill pads & inside access tracks within the project area.
- Survey access road to the south Romite prospect.
- Survey the path of planned water pipeline and access road to the red sea about 47 km.
- Updating digital elevation model (WV01_DEM) to include the latest earth movement.

All survey work programs traversed to cemented control station established and surveyed using DGPS in the project area.

2. Location and Accessibility:

Romite gold project, lies at the North of West Gabal Elba exploration license, and 125 km south of Shalateen town (90 km asphaltic road and 35 km paved desert road) and can accessed through Shalateen – Halayb asphaltic road.

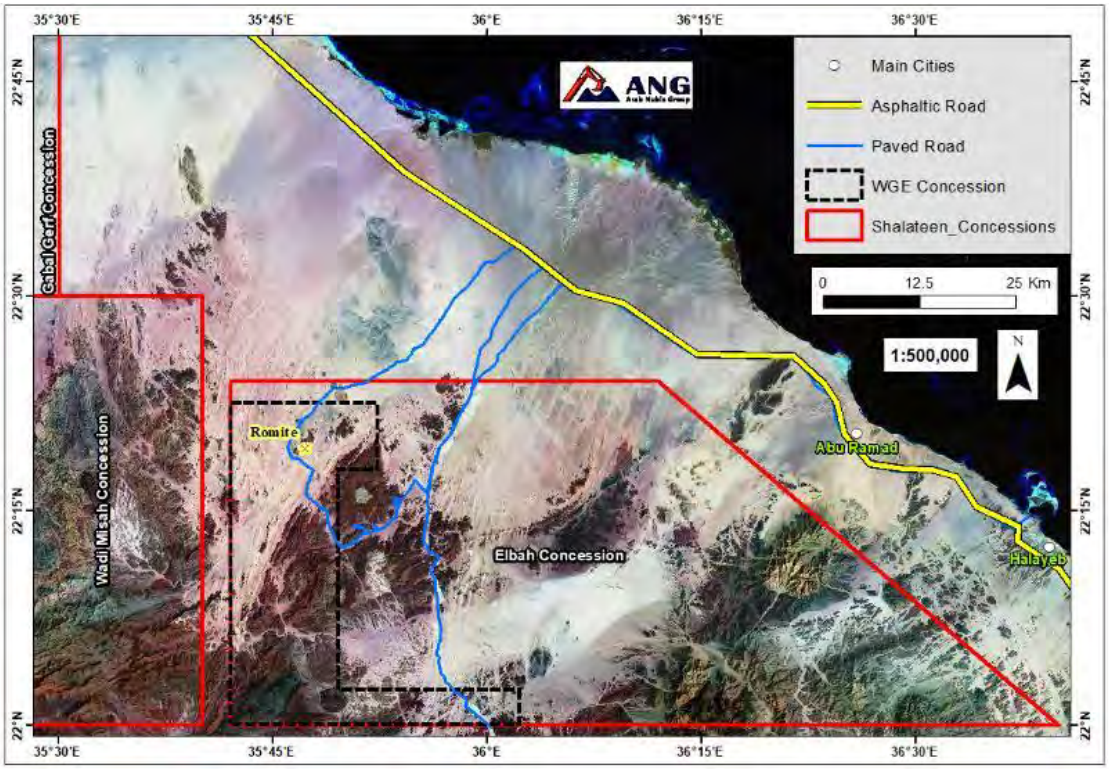


Figure 1: Map showing locations and access of WGE exploration concession

3. Survey instruments:

The Devices that have been used for the survey work is **E-Survey E800 / High-performance Base and Rover.**



The E800 is a high-performance GNSS receiver which uses the most modern 2024 technology that provides an easy-to-use solution for survey professionals who need to collect highly accurate data in a wide range of applications. The durable IP67 design makes it possible to work in extreme environments. The colorful touchscreen is convenient for quick configurations.

4. Field work program:

- **Survey of Romite project:**

On 5th of May 2025 the ANG team started a survey work program which finished on 7th of May 2025 to pick up new RC, RCD and DD collar locations and latest drilling access tracks/pads boundaries by RTK method run linked to cemented survey stations which are located near the active drilling sites and have the following coordinates:

Point Id	UTM36N_Easting	UTM36N_Northing	Ellip. ELEV.	Location
RMT-ST1	786188.4267	2474984.359	332.0694	Camp Site
RMT-ST2	786202.1829	2475064.897	338.817	Camp Site
NRMT-ST1	786835.4297	2473158.134	363.5407	North Romite
NRMT-ST2	787015.689	2473278.795	345.4805	North Romite
NRMT-ST3	787361.7927	2473090.721	357.5556	North Romite
bs1-2024	787754.528	2471062.057	291.868	Romite
bs2-2024	787770.701	2471040.594	295.407	Romite
bs3-2024	787819.497	2471076.124	308.732	Romite



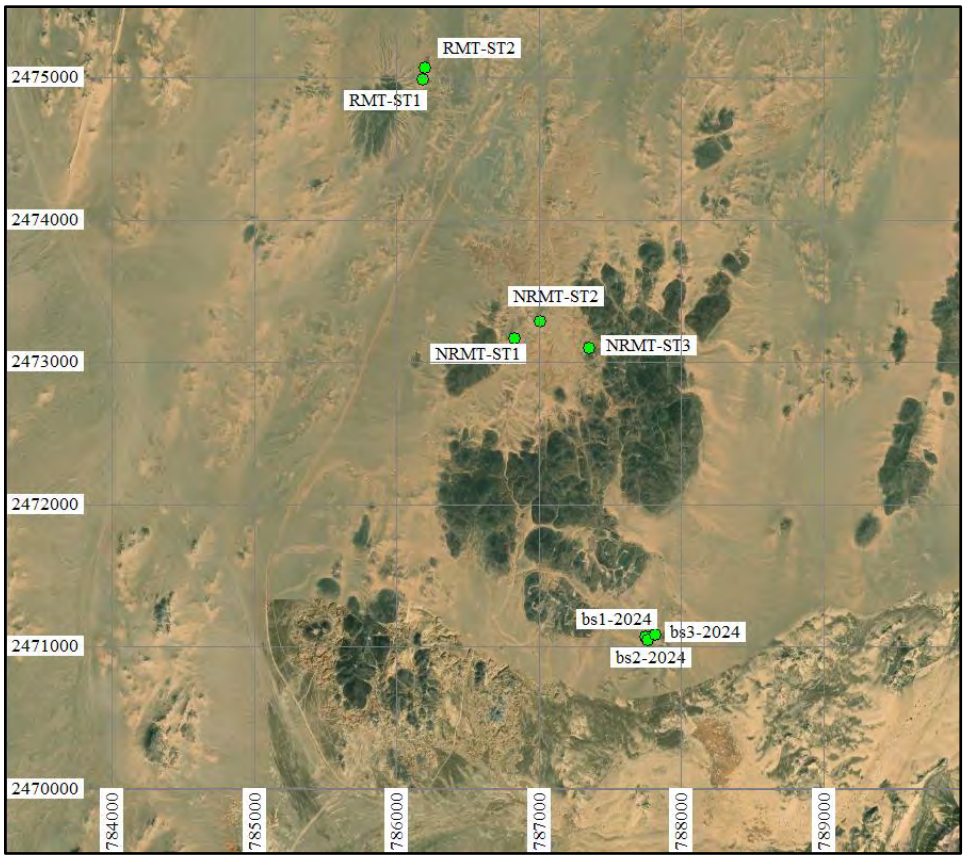


Figure 2: Map showing locations of the cemented survey stations at Romite

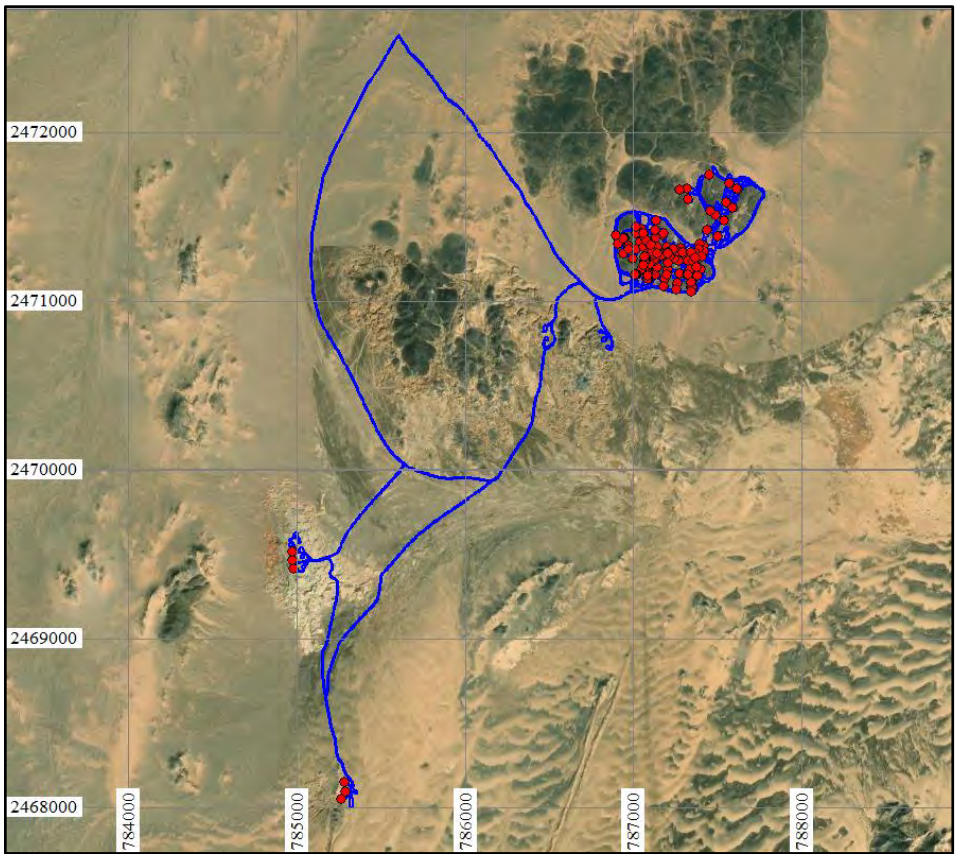


Figure3: Map showing the surveyed locations at Romite Project (Red dot represent updated surveyed collars database to-date while Blue lines represents all the drilling track/ pads to-date).

➢ **Survey of suggested waterline path:**

On 7th of May 2025 the ANG team started a survey work program which finished on 8th of May 2025 to pick up the suggested waterline path as 3D polyline started from Afaq camp site heading north – northeast to the Red Sea shoreline which extended 46 km for the main path as planned and surveyed by RTK method run linked to cemented survey stations which are located near the camp site.

The vertical datum used for surveyed data is WGS84 ellipsoid which is higher about 8 meters above Geoidal Sea level at this region near the Red Sea shoreline.

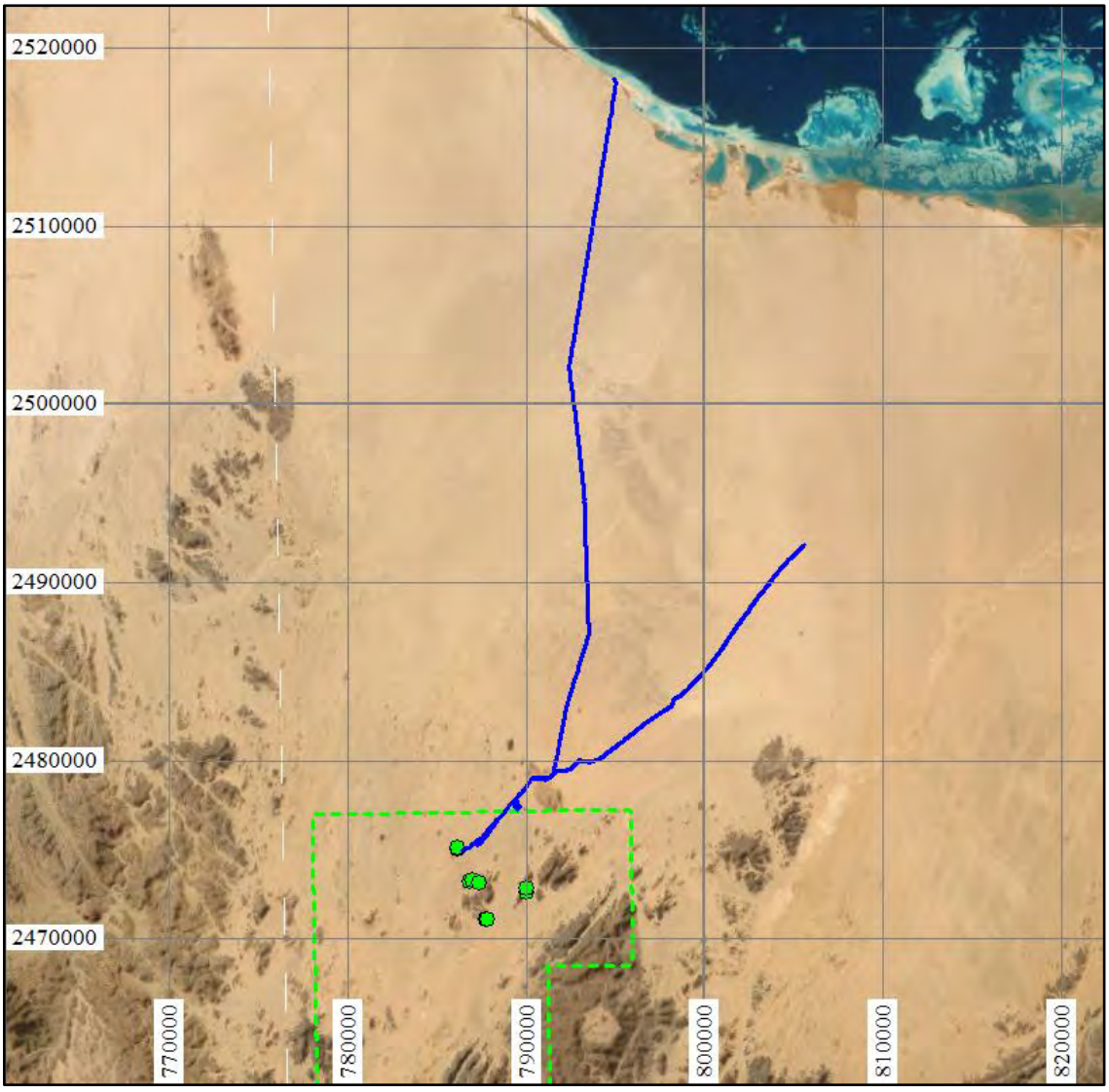


Figure4: Map showing the surveyed 2D path of proposed waterline as blue lines which green dot represent the cemented survey stations.

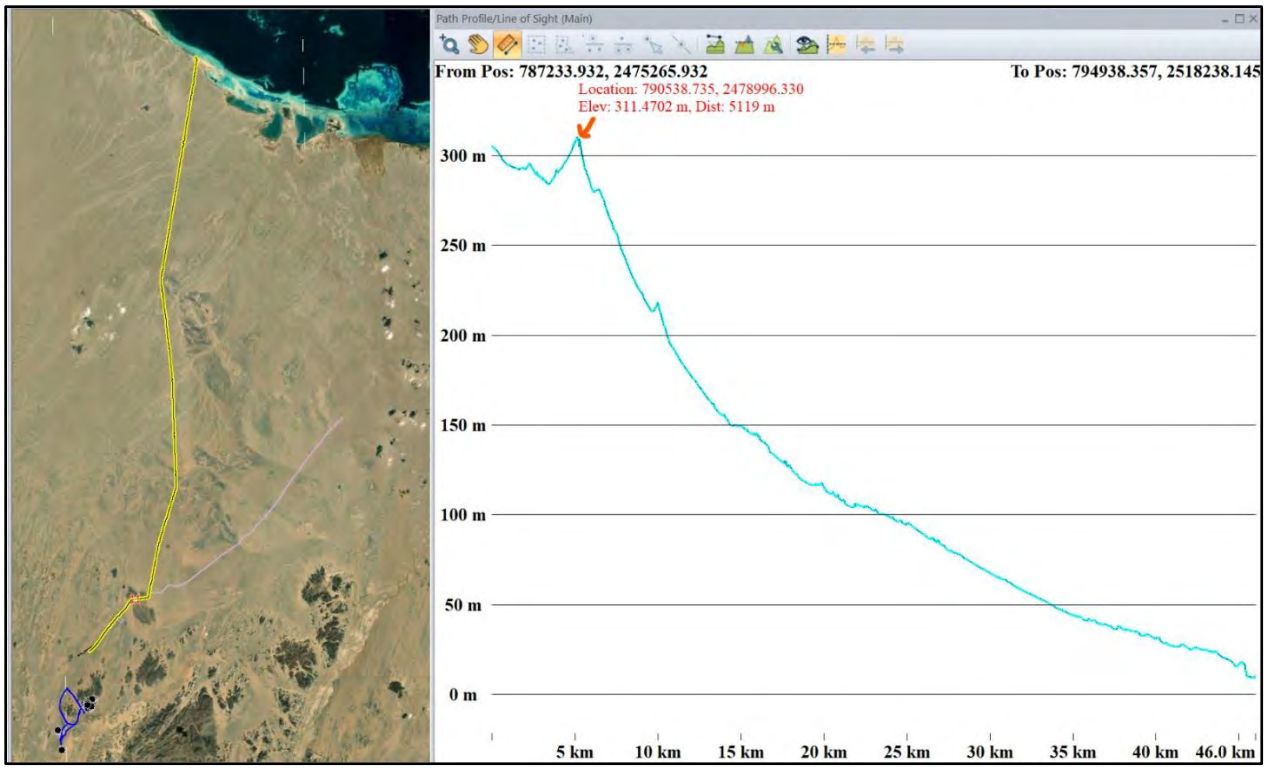


Figure5: showing the path profile of surveyed proposed waterline.

5. Office Work:

After finishing processing of the field data, we started reprocessing all new and previous field raw data received from survey team for all road/pads layouts at Romite project in order to update the WV01 DEM by clipping and combining these different surfaces.

Different versions have been generated as follows:

a) 1m resolution update regional DEM in Geotiff grid format covers the same area as the original WV01 DEM.

b) 1m 3D-contours shapefile and DXF CAD covered the whole area of updated DEM.

All the different versions have been exported in GIS format and uploaded to the google drive and sent to Afaq team:

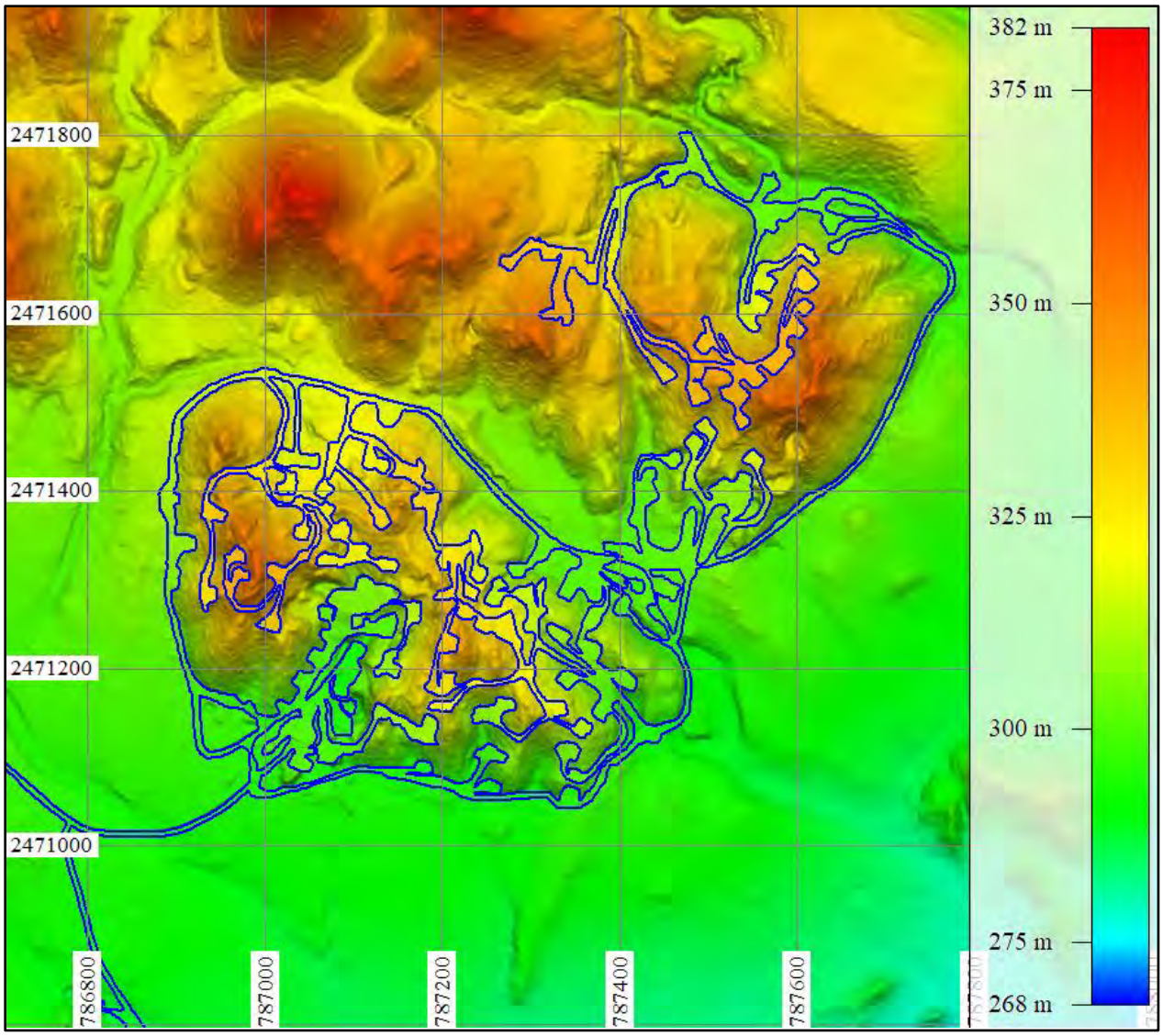
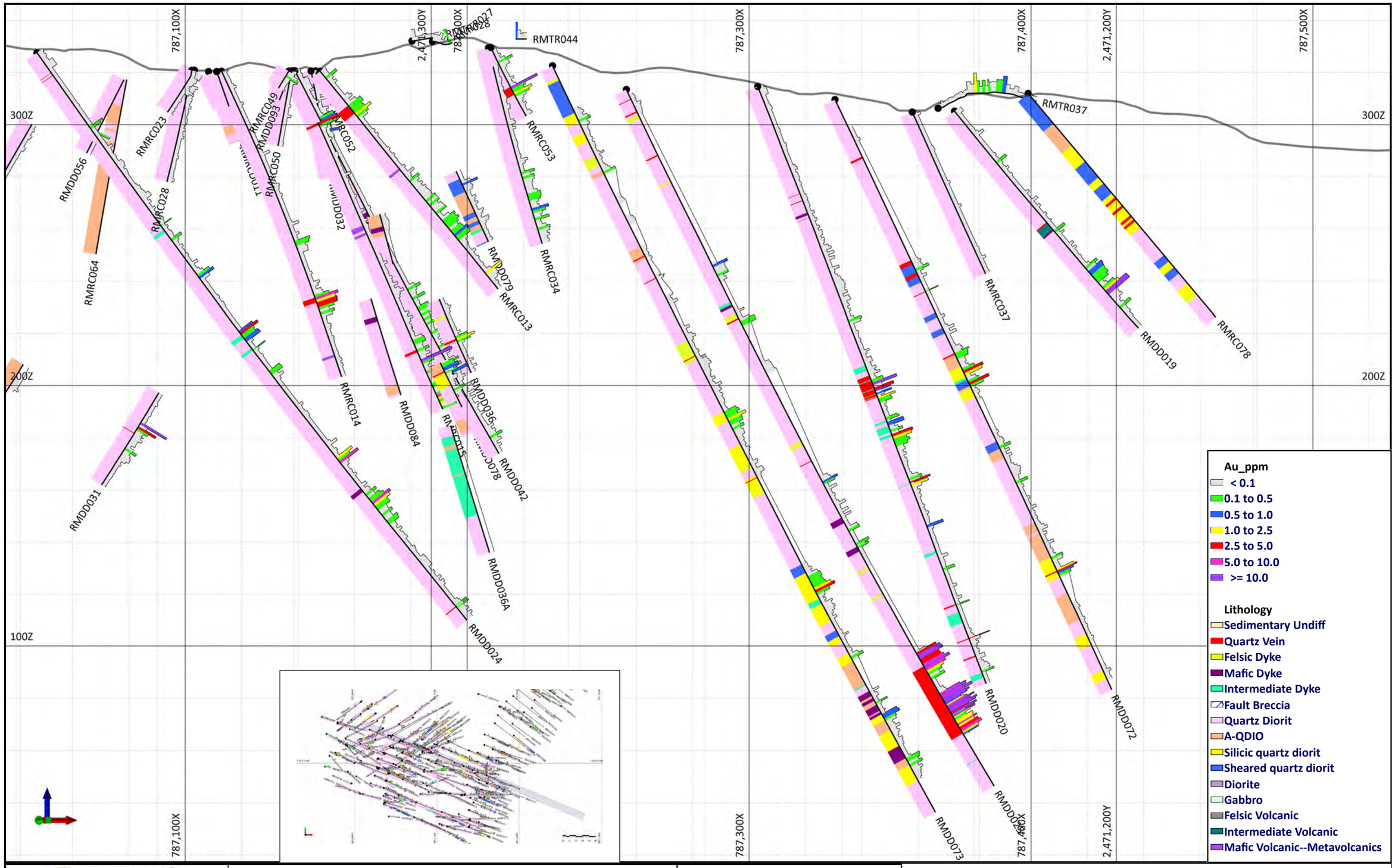


Figure 6: Map showing the WV1 updated combined DEM of Romite Project

Appendix F

AFAQ Drill Sections



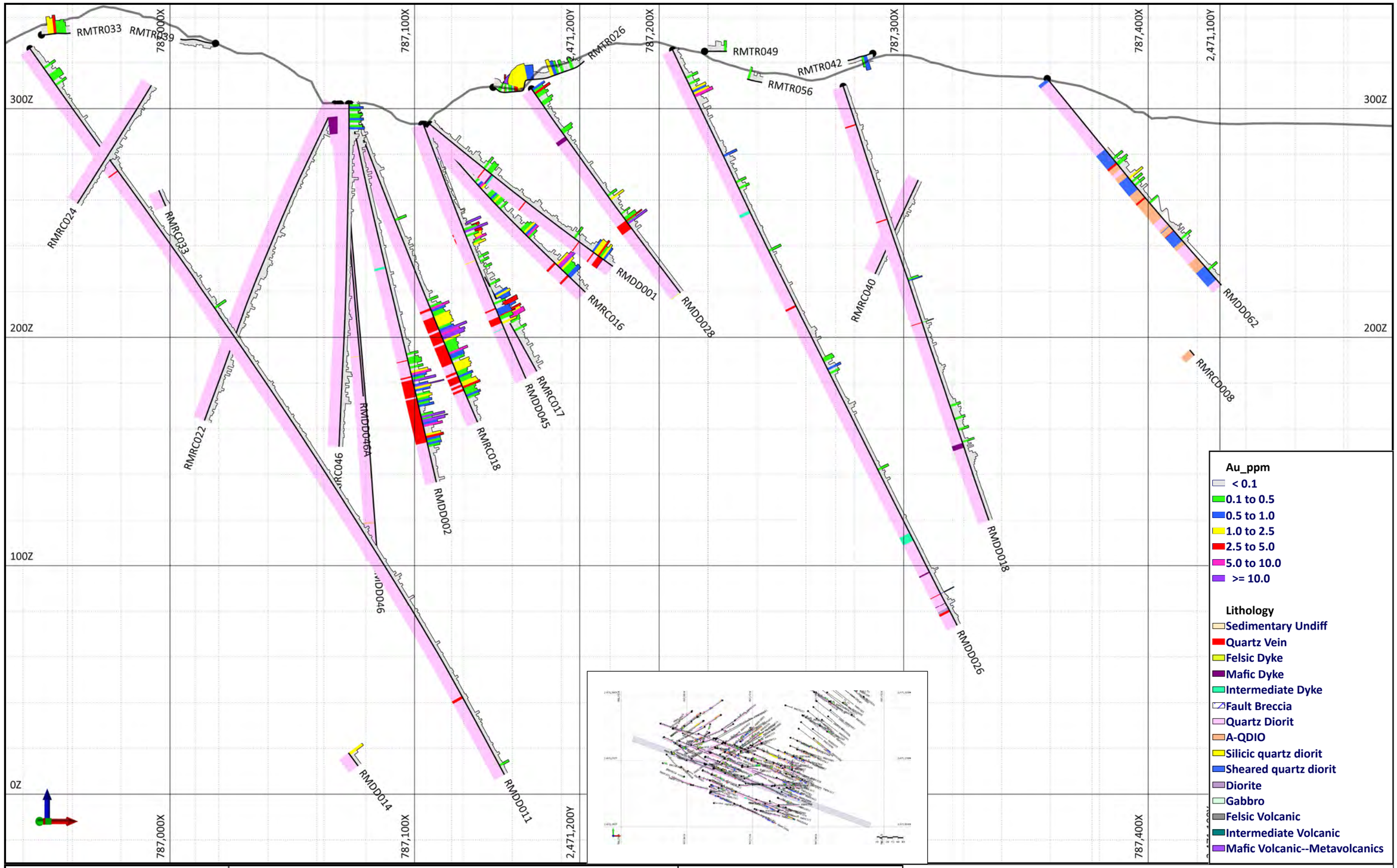
AFAQ MINING

West Gabal Elba Concession

Scale
1 : 1400

0 50m

Romeit Prospect - Target 2-4



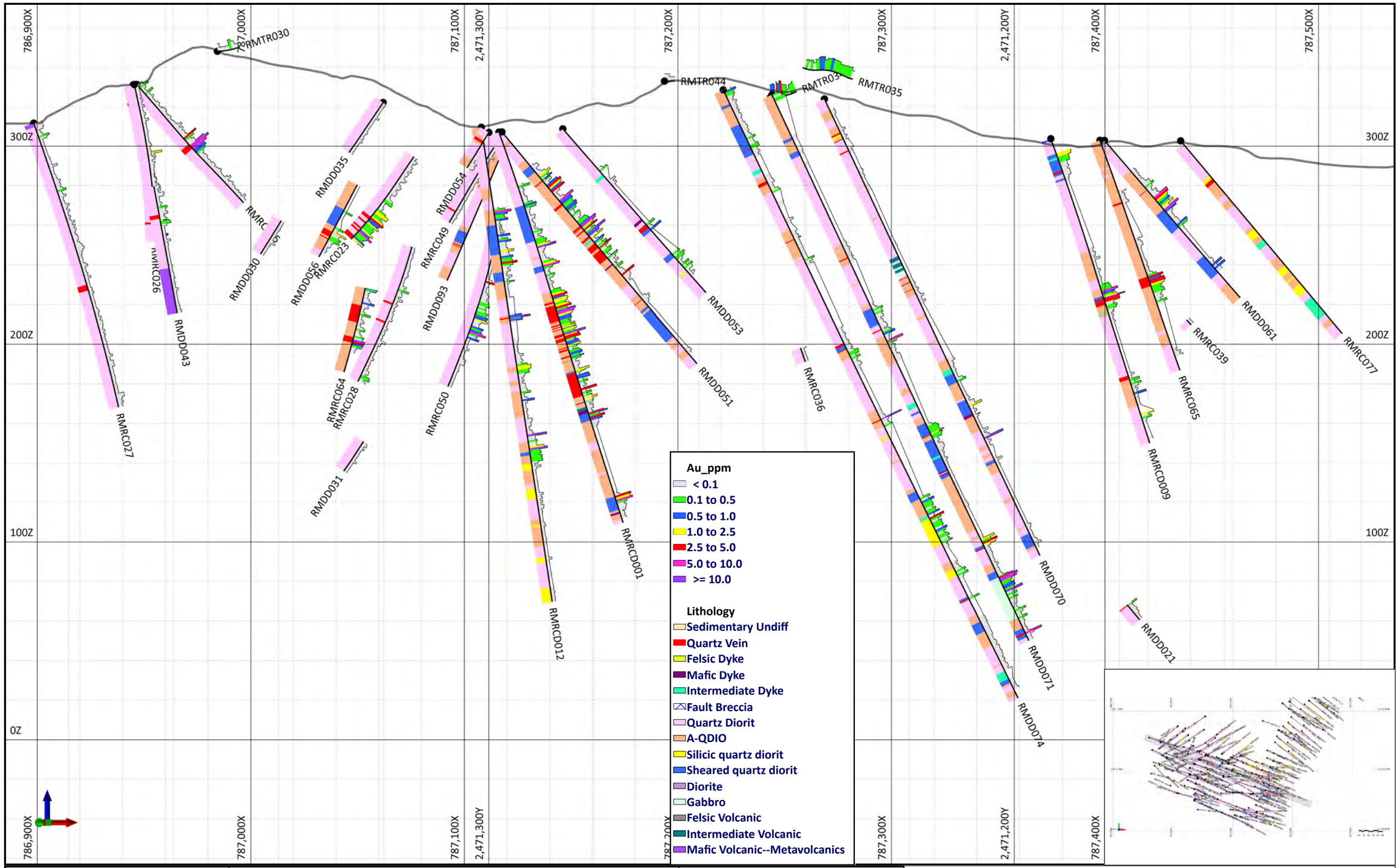
AFAQ MINING

West Gabal Elba Concession

Scale
1 : 1600

0 50m

Romeit Prospect - Target 2-4



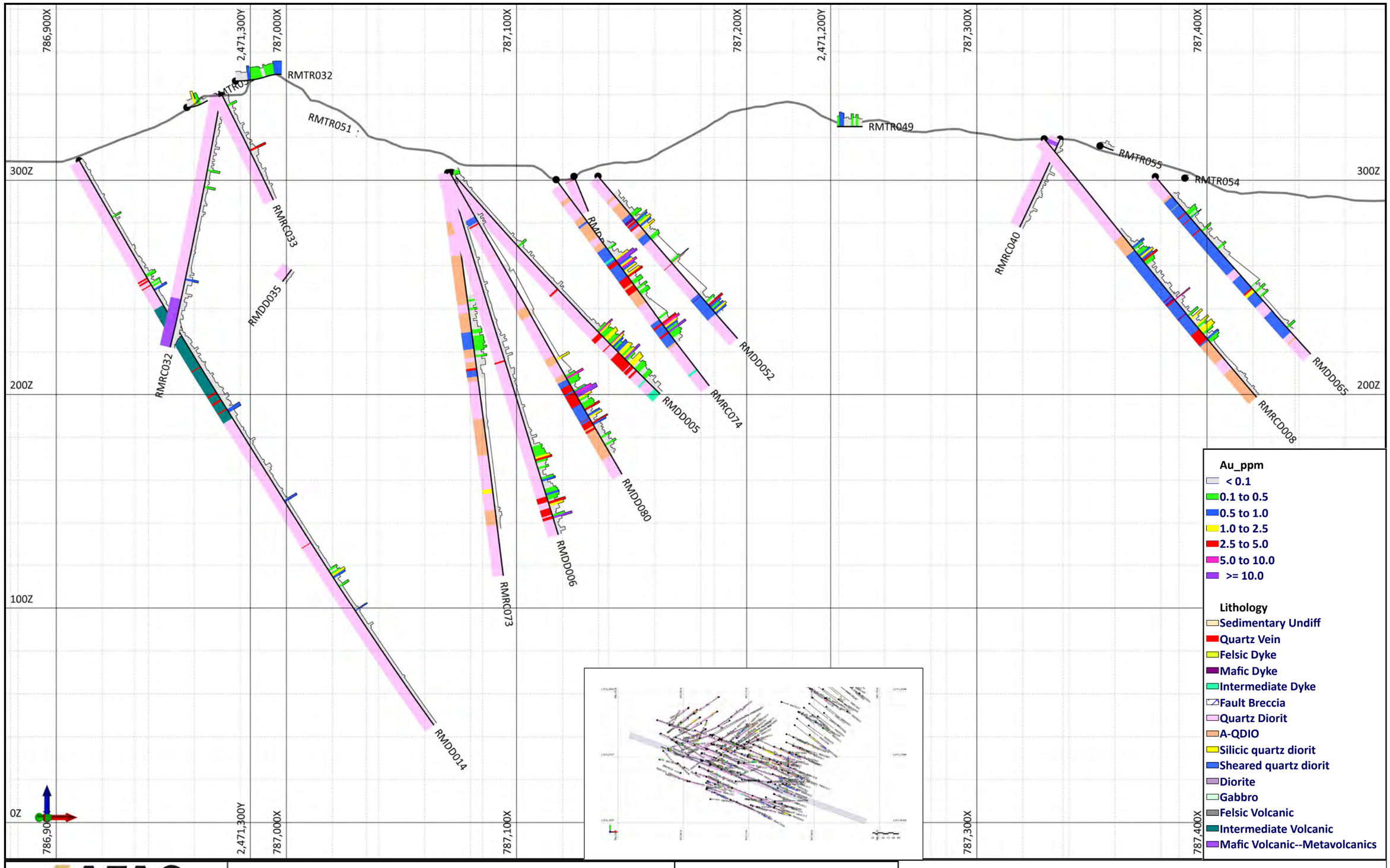
AFAQ MINING

West Gabal Elba Concession

Scale
1 : 1850

0 50m

Romeit Prospect - Target 2-3-4



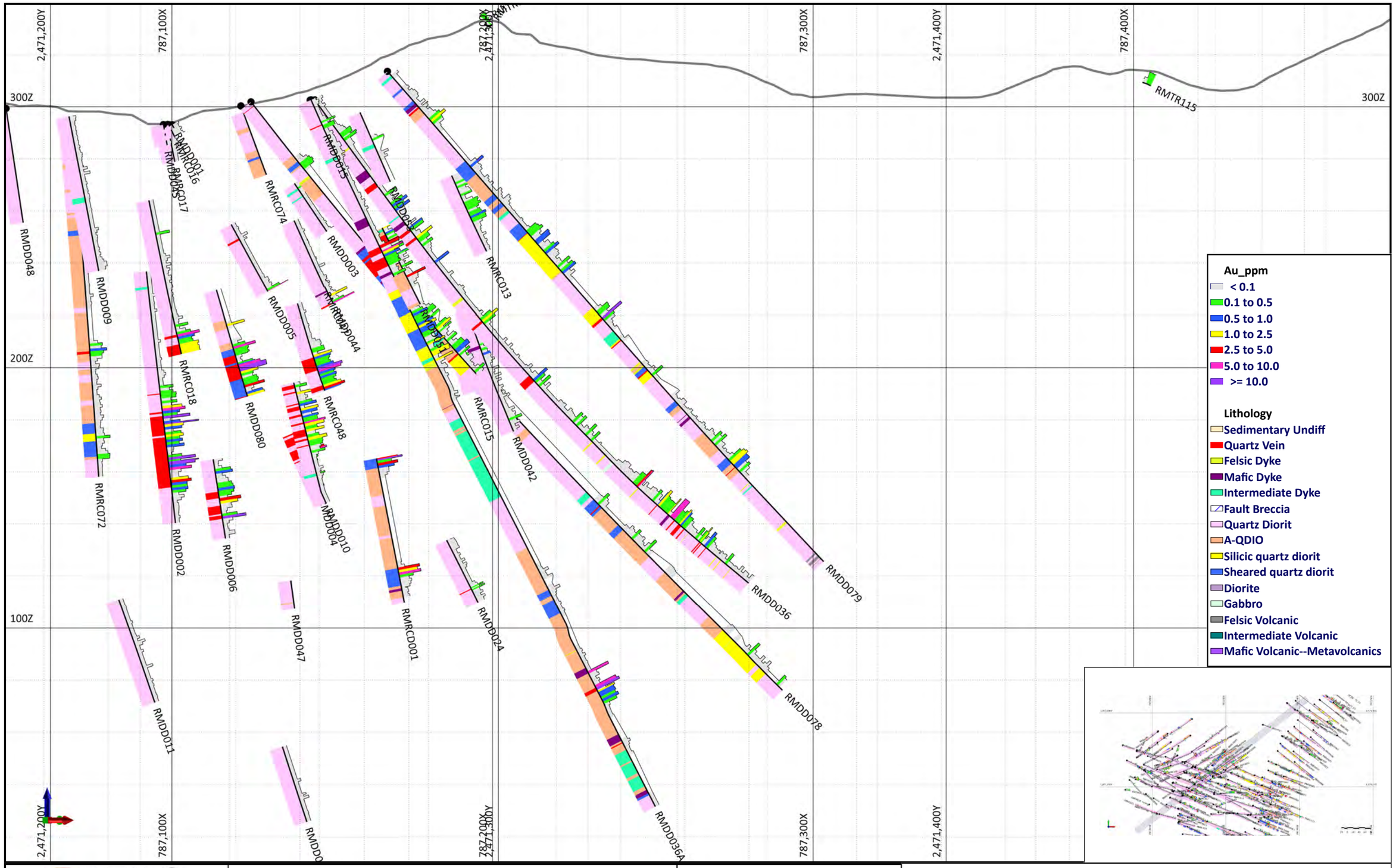
AFAQ MINING

West Gabal Elba Concession

Scale
1 : 1700

0 50m

Romeit Prospect - Target 2-4



AFAQ MINING

West Gabal Elba Concession

Scale
1 : 1400

0 50m

Romeit Prospect - Target 6

Appendix G

July 2025 QAQC Review

QAQC Review of Data Included in the Maiden Mineral Resource Estimate for the Romeit Gold Deposit, West Elbah Concession, in the southern Eastern Desert of Egypt.

Prepared for AFAQ Mining Company by L.A. Giroux, BScH, MSc, PGeo. July 2025.

This memorandum provides a review of QAQC review on the data included in the maiden mineral resource estimate for the Romeit Gold Deposit. A more thorough statistical review of the data is recommended. The maiden mineral resource estimate is being completed by consulting engineers at P&E Mining Consultants Inc using data collected by AFAQ geologists from trenching, reverse circulation drilling, and diamond drilling.

The cut-off for information included in the resource was based on assay availability from the ongoing diamond and RC drilling program. The cut-off was holes RMRCD005, RMRC070, and RMDD077, and trench TR141:

TR141 – assays received 2023.
RMRCD005 – assays received February 25th, 2025
RMRC070 – assays received April 22nd, 2025
RMDD077 – assays received April 19th, 2025

The QAQC program implemented by AFAQ Mining includes the use of Field Blanks (FB), Certified Reference Materials (CRM), and Duplicates. The analytical standards (CRMs) were acquired from CDN Resource Laboratories in Vancouver, Canada and Rocklabs in New Zealand.

Certified Reference Materials:

For CDN Resources Laboratories CRM's, 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 were then sent to Canadian and international commercial laboratories for round-robin analysis. Twenty standards from CDN Resources Laboratories have been used in the AFAQ sample stream:

CRM	Number Used	Recommended Grade - Au (g/t)	Standard Deviation	2 Standard Deviations
CDN-CGS-28	9	0.727	0.038	0.076
CDN-GS-1P5T	1	1.75	0.085	0.17
CDN-GS-1P5W	21	1.59	0.07	0.14
CDN-GS-2X	21	2.388	0.116	0.232
CDN-GS-2Z	1	2.376	0.0435	0.087
CDN-GS-3X	19	3.226	0.0995	0.199
CDN-GS-4E	17	4.19	0.095	0.19
CDN-GS-4F	12	3.83	0.12	0.24

CDN-GS-4L	20	4.01	0.15	0.3
CDN-GS-5X	129	5.04	0.165	0.33
CDN-GS-5Y	1	5.21	0.155	0.31
CDN-GS-6G	30	6.3	0.15	0.3
CDN-GS-P4J	40	0.479	0.0245	0.049
CDN-GS-P5H	149	0.479	0.028	0.056
CDN-ME-1706	3	2.062	0.078	0.156
CDN-ME-2001	4	1.317	0.0695	0.139
CDN-ME-2003	5	1.301	0.0675	0.135
CDN-ME-2101	10	0.765	0.0435	0.087
CDN-ME-2107	10	2.272	0.11	0.22
CDN-ME-2205	7	0.882	0.05	0.1
Total =	509			

For Rocklabs CRM's, the ore material used in the standard is pulverized and screened before being blended and tested for homogeneity. Sub-samples from 40 randomly selected jars of material were sent to Australian, Canadian, and other international commercial laboratories for round-robin analysis. Four CRMs have been obtained from Rocklabs in New Zealand:

CRM	Number Used	Recommended Grade - Au (g/t)	Standard Deviation	2 Standard Deviations	95% Confidence Interval
OXF181	48	0.814	0.019	0.038	0.006
SF100	45	0.86	0.016	0.032	0.005
SJ121	49	2.715	0.062	0.124	0.021
SN117	47	8.443	0.11	0.22	0.036
Total =	189				

<u>Uncertified Reference Materials:</u>

Blanks:
Field blanks used by the AFAQ Mining geological crew consist of sandstone collected from outcrops near Marsa Alam.

Duplicates:
Two types of duplicates have been employed in the QAQC program – Field Duplicates (FD) and Pulp Duplicates (PD).

Field Duplicates involves manually crushing and splitting one sample into two samples, with the duplicate sample then being inserted into the sampling sequence. In a previous QAQC review (ANG, 2024) it was recommended that AFAQ replace this method by using ¼ core samples instead of the manually crushed samples for the diamond drilling program. **Using quartered core as Field Duplicates is highly recommended for the diamond drilling program.**

Pulp duplicates are prepared by the analytical lab and inserted into the sampling sequence according to instructions provided by the AFAQ geologists. Two pulps are prepared after the pulverizing and homogenizing of a single core sample.

Uncertified Material	Number Used
Field Blank (FB)	695
Field Duplicate (FD)	698
Pulp Duplicate (PD)	366
Total =	1,759

The dataset provided by AFAQ to P&E Mining Consultants Inc contained 21,850 analyses (when excluding Hamida trench data not applicable to the MRE). An additional 2,457 QAQC samples were submitted for analysis coincidentally to those 21,850 samples. The CRMs and uncertified QAQC samples (blanks and duplicates) were inserted into the sample sequence at an overall frequency of approximately one QAQC sample for every ten regular samples (trench, RC or DD), i.e. QAQC samples represented approximately 10% of the total samples. CRMS, blanks, and duplicates were utilised at an equal rate.

Analytical Laboratories Used:

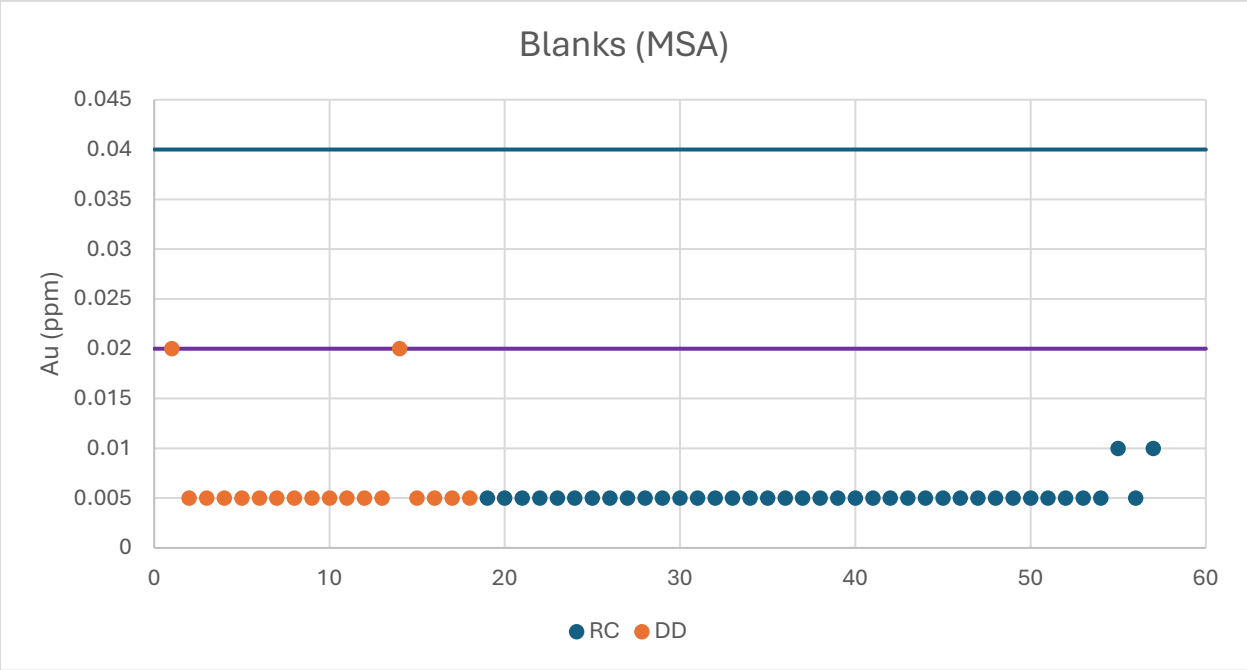
Samples are sent to one of two laboratories for analysis – ALS Global or MSA Labs. Samples submitted to ALS Global are delivered to the ALS preparation laboratory in Marsa Alam, Egypt for crushing and splitting. The pulps are then forwarded to the ALS facility in Rosia Montana, Romania for analysis. Prior to the establishment of the ALS preparatory laboratory in Egypt, AFAQ had sent samples directly to the ALS facility in Romania for preparation and analysis. The laboratory in Romania is accredited to ISO/IEC 17025:2005.

Starting in late 2024, AFAQ began submitting samples to the newly established MSA Labs facility in Marsa Alam, Egypt. The MSA laboratory is set up for sample preparation and to perform gold analyses within the Marsa Alam facility. The laboratory achieved ISO/IEC 17025 accreditation in July 2025.

UNCERTIFIED MATERIALS – BLANKS:

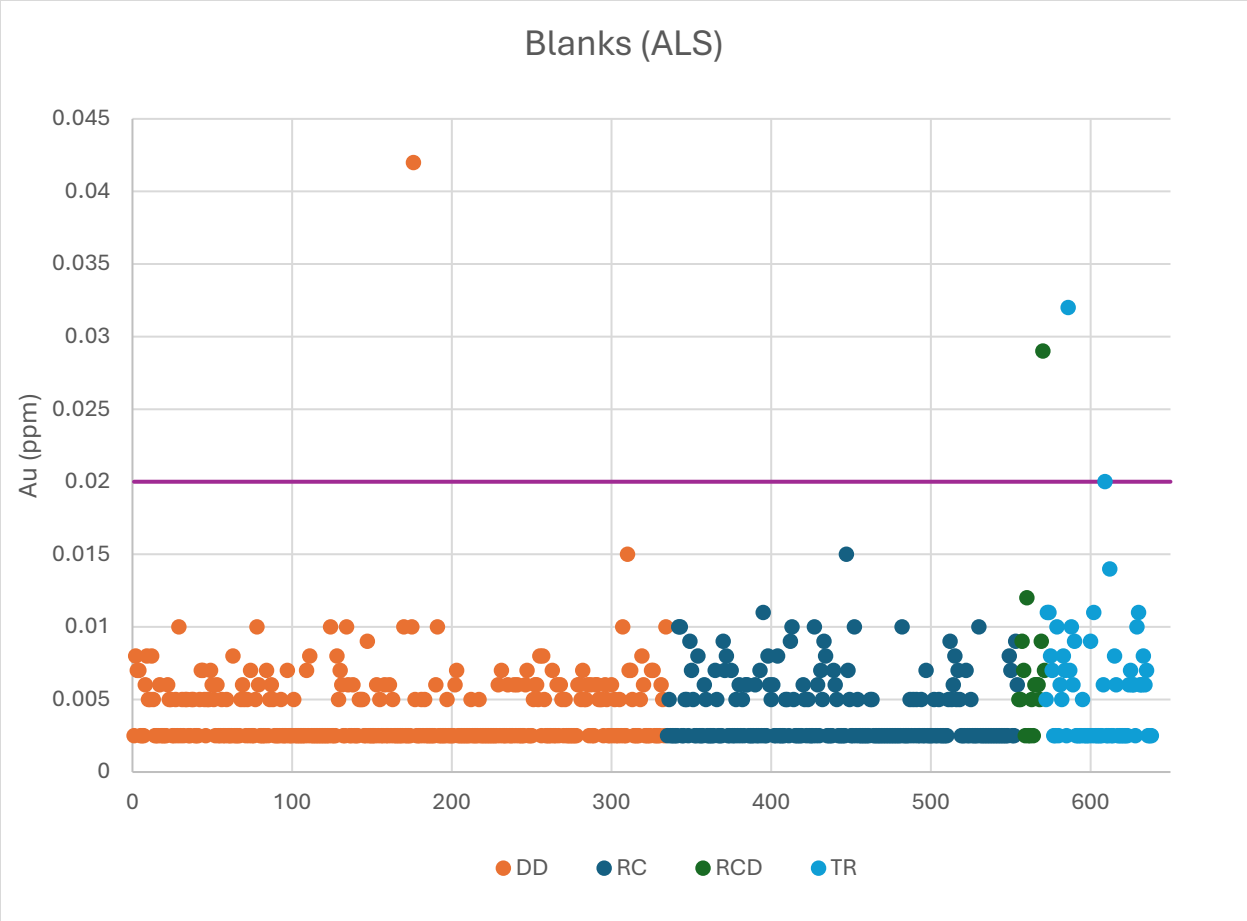
Field blanks used by the AFAQ Mining geological crew consist of sandstone collected from outcrops near Marsa Alam.

To date, 57 blanks from the RC and diamond drilling programs have been submitted to MSA Labs. Samples are analysed at MSA using the FAS-211 package, a 30 g fire assay with AA finish, which has a lower detection limit for gold of 0.01 ppm. All blanks are well within the acceptable limit of 4 times the lab detection limit (0.04 ppm Au) and are at or below the 0.02 ppm acceptable limit set for samples delivered to ALS.



Additionally, 638 blanks from the trenching, RC, and diamond drilling programs were submitted to ALS. Samples sent to ALS are analysed using the Au-AA 23 package, a 30 g fire assay with AA finish, which has a lower detection limit for gold of 0.005 ppm. Only three samples are outside of the 0.02 ppm acceptable upper limit determined for samples analysed by ALS, this equates to less than 0.5% of samples.

One sample that exceeds the acceptable limit is 666008 (0.042 ppm) from the diamond drilling program. This may indicate some contamination at either the sample preparation stage or at the lab as the blank was placed within a well mineralised interval (243.05 to 279.4m = 26.16 ppm Au / 36.35m). The AFAQ geological crew has been reminded to ensure that all blank material is stored away from the logging and core cutting areas to prevent and rule our any contamination on site.



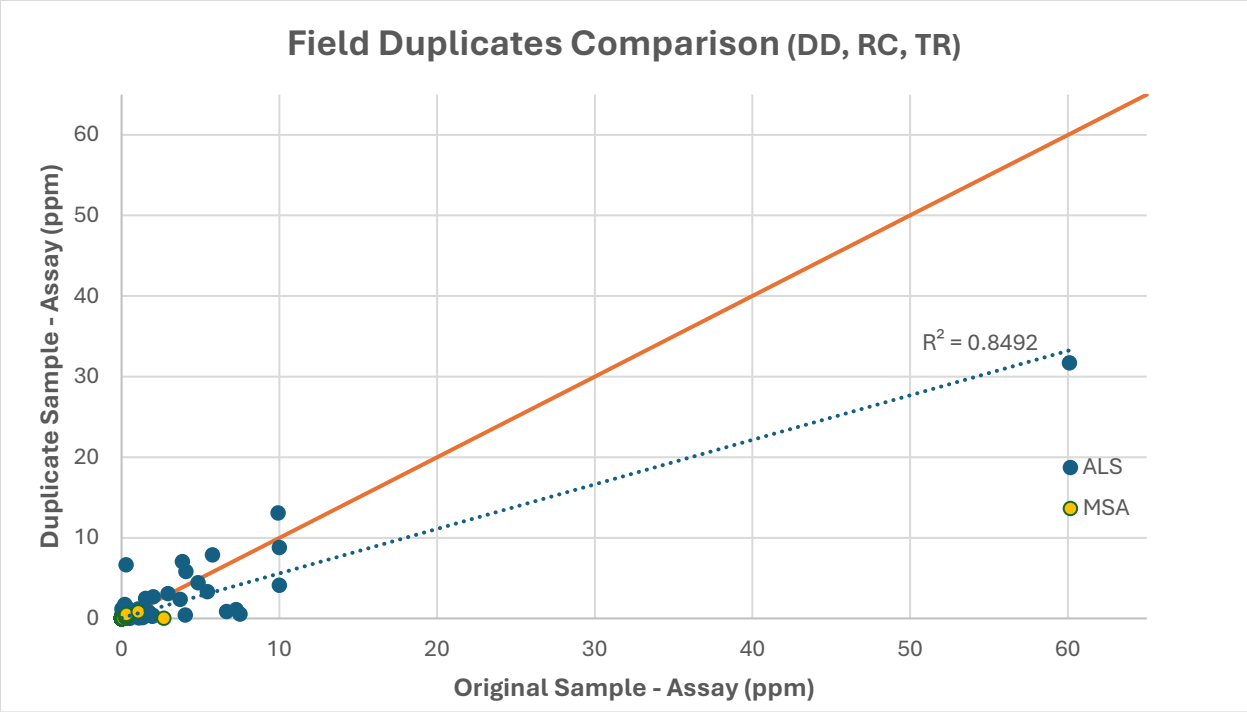
DUPLICATE SAMPLES:

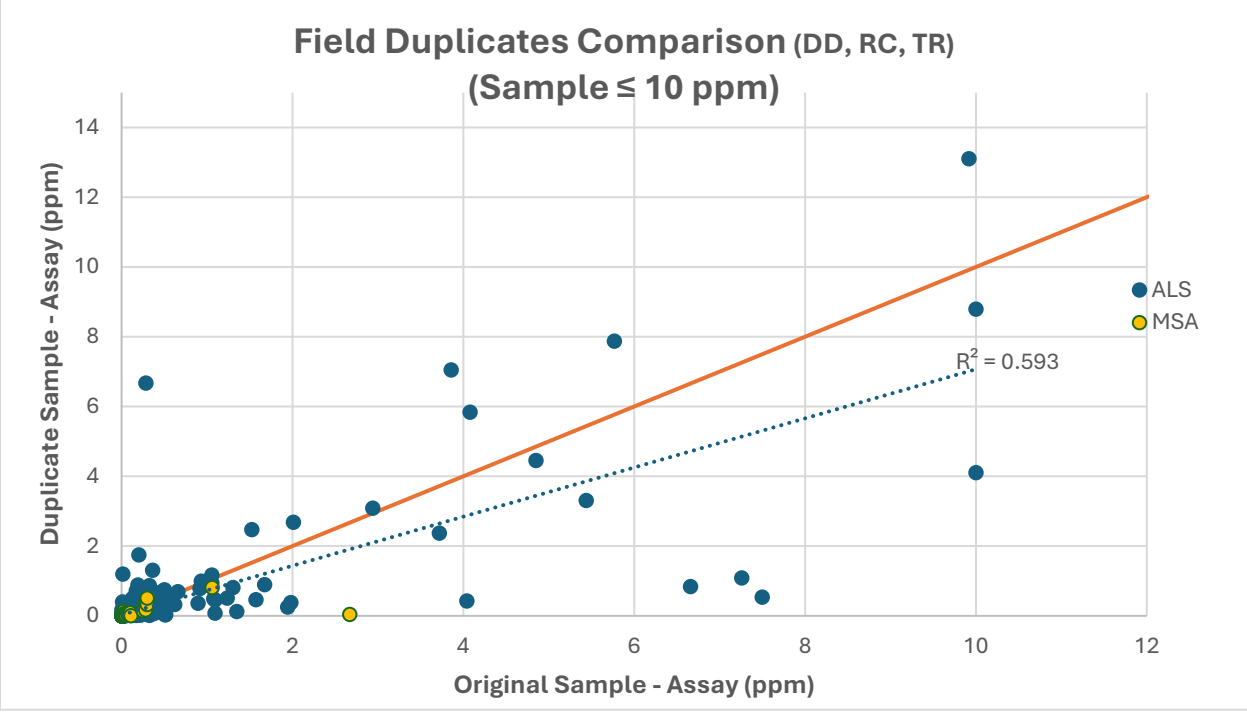
Field Duplicates:

Field Duplicates involves manually crushing and splitting one sample into two samples, with the duplicate sample then being inserted into the sampling sequence.

Here the assays for the 'original' sample are plotted against those for the 'duplicate' sample. When only samples below 10 ppm are plotted, the variation between the original and duplicate samples is more evident.

Due to the lack of equipment on site to produce homogenized samples, and the nuggety nature of the gold mineralisation in the samples, variation in gold content is to be expected between 'original' and 'duplicate' samples. For this reason (as previously noted) it is recommended that Field Duplicates not be used for the diamond drilling program as a check on laboratory accuracy, especially within mineralised intervals.





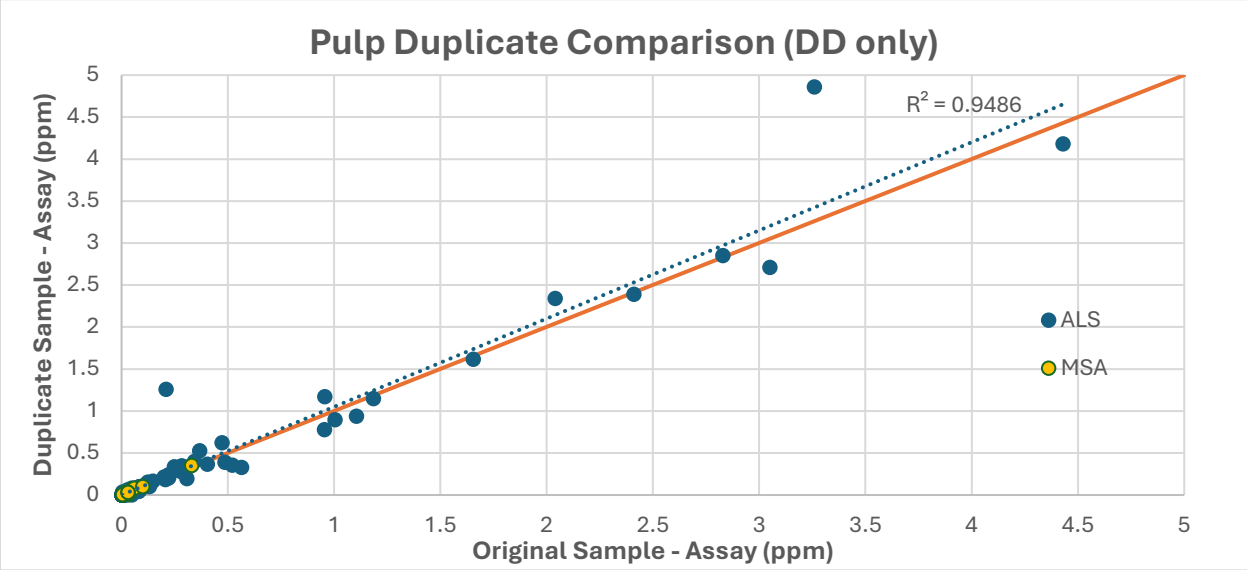
Orange line represents ideal trend (R^2=1), dotted line is actual trend (R^2).

Pulp Duplicates:

Pulp duplicates are prepared by the analytical lab (in this case ALS) and inserted into the sampling sequence according to instructions provided to the lab by the AFAQ geologists. A single core sample is pulverized and homogenized. Two pulps are prepared rather than one from the sample.

The method provides an additional check on the precision/reproducibility of the analytical lab. But it should be noted that since the lab are producing the duplicate pulps themselves (on behalf of AFAQ), this method is essentially a duplication of standard laboratory procedures already in place at ALS. Results of duplicate analyses that are part of ALS's internal QAQC procedures can be obtained within the 'QC Certificate of Analysis' provided by ALS.

It is therefore recommended that Pulp Duplicates (along with Field Duplicates) be replaced by using quartered core for the diamond drilling program.



Orange line represents ideal trend (R^2=1), dotted line is actual trend (R^2=0.9486).

CERTIFIED REFERENCE MATERIALS - CDN RESOURCE LABORATORIES LTD:

Twenty standards from CDN Resources Laboratories (CDN) have been used in the AFAQ sample stream. Standards CDN-GS-1P5T, CDN-GS-2Z, and CDN-GS-5Y were each only used once and are therefore not plotted graphically. The CDN-GS-1P5T sample exceeded the acceptable upper limit for the CRM, the CDN-GS-2Z and CDN-GS-5Y samples were within the acceptable range.

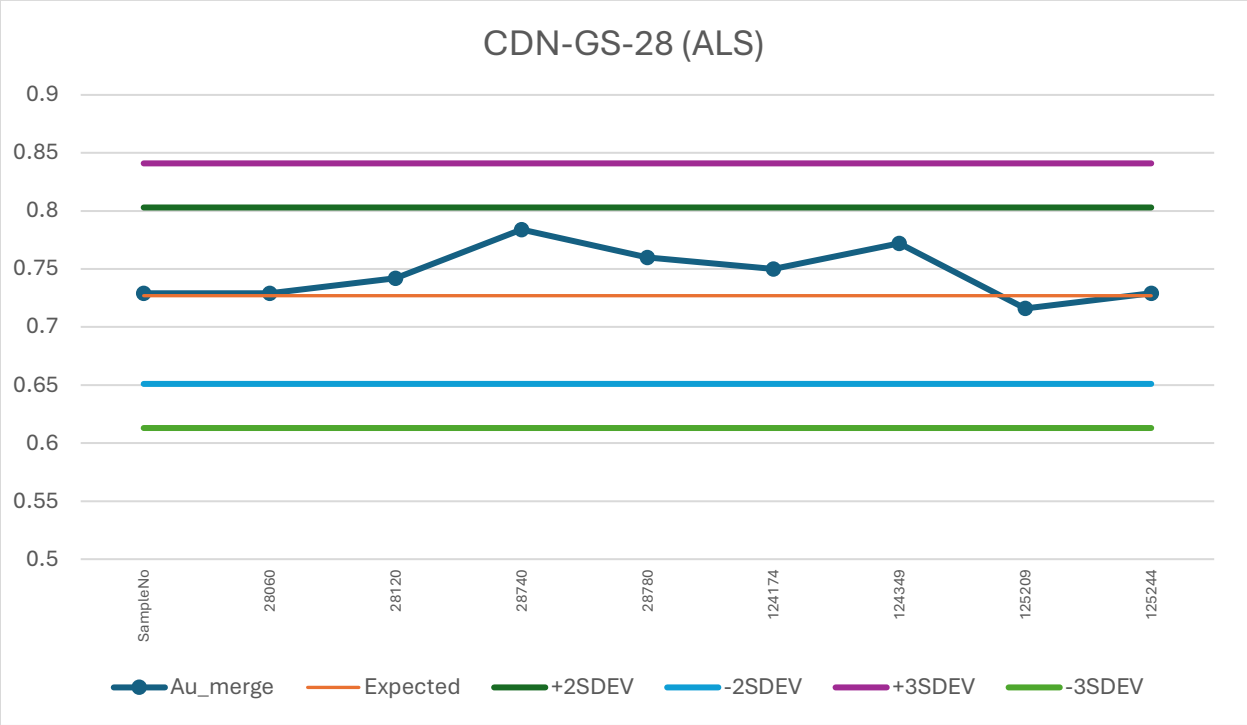
CDN Resources Laboratories provides a certificate for each of its certified reference materials with a "recommended value" and the value of the "between lab" two standard deviations. The lab states that their statistical method for calculating the value of the CRM produces an "upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards."

The analyses of the certified reference materials are plotted with the expected or 'recommended value' shown along with the two and three standard deviation lines. Assays that fall within three standard deviations are considered to be within the limit of acceptance. Note that for the results plotted in the 2024 ANG review the '2 standard deviation' value provided by CDN Resources Laboratories Ltd was mistakenly taken to be a single standard deviation.

CRMs from CDN Resources Laboratories were submitted to both ALS and MSA Labs. The data is divided accordingly with the graphs below denoting which lab was used.

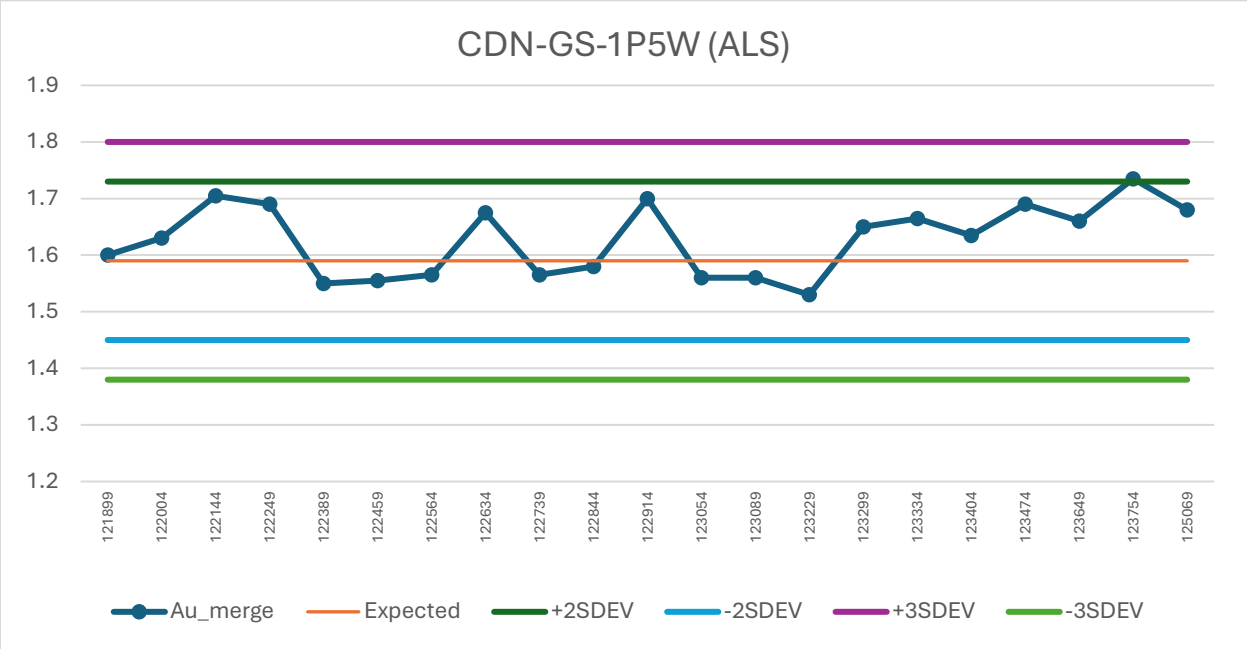
CDN-GS-28

9 Samples; recommended value = 0.727 ± 0.076 ppm Au; all data within two standard deviations (2SD)



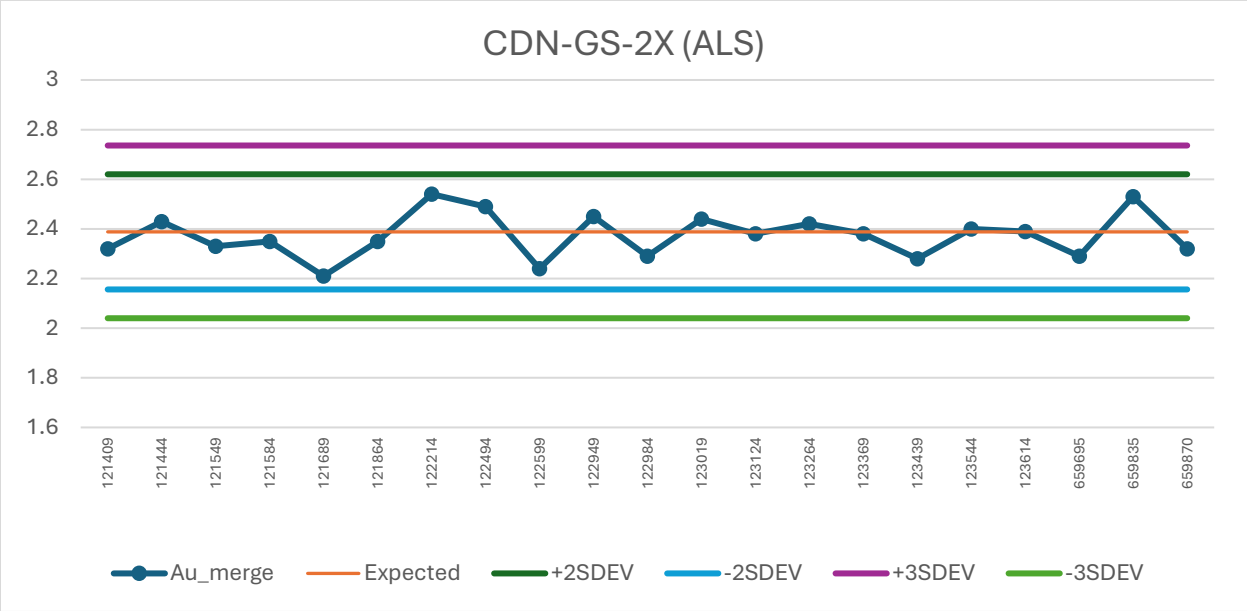
CDN-GS-1P5W

21 Samples; recommended value = 1.59 ± 0.14 ppm Au; most within 2SD, all within 3SD



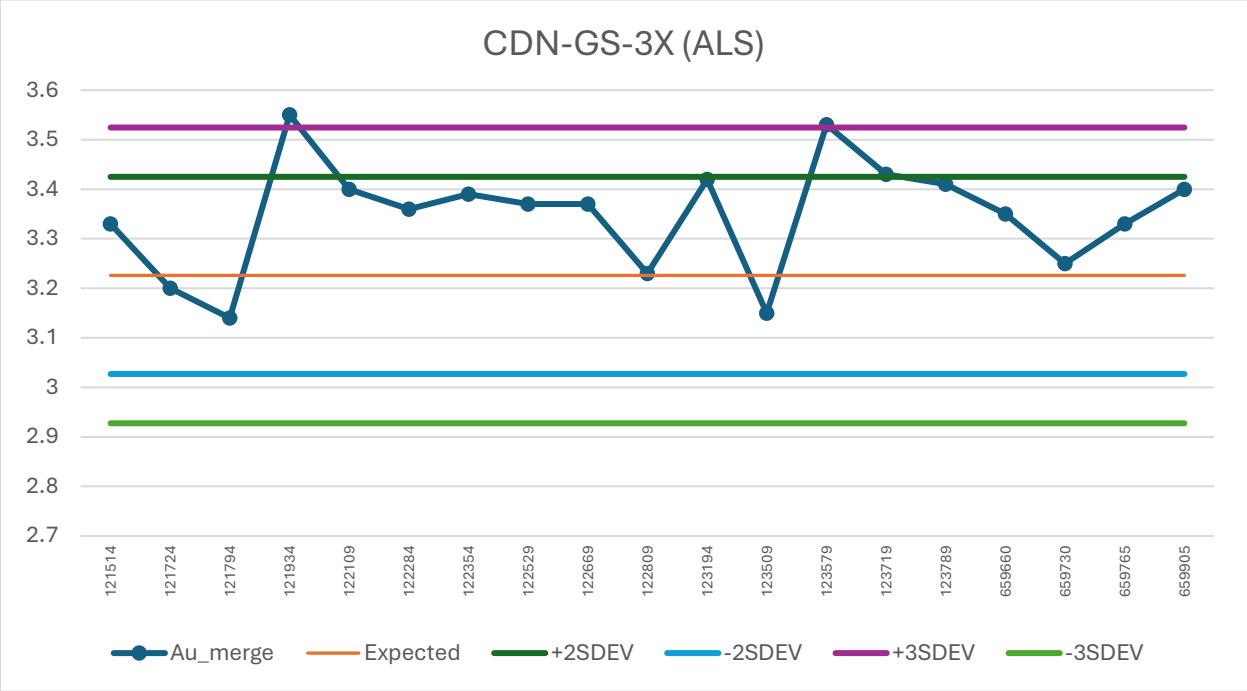
CDN-GS-2X

21 Samples; recommended value = 2.388 ± 0.232 ppm Au; all within 2SD



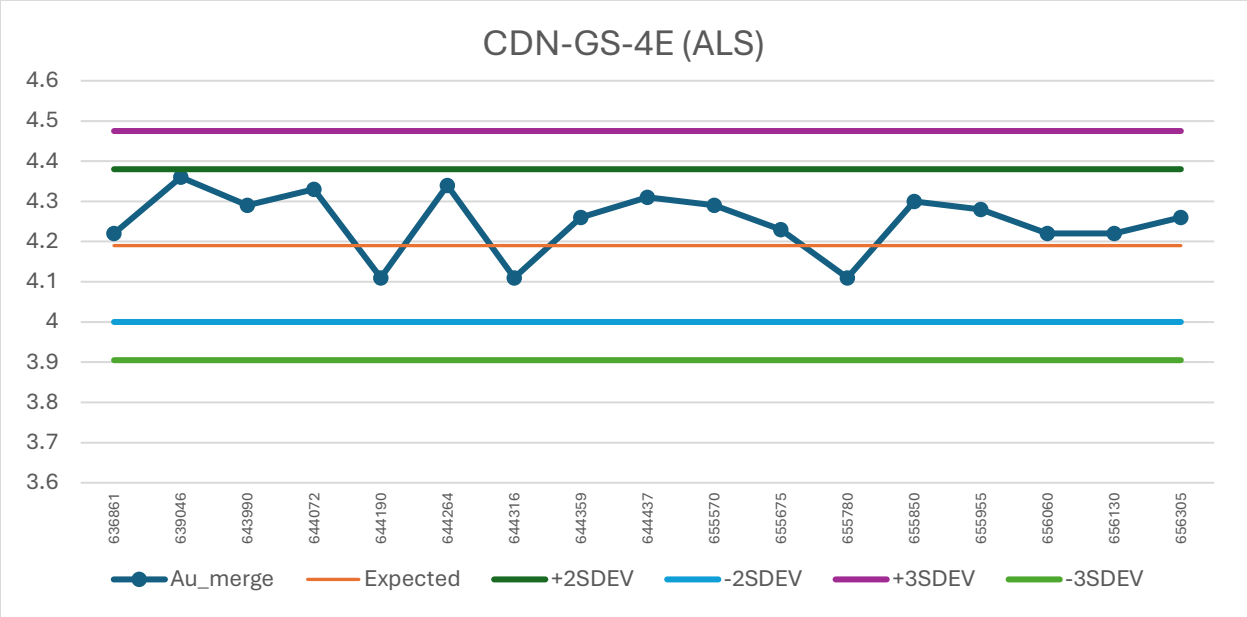
CDN-GS-3X

19 Samples; recommended value = 3.226 ± 0.199 ppm Au; values skewed high, most within 2SD, two at or above 3SD



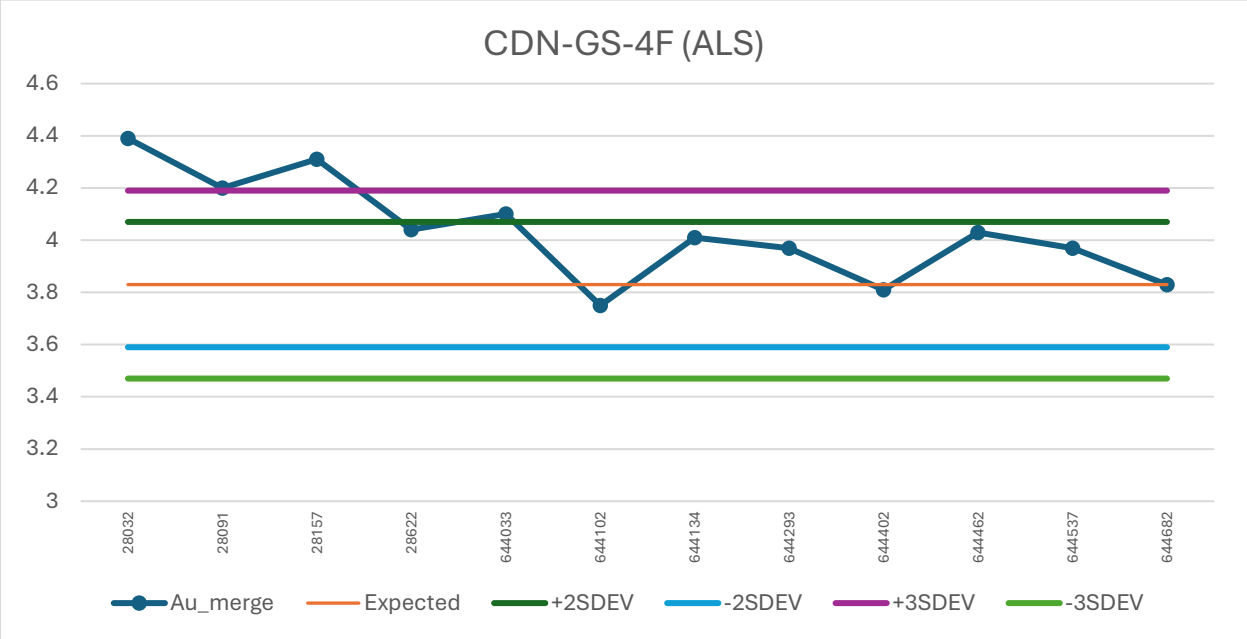
CDN-GS-4E

17 Samples; recommended value = 4.19 ± 0.19 ppm Au; all within 2SD



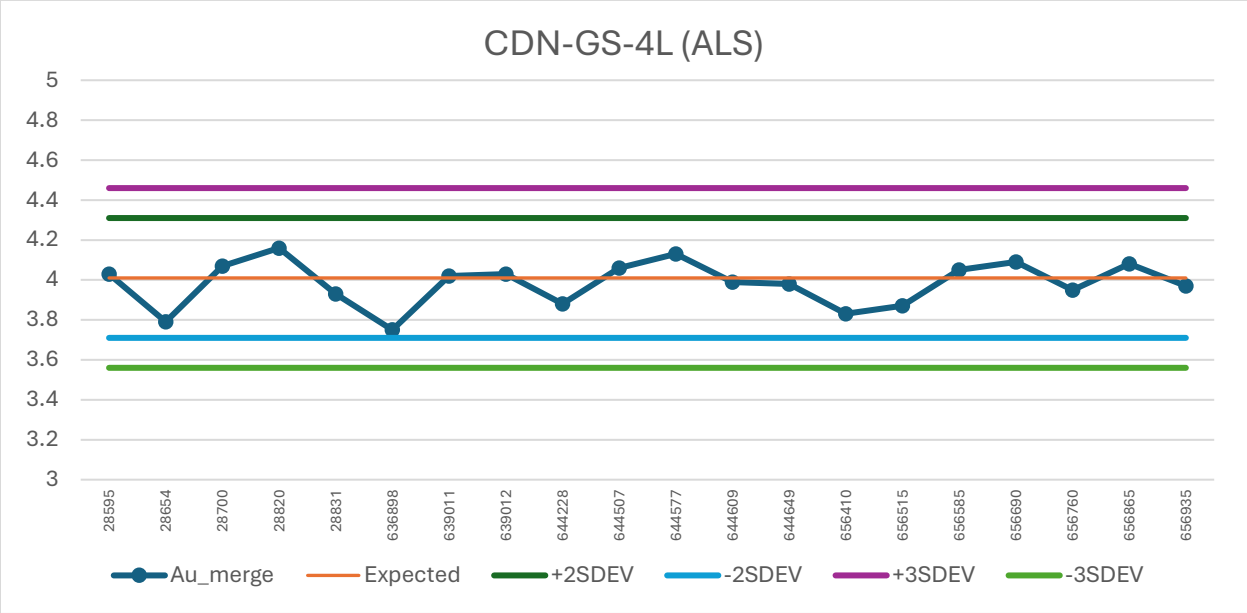
CDN-GS-4F

12 Samples; recommended value = 3.83 ± 0.24 ppm Au; possible issue with first three samples, remaining are within acceptable range



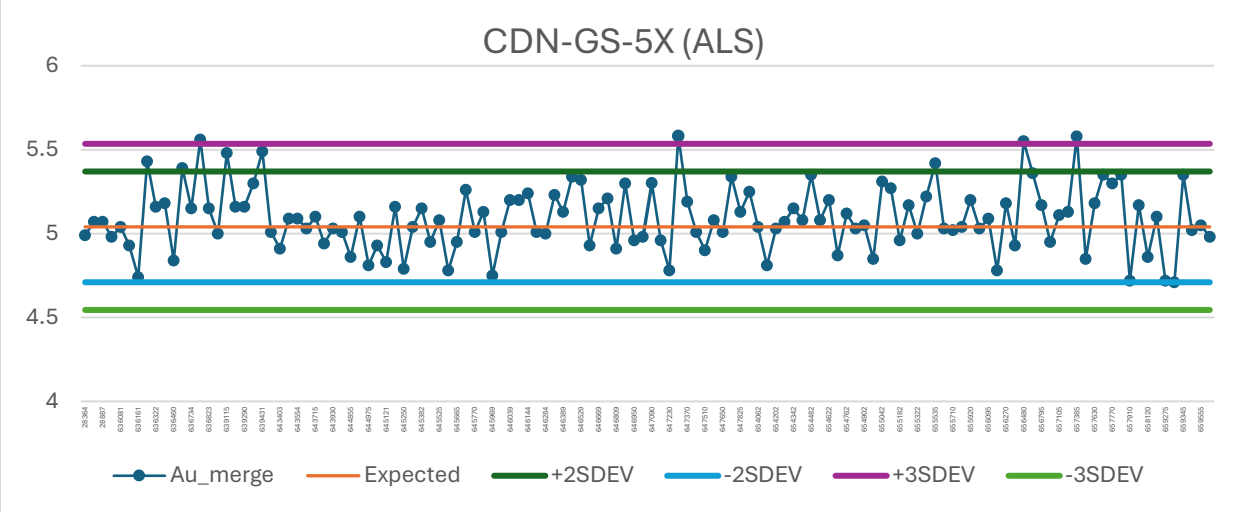
DN-GS-4L

20 Samples; recommended value = 4.01 ± 0.3 ppm Au; all within 2SD



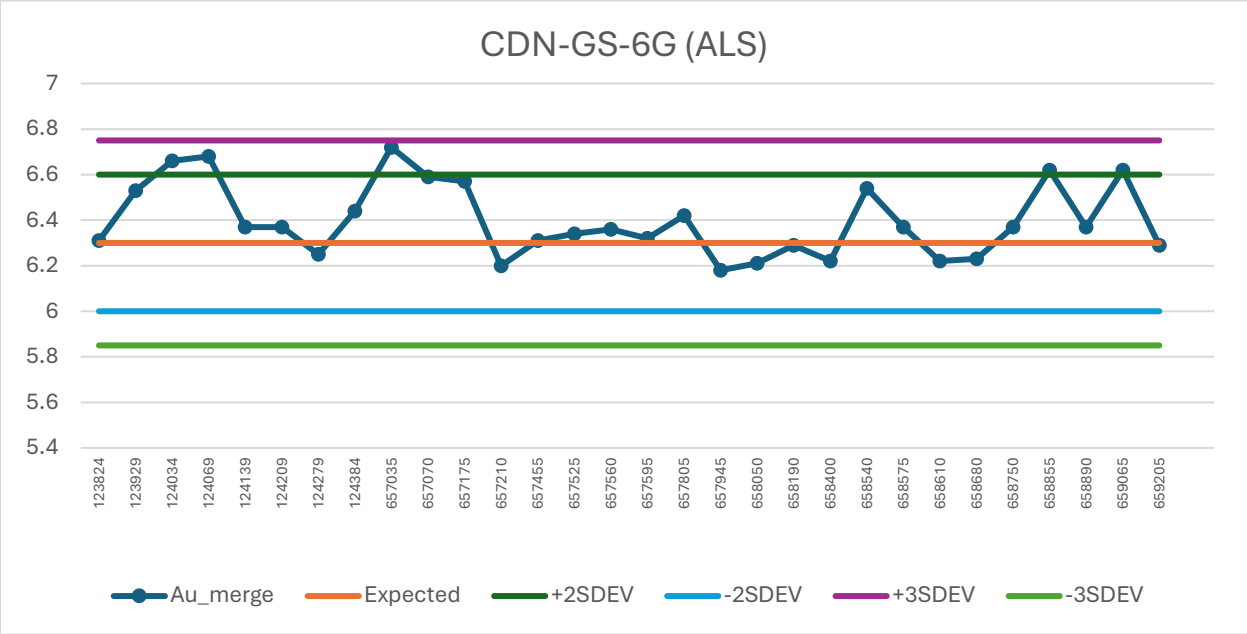
CDN-GS-5X

129 Samples; recommended value = 5.04 ± 0.33 ppm Au; generally, well behaved; 4 samples exceed upper acceptable limit



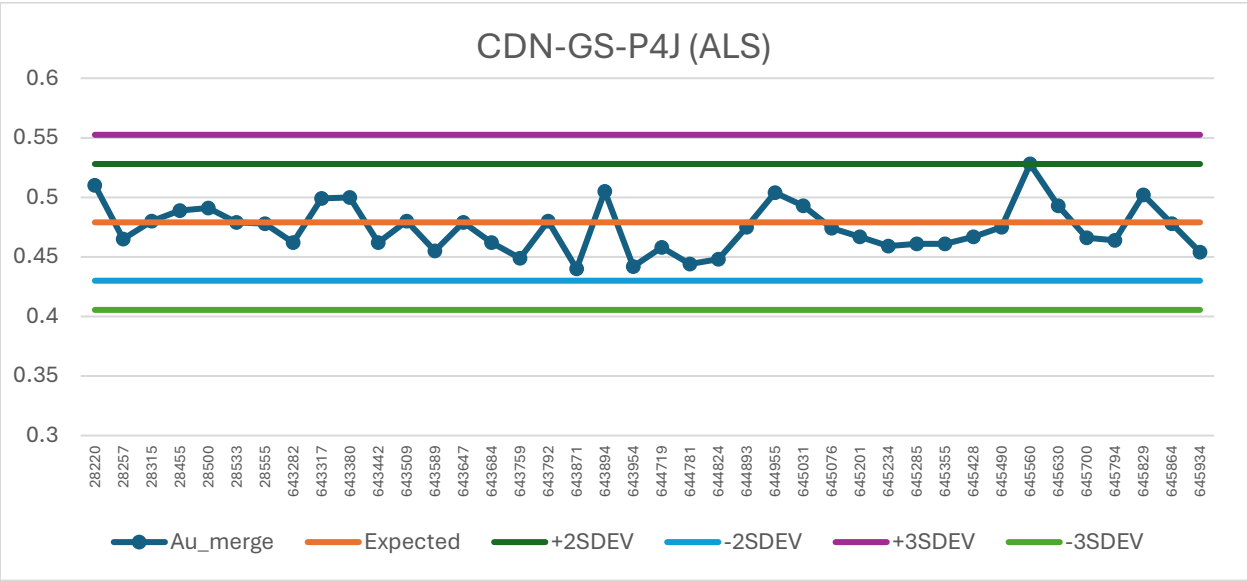
CDN-GS-6G

30 Samples; recommended value = 6.3 ± 0.3 ppm Au; values skewed high, 5 (16%) above 2SD, all within 3SD



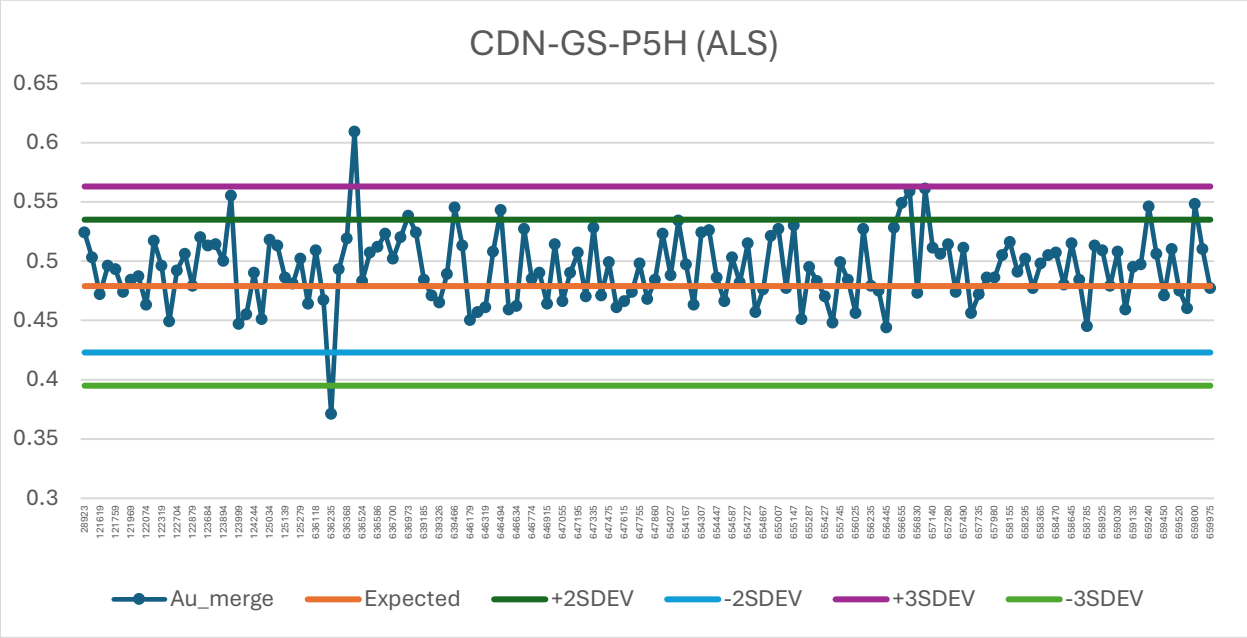
CDN-GS-P4J

40 Samples; recommended value = 0.479 ± 0.049 ppm Au; all samples at or within 2SD



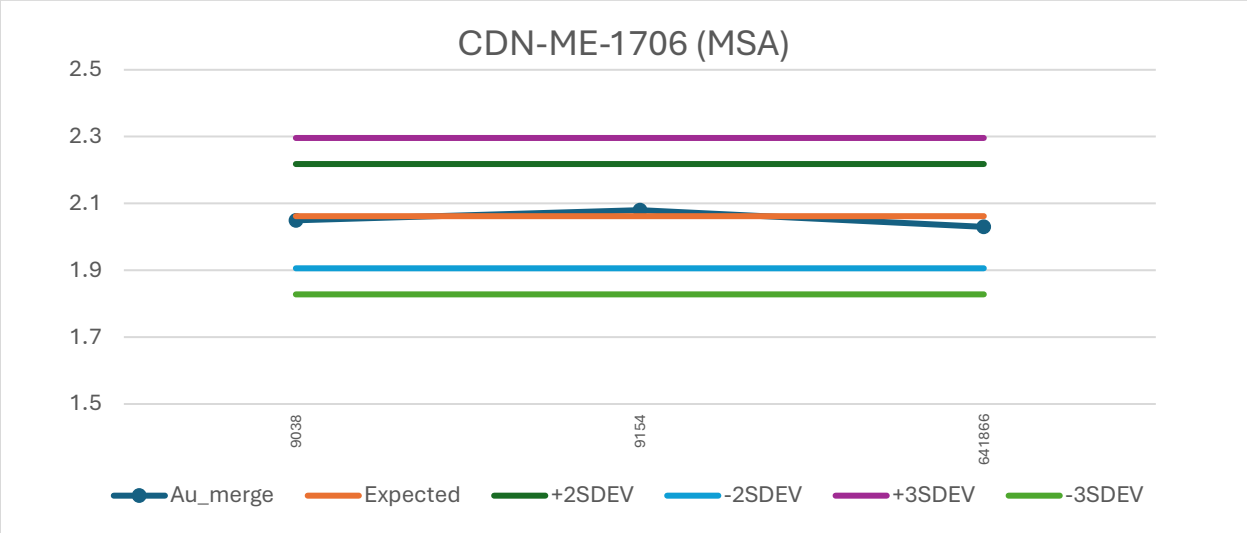
CDN-GS-P5H

149 Samples; recommended value = 0.479 ± 0.056 ppm Au; generally, well behaved although averaging high; 1 sample exceeds upper acceptable limit, 1 exceeds lower limit – these are from two but sequential analytical batches and may indicate an issue at the lab at the time though no issue is evident in ALS's own QAQC reports.



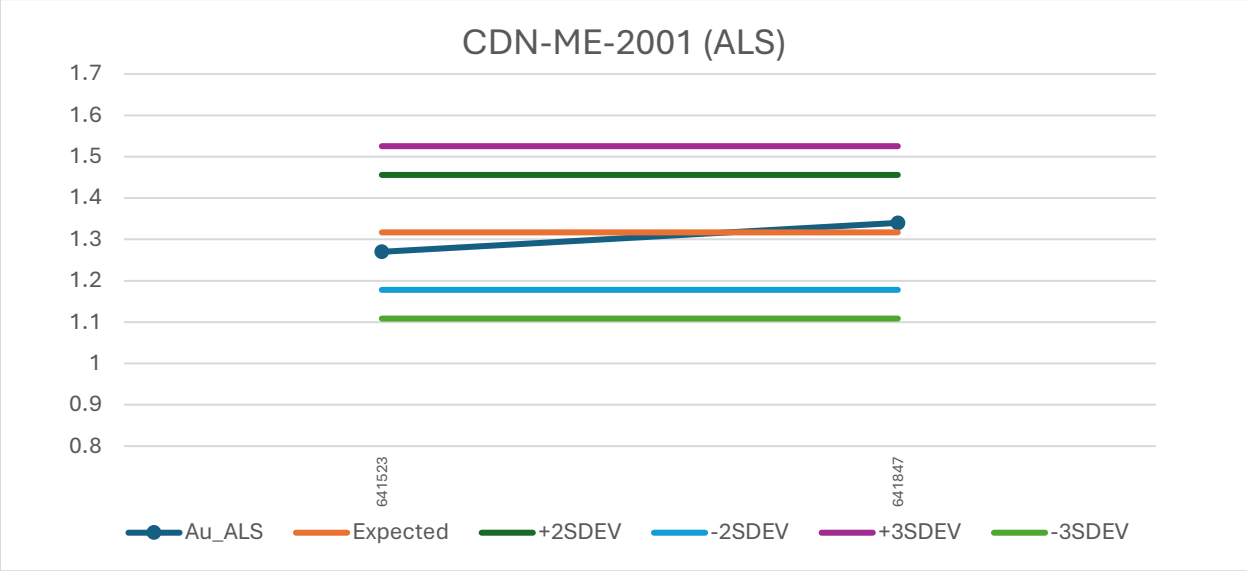
CDN-ME-1706

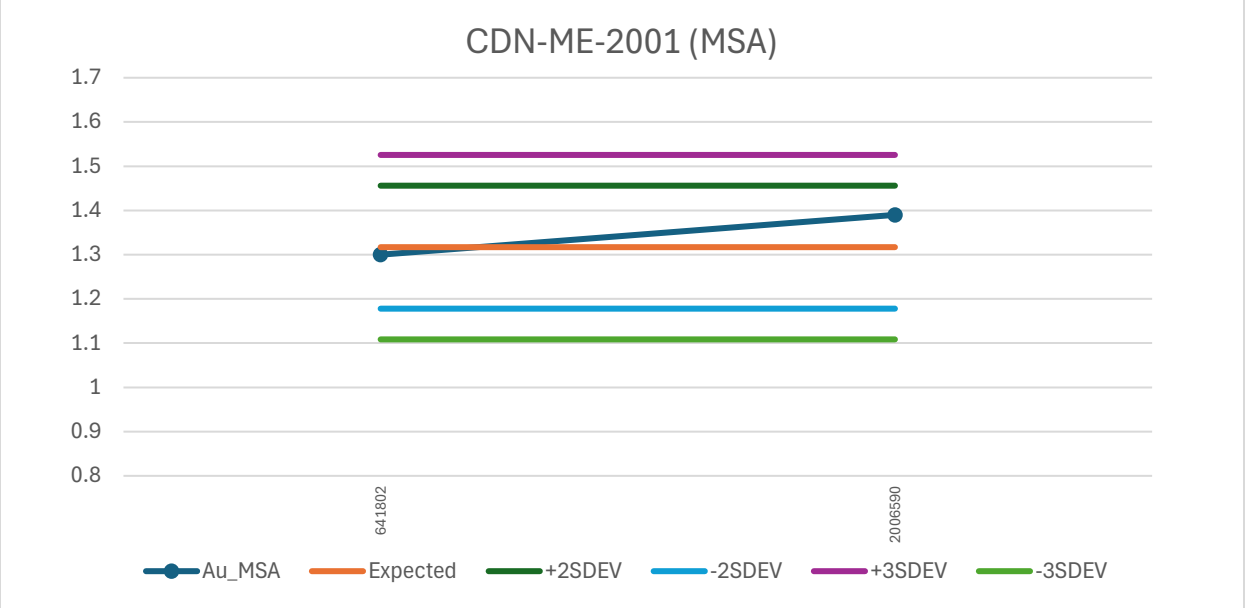
Only 3 samples; recommended value = 2.062 ± 0.156 ppm Au; all samples within 2SD



CDN-ME-2001

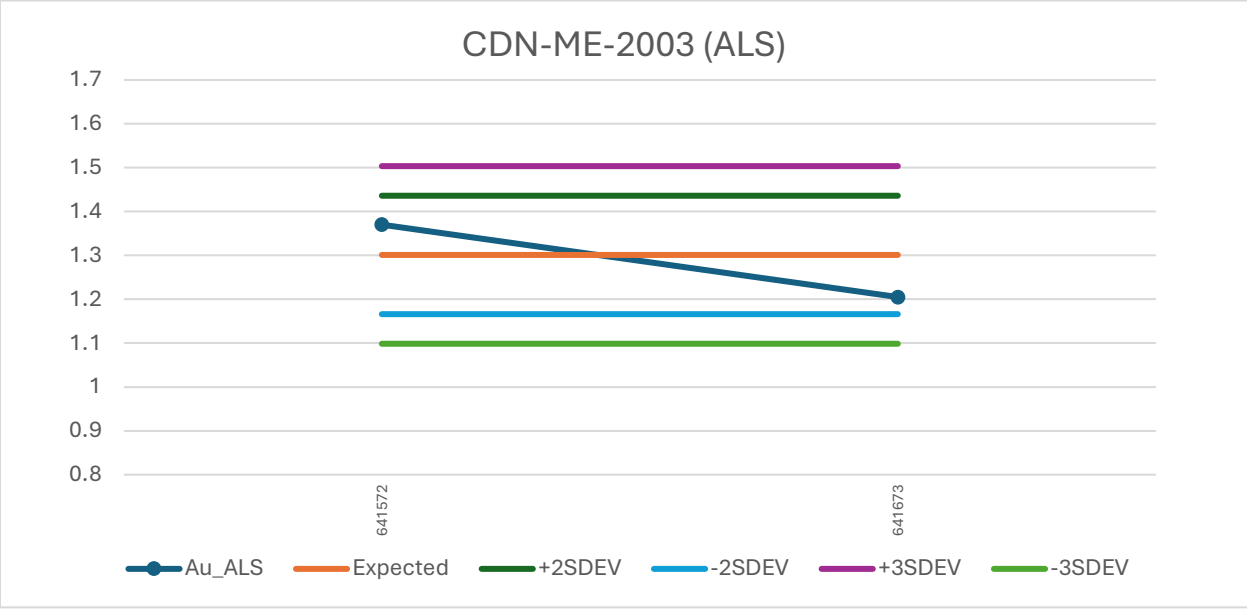
Only 2 samples went to each lab; recommended value = 1.317 ± 0.139 ppm Au; all samples at or within 2SD

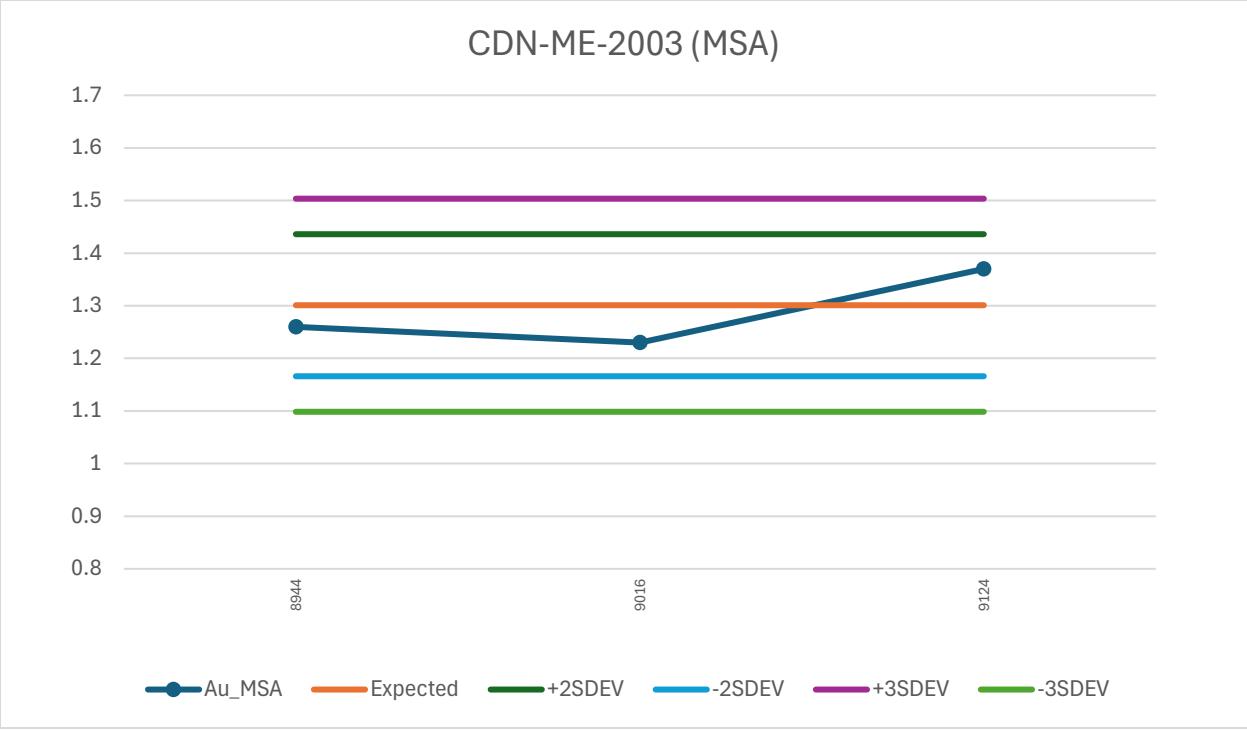




CDN-ME-2003

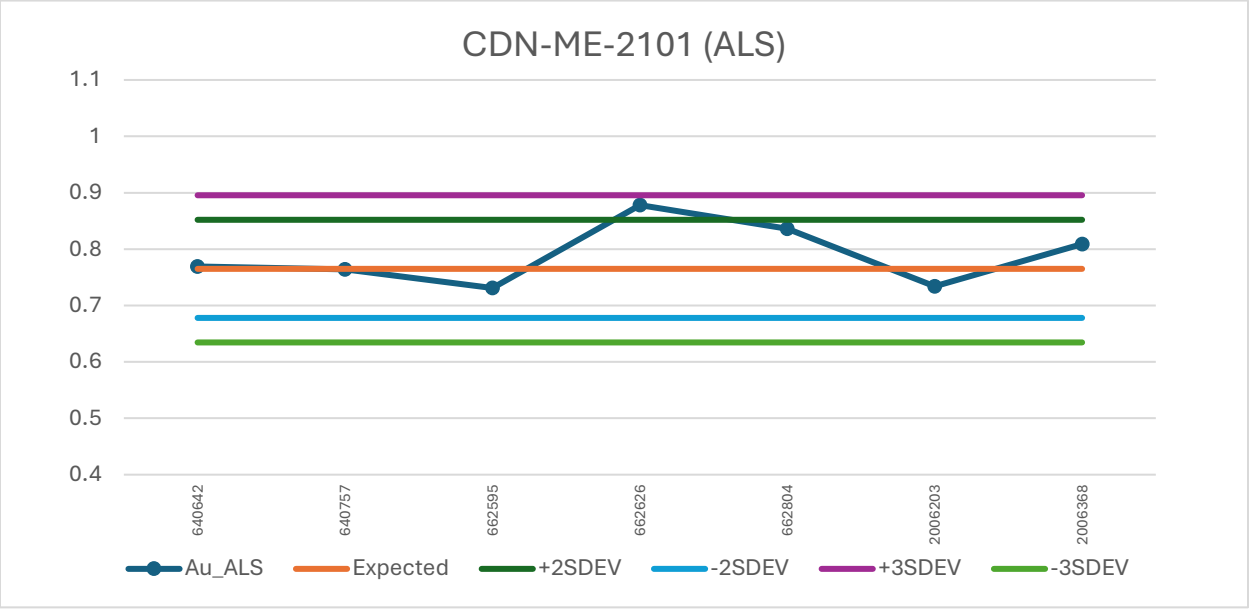
2 samples to ALS, 3 to MSA; recommended value = 1.301 ± 0.135 ppm Au; all samples within 2SD

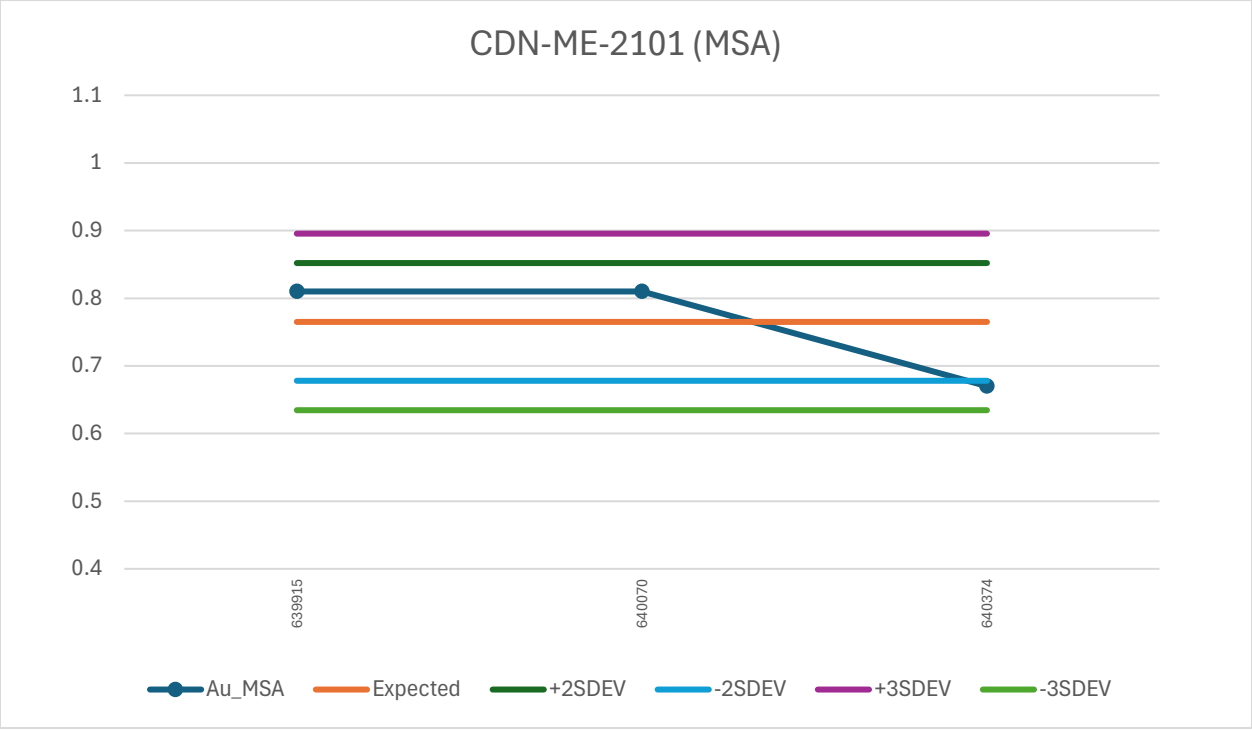




CDN-ME-2101

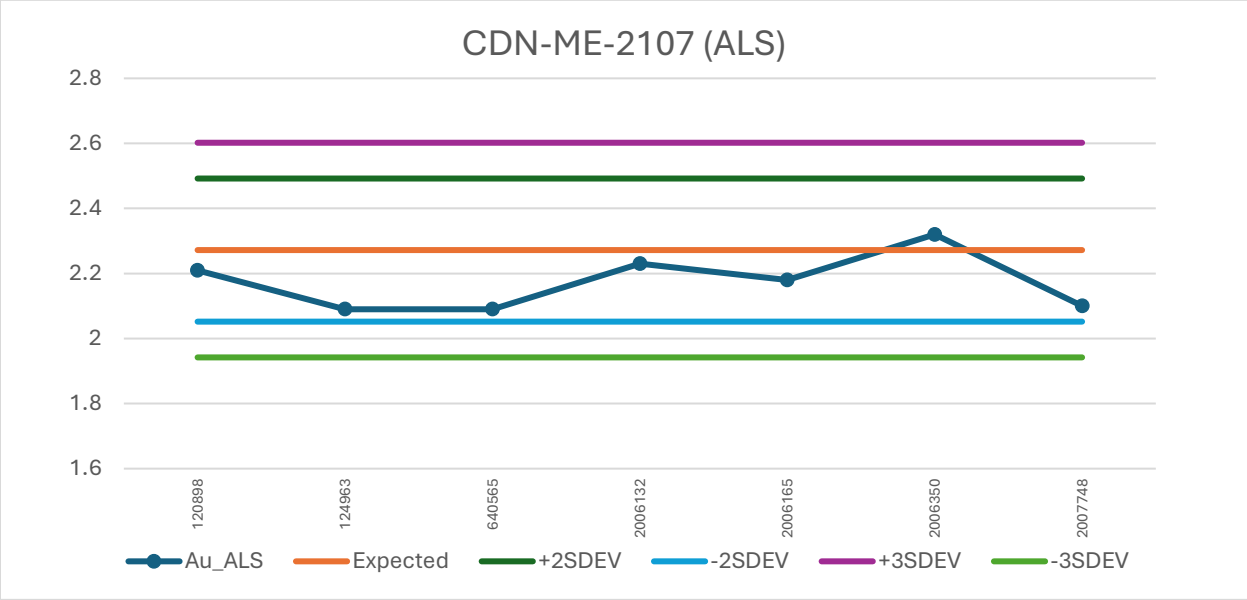
7 samples to ALS, 3 to MSA; recommended value = 0.765 ± 0.087 ppm Au; most samples within 2SD, all samples within 3SD

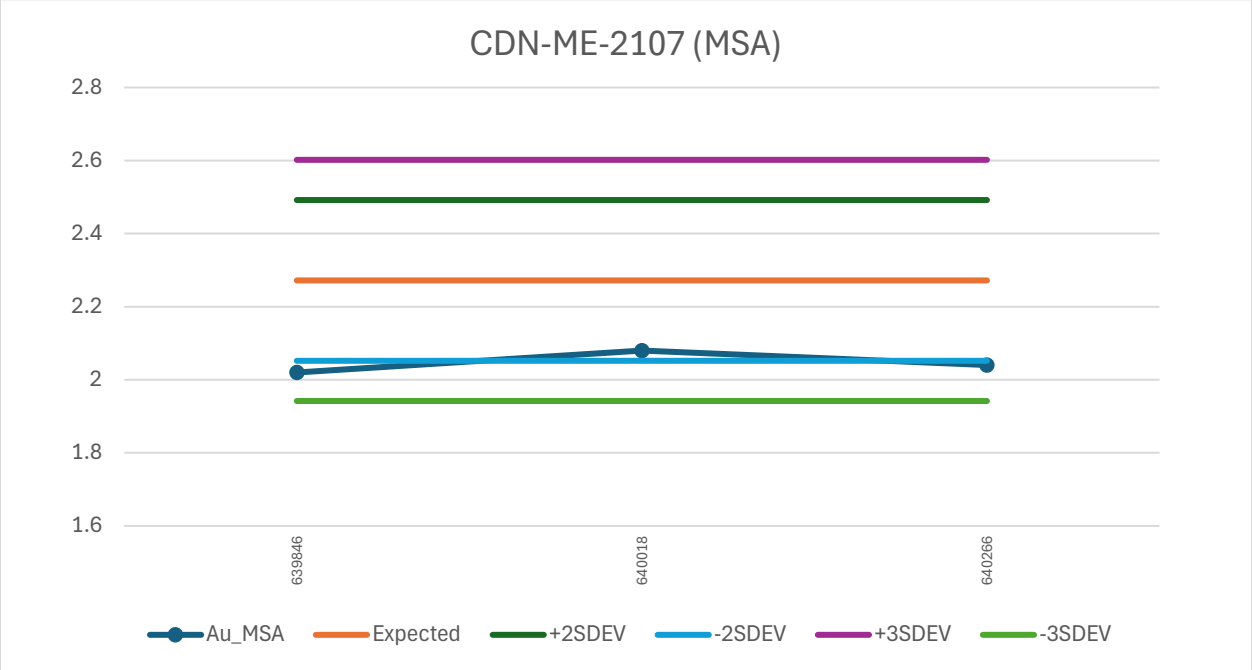




CDN-ME-2107

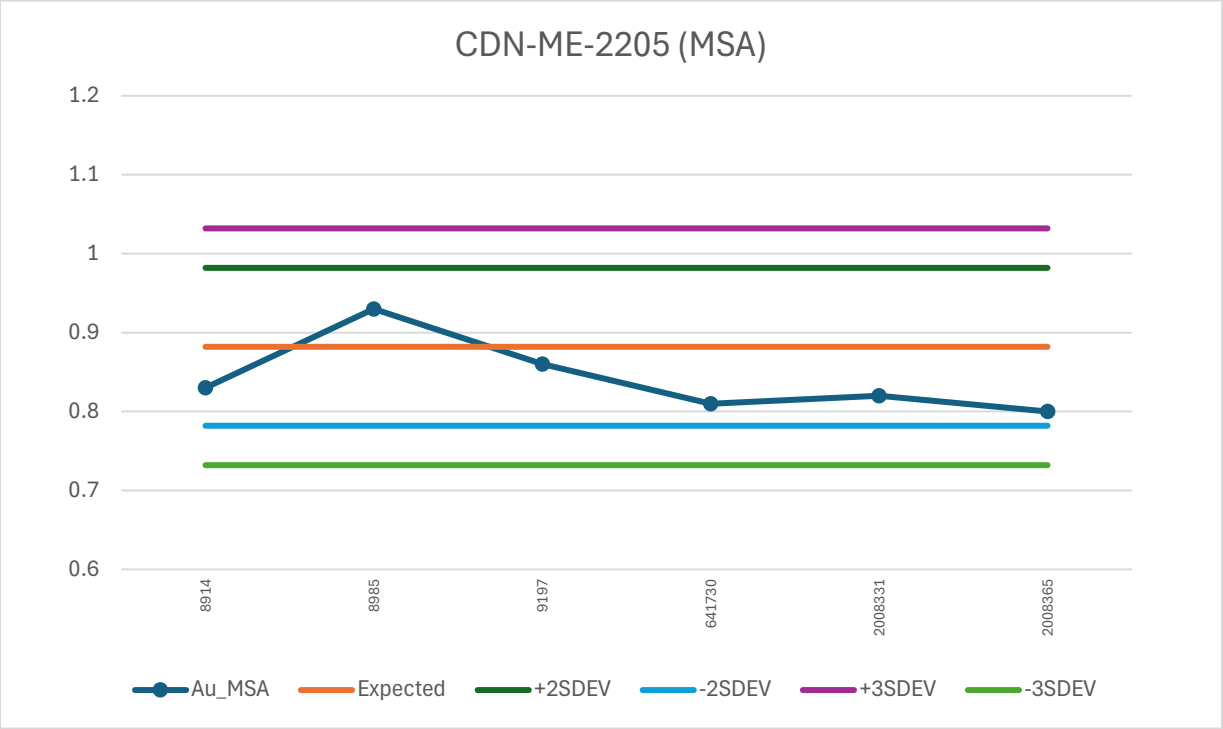
7 samples to ALS, 3 to MSA; recommended value = 2.272 ± 0.22 ppm Au; samples within 3SD but average low – especially for MSA where they are plotting around the lower 2SD level. It should be investigated whether some of these samples may have in fact been CRM CDN-ME-1706.





CDN-ME-2205

7 samples; recommended value = 0.882 ± 0.1 ppm Au; all samples within 2SD



CERTIFIED REFERENCE MATERIALS - ROCKLABS REFERENCE MATERIAL:

Four standards from Rocklabs, which is part of Scott Technology Ltd, have been used in the AFAQ sample stream. The standards OXF181, SF100, SJ121, and SN117 were each used an average of 47 times.

Rocklabs provides a certificate for each of its certified reference materials with a “recommended gold concentration” and a 95% confidence interval. In their summary table of results used to calculate the gold value they provide a standard deviation calculation for the dataset.

Rocklabs states that “Neither the Standard deviation nor the Confidence interval should be used as a basis to set control limits when plotting individual laboratory results”. They recommend instead to accumulate a “history of the test results obtained, and plot them on a control chart to determine any laboratory bias and variability. The appropriate centre line and control limits for this chart should be based on the average level and variation exhibited in the laboratory’s own data.” This would require

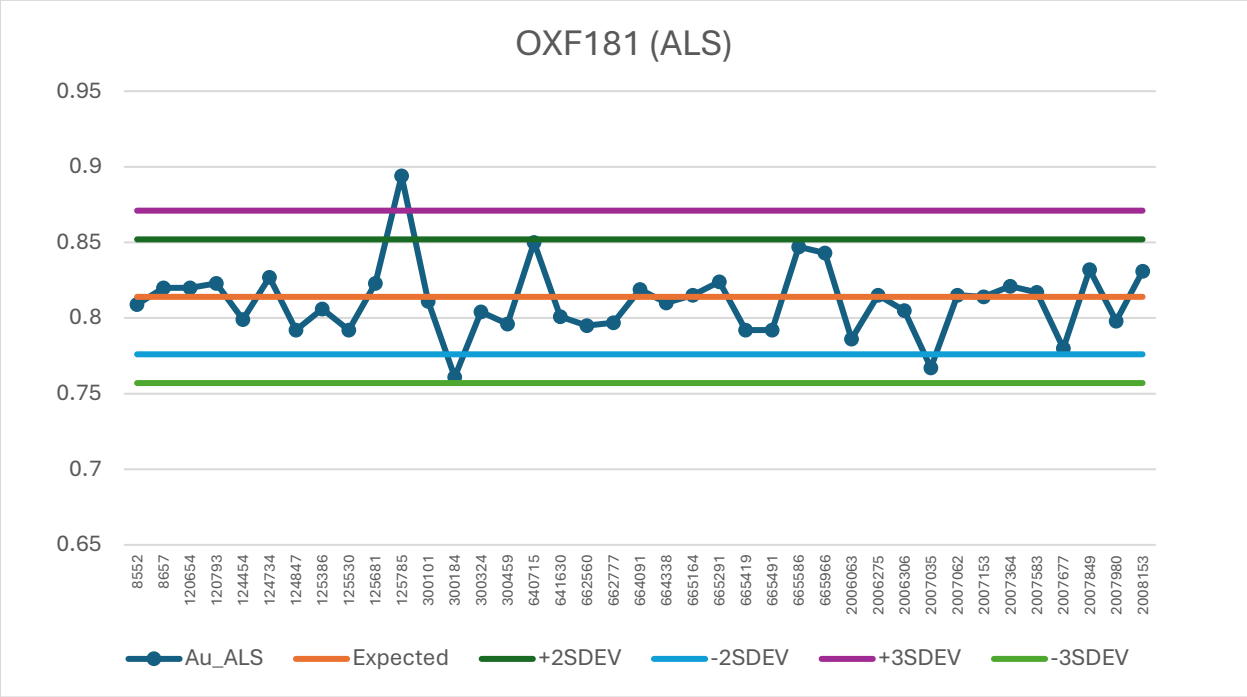
For this reason, **it is recommended that AFAQ limit the number of different Rocklabs standards used** (by not adding any new ones) **so that a statistically significant number of analyses can be accumulated for the four already in use**. Likewise, it is recommended that because of the large number of CDN standards already utilised (20), that AFAQ avoid adding any new CDN standards to the QAQC program.

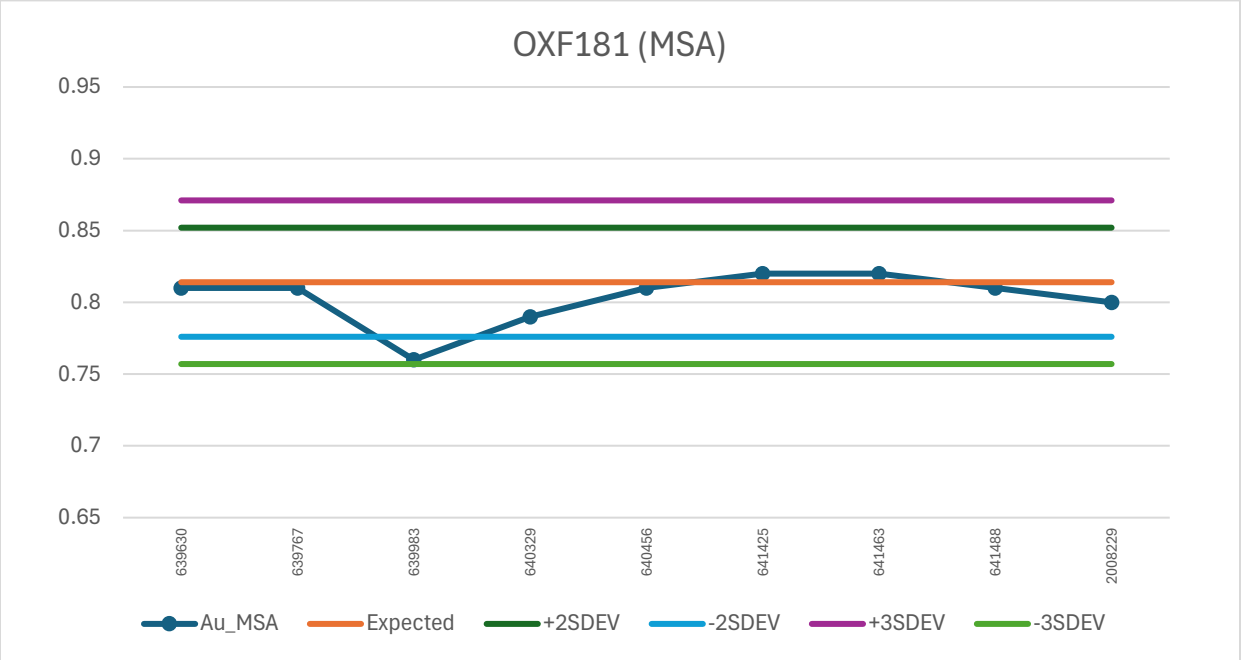
For the purposes of this review, the analyses of the certified reference materials from Rocklabs are treated in the same was as the one from CDN Resources Labs and are plotted with the expected or ‘recommended value’ shown along with the two and three standard deviation lines. Assays that fall within three standard deviations are considered to be within the limit of acceptance.

CRMs from Rocklabs were submitted to both ALS and MSA Labs. The data is divided accordingly with the graphs below denoting which lab was used.

OXF181

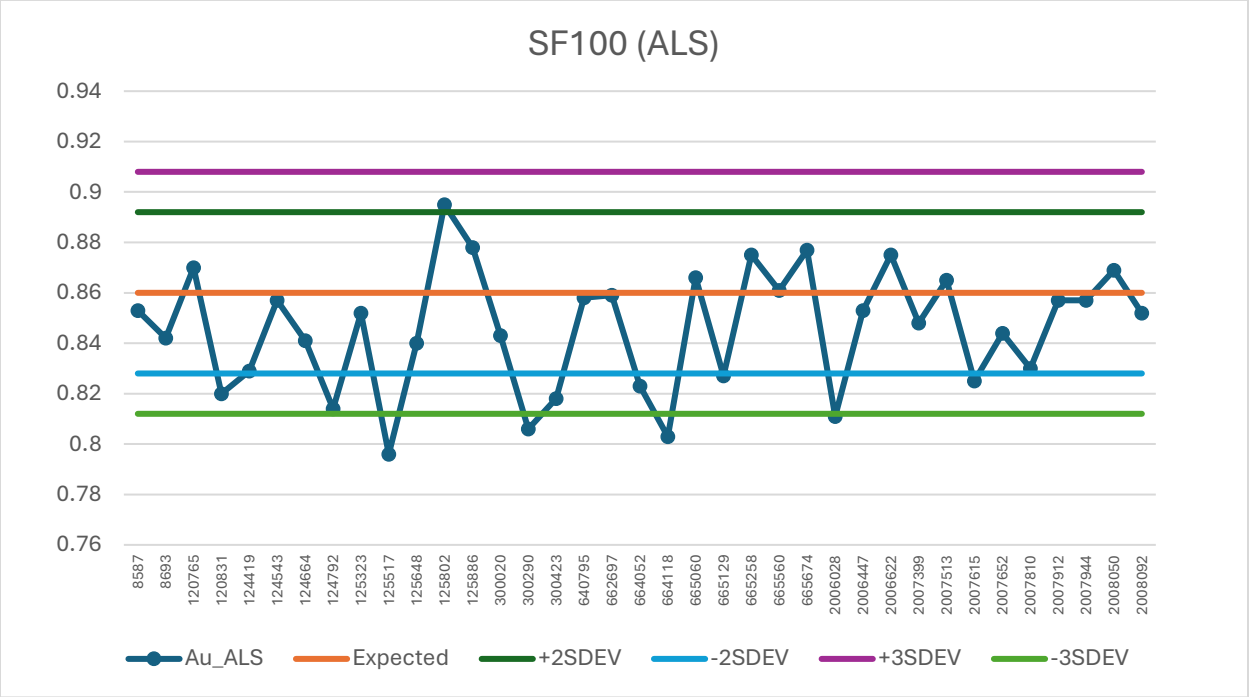
48 samples (39 ALS, 9 MSA); recommended value = 0.814 ± 0.038 ppm Au

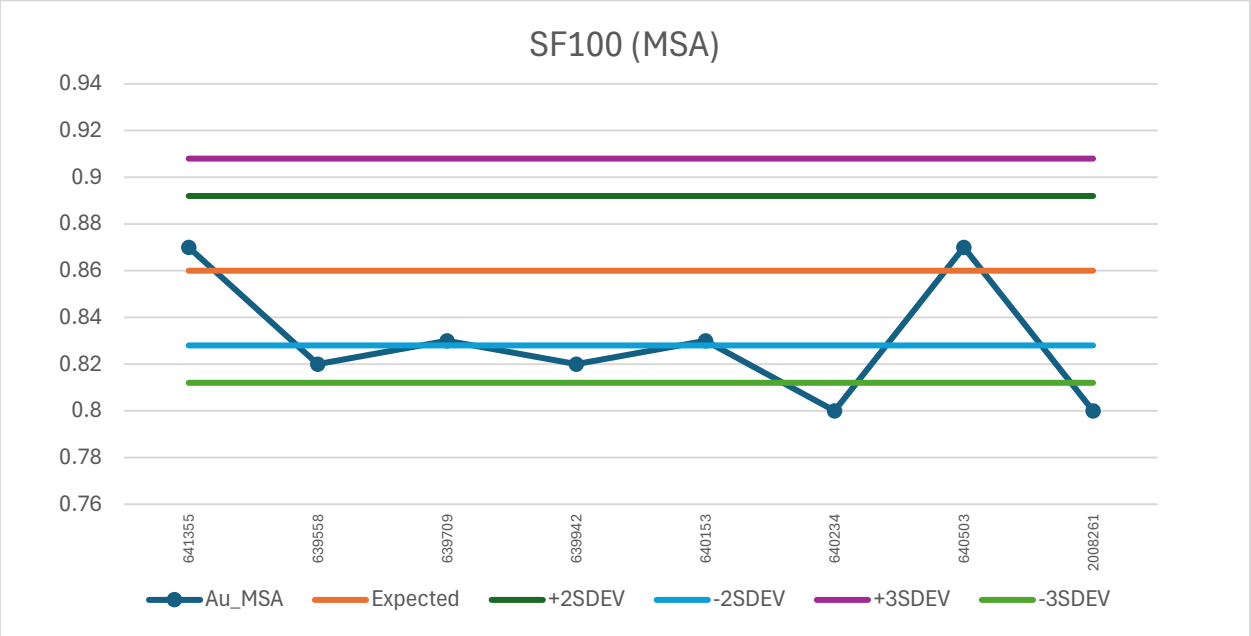




SF100

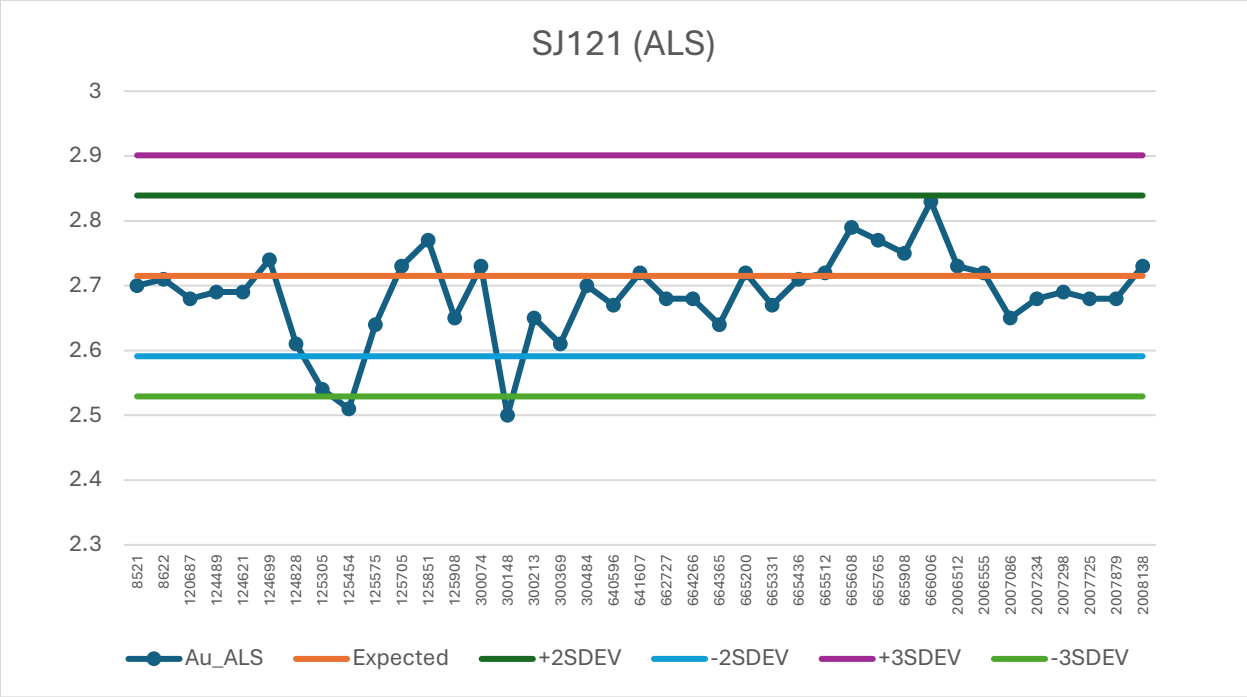
45 samples (37 ALS, 8 MSA); recommended value = 0.86 ± 0.032 ppm Au

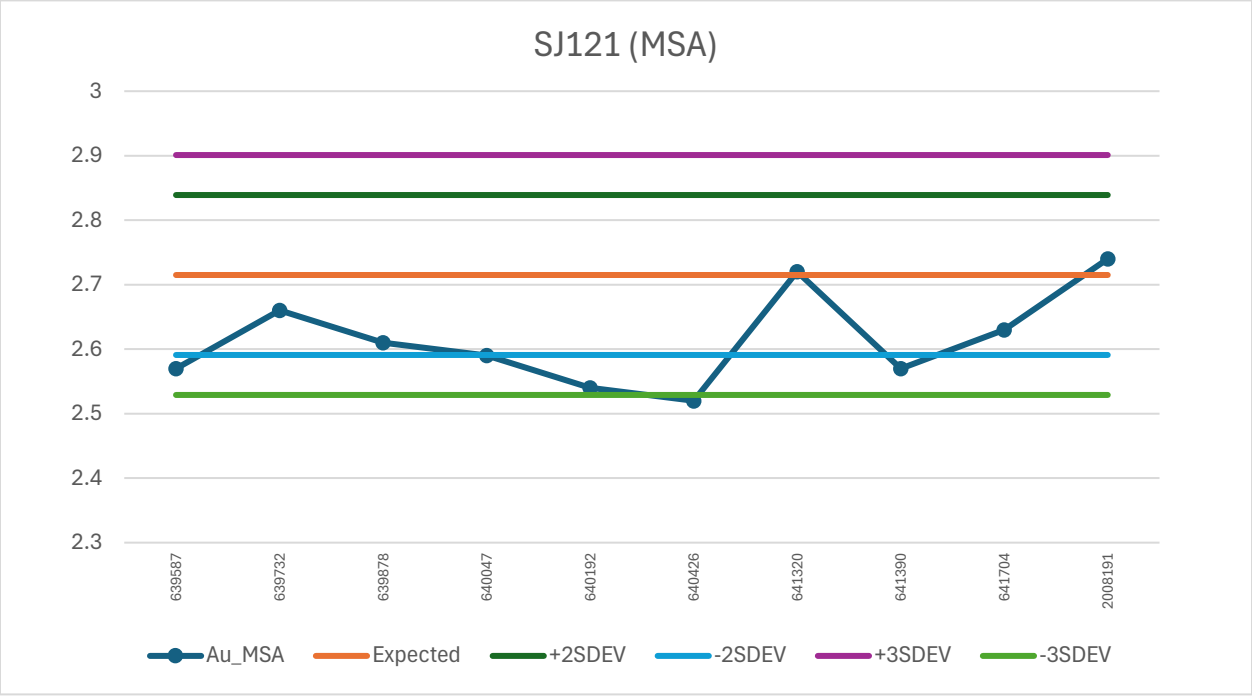




SJ121

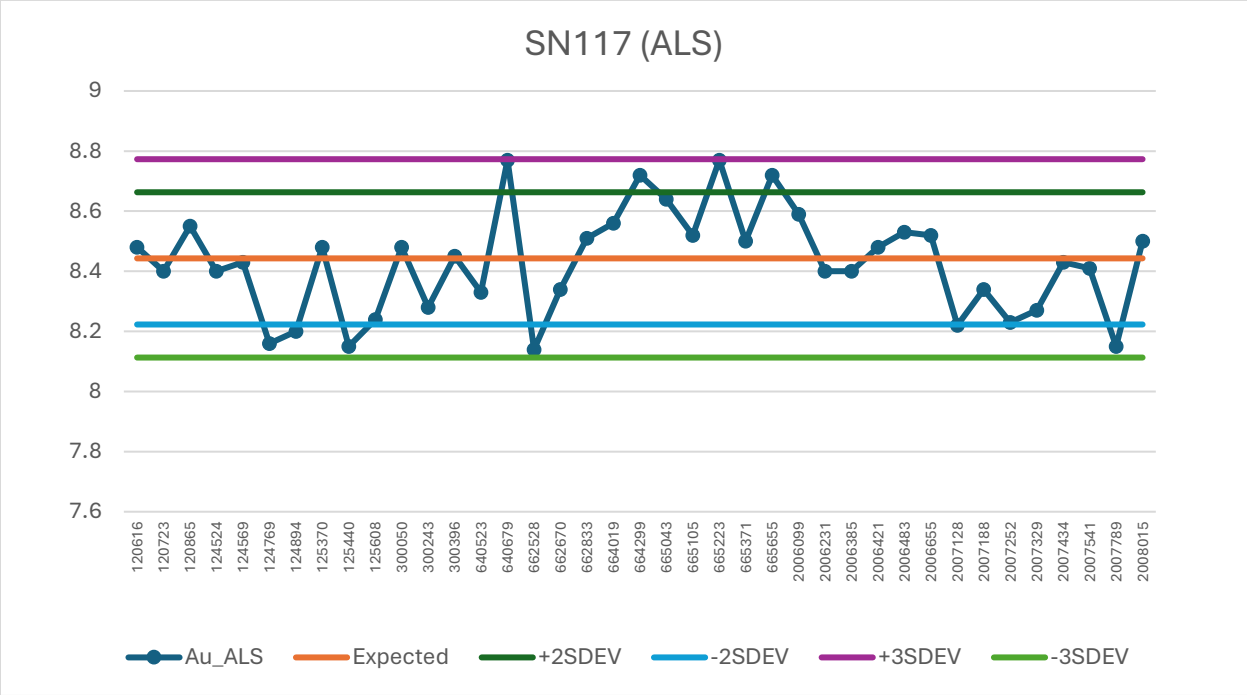
49 samples (39 ALS, 10 MSA); recommended value = 2.715 ± 0.124 ppm Au

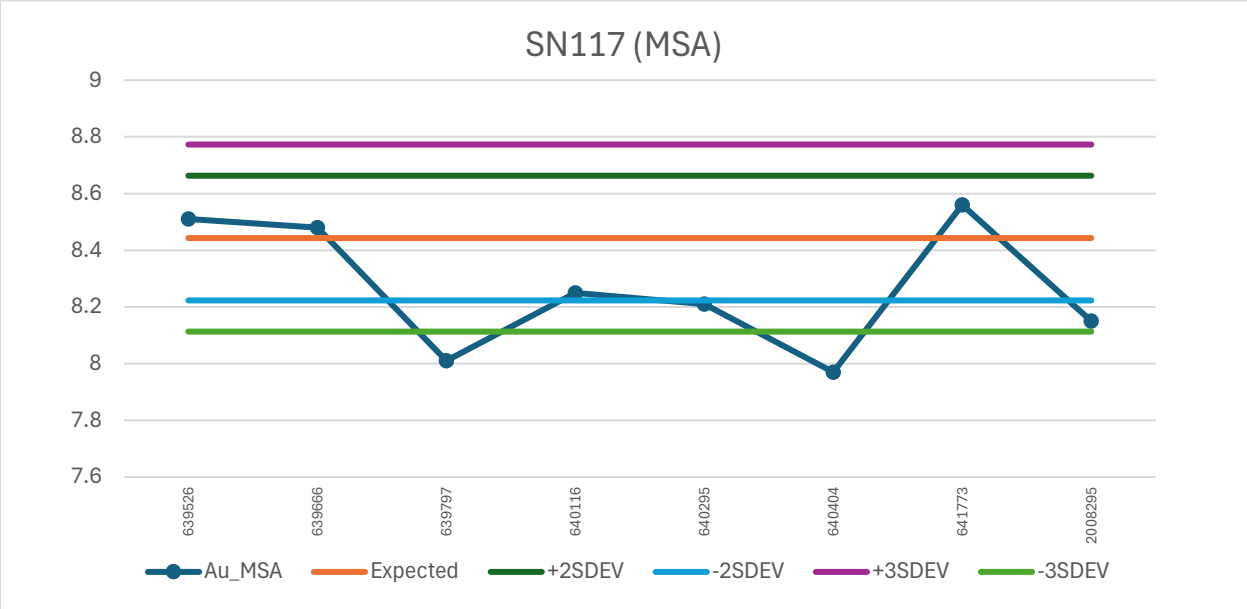




SN117

47 samples (39 ALS, 8 MSA); recommended value = 8.443 ± 0.22 ppm Au





CRM Accuracy Table:

In the table below, the accuracy of the CRMs is testing using the formula $|m - \mu| \leq 2SD$, where m = arithmetic mean of the CRM analyses, μ = certified value of the CRM, and SD = the certified between-lab standard deviation of the CRM (Abzalov, 2011). All CRMs for which there is sufficient data pass the accuracy test. Those with no data or insufficient data are marked as 'insuf.'.

CRM	Count	Certified Value (ppm)	2SD	Lower Limit	Upper Limit	Mean Both Labs	Mean ALS	Mean MSA	Accuracy Combined	Accuracy ALS	Accuracy MSA
CDN-CGS-28	9	0.727	0.076	0.651	0.803	0.746	0.746	insuf.	PASS	PASS	insuf.
CDN-GS-1P5T	1	1.75	0.17	1.58	1.92	insuf.	insuf.	insuf.	insuf.	insuf.	insuf.
CDN-GS-1P5W	21	1.59	0.14	1.45	1.73	1.628	1.628	insuf.	PASS	PASS	insuf.
CDN-GS-2X	21	2.388	0.232	2.156	2.62	2.373	2.373	insuf.	PASS	PASS	insuf.
CDN-GS-2Z	1	2.376	0.087	2.289	2.463	insuf.	insuf.	insuf.	insuf.	insuf.	insuf.
CDN-GS-3X	19	3.226	0.199	3.027	3.425	3.348	3.348	insuf.	PASS	PASS	insuf.
CDN-GS-4E	17	4.19	0.19	4	4.38	4.249	4.249	insuf.	PASS	PASS	insuf.
CDN-GS-4F	12	3.83	0.24	3.59	4.07	4.034	4.034	insuf.	PASS	PASS	insuf.
CDN-GS-4L	20	4.01	0.3	3.71	4.31	3.983	3.983	insuf.	PASS	PASS	insuf.
CDN-GS-5X	129	5.04	0.33	4.71	5.37	5.091	5.091	insuf.	PASS	PASS	insuf.
CDN-GS-5Y	1	5.21	0.31	4.9	5.52	insuf.	insuf.	insuf.	insuf.	insuf.	insuf.
CDN-GS-6G	30	6.3	0.3	6	6.6	6.399	6.399	insuf.	PASS	PASS	insuf.
CDN-GS-P4J	40	0.479	0.049	0.43	0.528	0.474	0.474	insuf.	PASS	PASS	insuf.
CDN-GS-P5H	149	0.479	0.056	0.423	0.535	0.494	0.494	insuf.	PASS	PASS	insuf.
CDN-ME-1706	3	2.062	0.156	1.906	2.218	2.053	insuf.	2.053	PASS	insuf.	PASS
CDN-ME-2001	4	1.317	0.139	1.178	1.456	1.325	1.305	1.345	PASS	PASS	PASS
CDN-ME-2003	5	1.301	0.135	1.166	1.436	1.287	1.288	1.287	PASS	PASS	PASS
CDN-ME-2101	10	0.765	0.087	0.678	0.852	0.781	0.789	0.763	PASS	PASS	PASS
CDN-ME-2107	10	2.272	0.22	2.052	2.492	2.136	2.174	2.047	PASS	PASS	PASS
CDN-ME-2205	7	0.882	0.1	0.782	0.982	0.844	insuf.	0.842	PASS	insuf.	PASS
OXF181	48	0.814	0.038	0.776	0.852	0.81	0.81	0.80	PASS	PASS	PASS
SF100	45	0.86	0.032	0.828	0.892	0.84	0.85	0.83	PASS	PASS	PASS
SJ121	49	2.715	0.124	2.591	2.839	2.67	2.69	2.615	PASS	PASS	PASS
SN117	47	8.443	0.22	8.223	8.663	8.40	8.43	8.268	PASS	PASS	PASS