

# Quarterly Progress Report (2025/Q3)

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

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**October 31st, 2025**



**Table of Contents**


| | | |
|---|---|---|
| 1.0 | EXECUTIVE SUMMARY | 5 |
| 2.0 | INTRODUCTION | |
| | 2.1 Scope of Study | 13 |
| | 2.2 Sources of Information | 13 |
| | 2.3 Site Visits | 14 |
| | 2.4 Terms of Reference and Glossary of Terms | 14 |
| 3.0 | RELIANCE ON OTHER EXPERTS | 15 |
| 4.0 | PROPERTY DESCRIPTION AND LOCATION | |
| | 4.1 Location | 16 |
| | 4.2 Key Country Information | 17 |
| | 4.3 Land Tenure | 19 |
| | 4.4 Egyptian Mining Law and Mining Tenure | 19 |
| | 4.5 Environmental and Permitting | 20 |
| 5.0 | ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY | |
| | 5.1 Access | 21 |
| | 5.2 Climate | 21 |
| | 5.3 Infrastructure and Local Communities | 22 |
| | 5.4 Physiography | 24 |
| 6.0 | HISTORY OF THE PROJECT AREA | |
| | 6.1 Ancient Times | 25 |
| | 6.2 Hume 1937 | 25 |
| | 6.3 El Shimy 1985 | 25 |
| | 6.4 EMRA 2003 | 26 |
| | 6.5 Zoheir 2012 | 27 |
| | 6.6 Other | 27 |
| 7.0 | GEOLOGICAL SETTING AND MINERALISATION | |
| | 7.1 Regional Geology | 27 |
| | 7.2 Property Geology | 31 |
| | 7.3 Mineralisation and Deposit Type | 39 |
| 8.0 | PREVIOUS EXPLORATION BY AFAQ | |
| | 8.1 2019-2022 Geological Mapping | 41 |
| | 8.2 Rock Sampling | 45 |
| | 8.3 Alluvial Sampling | 49 |
| | 8.4 Remote Sensing Study | 49 |
| | 8.5 Trenching | 51 |
| | 8.6 Topographic Survey and Survey Control | 54 |
| | 8.7 Reverse Circulation Drilling – Phase I (Pre-2024) | 54 |

8.8 Preliminary 3D Modelling 62
8.9 Diamond Drilling (2023 – 2025) 62
8.10 Reverse Circulation Drilling - Phase II (2024-2025) 72
8.11 Hybrid Diamond and RC Drilling (2025) 76
8.12 Structural Study 80

9.0 EXPLORATION BY AFAQ in 2025/Q3 (July to September)
9.1 Introduction 82
9.2 Exploration Areas of Interest 82
9.3 Work Program 82
9.4 Analytical Results Received During 2025/Q3 84

10.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY
10.1 Grab and Trench Sampling 88
10.2 RC Drilling Sampling 91
10.3 Diamond Drilling Sampling 91

11.0 DATA VERIFICATION
11.1 Reverse Circulation Drilling (ALS) 94
11.2 Diamond Drilling (ALS) 95
11.3 Grab Sampling (MSA) 95
11.4 Lab Comparison and Correlation 96
11.5 Metallic Screen Analyses 96
11.6 July 2025 QAQC Review 98

12.0 METALLURGY 99

13.0 GEOTECHNICAL STUDIES
13.1 Rock Mechanics Study 102
13.2 Tailing Storage Facility Study 104

14.0 RESOURCE MODELLING
14.1 Initial Estimate (June 30, 2025) 108
14.2 Updated Estimate (September 15, 2025) 109

15.0 SUMMARY AND INTERPRETATION 111

16.0 PROPOSAL FOR ONGOING EXPLORATION WORK
16.1 Reverse Circulation Drilling 113
16.2 Diamond Drilling 113
16.3 Drill Profile Trenching and Sampling 113
16.4 Mapping and Sampling 114
16.5 Channel Sampling 114
16.6 Alluvial Sampling 114
16.7 Ground Geophysics 115
16.8 Project Development 115

17.0 PERSONNEL 116

18.0 REFERENCES 118

19.0 CERTIFICATE OF AUTHORS 125

**List of Figures**

1 Location Map of Elbah Concession 16
2 Extent of the SMRC Mining Elbah Concession Area 17
3 Extent of AFAQ's W Elbah Concession and access 18
4 Spatial Distribution of Mean Annual Precipitation in Egypt 22
5 AFAQ MINING Camp – Photos 23
6 Egypt Topography Map 24
7 Technostratigraphic terranes of the Arabian-Nubian Shield 28
8 Terrane assembly of the Arabian-Nubian Shield 29
9 Geology map of the Eastern Desert and Sinai 30
10 Main Structural Elements in the Project Area 32
11 Southwest portion geology Marsa Sha'ab Quadrangle 33
12 Property Geology of the WEC (Baker) 34
13 Romeit Geology Map 36
14 Hamida Geology Map 38
15 Masho Shinai Geology Map 39
16 Visible Gold Grains in Drill Core (RMDD002) 40
17 Romeit and Romeit East Geology Map showing Target Areas 43
18 Main Romeit Area Gold Mineralisation Trends & Targets 44
19 Gold Mineralisation Trends at Hamida and Hamida East 48
20 Satellite Interpretation Map AFAQ Elbah Concession Area 50
21 Main Romeit Area Trenches 53
22 Romeit – Phase I RC Drilling Plan - All Target Areas 57
23 Sketch Drill Section – Target 2 RC Drilling (Phase I) 61
24 Set up of Diamond Drilling Equipment for Drill Hole RMDD003 62
25 Example of Core Photography - QVN in Drill Hole RMDD003 63
26 Expanded Romeit Target Areas 73
27 Romeit Diamond Drilling Plan 78
28 Sample Drill Section – Targets 2-4 79
29 Zones of shearing/foliation development in main Romeit area 81
30 Multi Lab Comparison of RC and Trench Samples 96
31 Comparison of Metallic Screen Analyses 98
32 E-GRG Flowsheet Schematic 100
33 Open Pit Slope Recommendations by Design Sector 104
34 Romeit Site Plan Showing Proposed Waste Storage Facility 106
35 3D Domains within the Romeit Deposit MRE 110

**List of Tables**


| | | |
|---|---|---|
| 1 | Glossary of Terms | 14 |
| 2 | Grab Sampling Summary | 46 |
| 3 | Grab Sample Statistics | 47 |
| 4 | Romeit & Hamida Trench Sampling | 52 |
| 5 | Trench Sample Statistics | 52 |
| 6 | Reverse Circulation Collar Locations (Phase I) | 55 |
| 7 | RC Drilling Gold Intersections (Phase I) | 58 |
| 8 | Diamond Drilling Collar Locations (to 2025/Q2) | 64 |
| 9 | Diamond Drilling Gold Intersection (to 2025/Q2) | 68 |
| 10 | Reverse Circulation Collar Locations (Phase II) | 74 |
| 11 | RC Drilling Gold Intersections (Phase II – to 2025/Q2) | 75 |
| 12 | Hybrid RC/DD Collar Locations (to 2025/Q2) | 76 |
| 13 | Hybrid RC/DD Gold Intersection (to 2025/Q2) | 76 |
| 14 | Drill Hole Collar Locations (DD, RC, and RCD) (2025/Q3) | 83 |
| 15 | Analytical Results Received in 2025/Q3 | 84 |
| 16 | Composite Metallurgical Sample | 99 |
| 17 | Mineral Resources Estimate (June 30, 2025) | 108 |
| 18 | Updated Mineral Resources Estimate (September 15, 2025) | 109 |
| 19 | AFAQ Mining Personnel and Consultants | 116 |
| 20 | 2025 Field Crew Work Rotations | 117 |


**List of Appendices**


| | | |
|---|---|---|
| A | Analytical Certificates Received in 2025/Q3 | 126 |
| B | Compilation of Analytical Results Received in 2025/Q3 | 479 |

**EXECUTIVE SUMMARY**

The writer(s) of this report have been commissioned by AFAQ Mining Limited ("**AFAQ**" or "**the Company**") to prepare this quarterly review (2025/Q3) 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 and numerous occurrences of gold mineralisation. Field work has been conducted by AFAQ on the project since early 2019. Much of the Project is at the exploration phase, however the Romeit gold occurrence is significantly more advanced. Although substantial effort has been expended across the Project, the bulk of the work program 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 by AFAQ at surface and subsurface. A mineral resource estimate ("**MRE"**) was completed for the Romeit occurrence during Q3.

In October 2025, the Company presented to Shalateen Mineral Resources Company (**"SMRC"**) the MRE for the Romeit gold deposit along with an economic study prepared by P&E Mining Consultants Inc (Canada). Along with the MRE the comprehensive study included associated geotechnical, metallurgical, environmental, and economic studies.

| **PIT-CONSTRAINED MINERAL RESOURCES ESTIMATE EFFECTIVE SEPTEMBER 15, 2025 @ 0.25 G/T AU CUT-OFF (P&E, 2025b) [(1-4)]** | | | | |
|---|---|---|---|---|
| **ZONE** | **CLASSIFICATION** | **TONNES (k)** | **Au (g/t)** | **CONTAINED Au (koz)** |
| South Domain | Measured | 395 | 2.09 | 27 |
| | Indicated | 2,293 | 1.80 | 132 |
| | Measured + Indicated | 2,688 | 1.84 | 159 |
| | Inferred | 628 | 2.32 | 47 |
| Target 1 | Indicated | 993 | 1.33 | 43 |
| | Inferred | 931 | 1.13 | 34 |
| **Total** | **Measured** | **395** | **2.09** | **27** |
| | **Indicated** | **3,286** | **1.66** | **175** |
| | **Measured + Indicated** | **3,681** | **1.70** | **202** |
| | **Inferred** | **1,559** | **1.61** | **81** |

1. *Mineral Resources that are not Mineral Reserved do not have demonstrated economic viability.*
2. *The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.*
3. *The Inferred Mineral Resource in this estimate has a lower level of confidence than that applied to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of the Inferred Mineral Resource could potentially be upgraded to an Indicated Mineral Resource with continued exploration.*
4. *The Mineral Resources were estimated in accordance with the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions (2014) and Best Practices Guidelines (2019) prepared by the CIM Standing Committee on Reserve Definitions and adopted by the CIM Council.*

The Company's ongoing exploration program aims to increase the gold resource at Romeit as well as to develop other historic and new gold mineralised occurrences at several localities within the concession. 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.

AFAQ is employing a comprehensive integrated approach to mineral exploration within the West Elbah Concession, employing modern methods applied and reported to recognised industry standards. The completion of the initial MRE on the Romeit deposit marked a significant advancement for the West Elbah Concession.

This technical report presents the results of the ongoing exploration of the AFAQ West Elbah Concession. The effective date of the report is October 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, waste rock and tailings storage study, and hydrogeological evaluation.
- MSA Laboratories for sample processing and geochemical analyses.
- Overburden Drilling Management Limited for analysis of alluvial gold samples and placer gold potential.
- P&E Mining Consulting Inc. for mineral resource estimation, metallurgical study, planning and evaluation, open pit design and optimisation, mine planning and scheduling, general project engineering, financial modelling, and general engineering.
- 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 SMRC, 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 Project Manager Dr. Hassan Mohy, Senior Geologists Mohammed El Sobky (AFAQ) and Eslam Helal (SMRC), Data Management Geologist Nada Talaat, 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, and Database Specialist Anwar Mohamed.

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 subsequent expansion of the field camp.
- Data compilation and verification.
- Remote sensing interpretation study.
- Detailed geological mapping, with coincident geochemical sampling of the entire Romeit occurrence.
- Detailed geological mapping and sampling of parts 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. Planning and preparation for surveys.
- Trenching at the Romeit occurrence with 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.
- 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 diamond drilling.
- Commencement of diamond drilling program (ongoing).

- Initiation of a second phase of RC drilling (ongoing).
- 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.
- Metallurgical test work to determine efficiency and methods of gold extraction.
- Initial geotechnical study to provide insight for 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.
- 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 grab sampling has been conducted in conjunction with the mapping; the purpose of this work was 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. Mapping and sampling were 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 identified 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 >200 m. The results obtained by AFAQ from the work conducted to date indicates it has strong potential to be developed into an economic gold deposit. 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

The purpose of this work has been to determine the extent and intensity of alteration and associated gold 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. Most recently the work has provided sufficient confidence to produce a first MRE at Romeit.

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. Sufficient mineralised continuity exists to allow the initial MRE to be completed however extension to mineralised intersections provides ample room to further expand the MRE, this would of course improve the economic potential of the project.

Initial drilling, using reverse circulation equipment, was completed in 2021 with a total of 55 holes completed during the first phase of RC drilling. 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 Romeit in 2023/Q3 and is still in progress in conjunction with a second phase of reverse circulation drilling. The Phase II RC program commenced in 2024/Q4 to focus 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 **224 drill holes** totalling **37,388.7 metres** have been completed. Drilling (DD & RC) has now occurred on eight targets (Targets 1 to 4, 6, 7, 10, & 11) in the “greater” Romeit area. At present a single diamond drill is operating, the interpretation of results is ongoing; this is expected to continue indefinitely as the project advances.

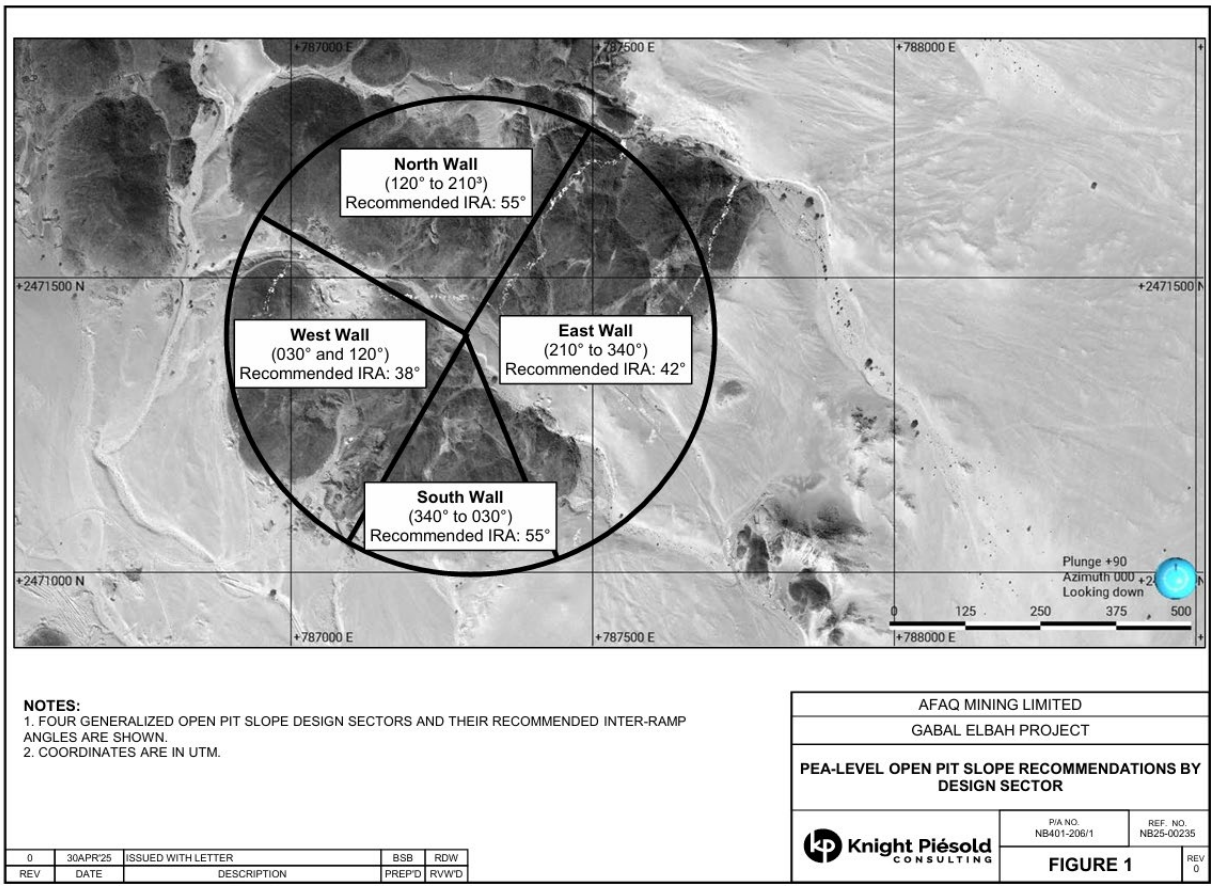
Initially drilling was conducted on cross-sections approximately normal to the strike of the observed deformation zones and gold-bearing quartz veins contained within. At targets 1 and 2 cross-sections were typically spaced approximately 100 m apart with three drill holes collared on each cross-section. 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 expand interpretation of continuity in mineralisation. The data will be integrated into updated MREs in which the extent, grade, geometry, and continuity of the mineralisation encountered will be measured to produce an estimate of in situ grade and tonnage. The updated MREs will then be used will be used in updated economic evaluations of the project.

Initial metallurgical test work on the Romeit ‘South Domain’ (Targets 2 to 4) was completed in early 2025. Promising preliminary results were obtained from grinding, gravity, flotation and cyanide leach tests with overall metallurgical test recoveries ranging between 95-98%, the

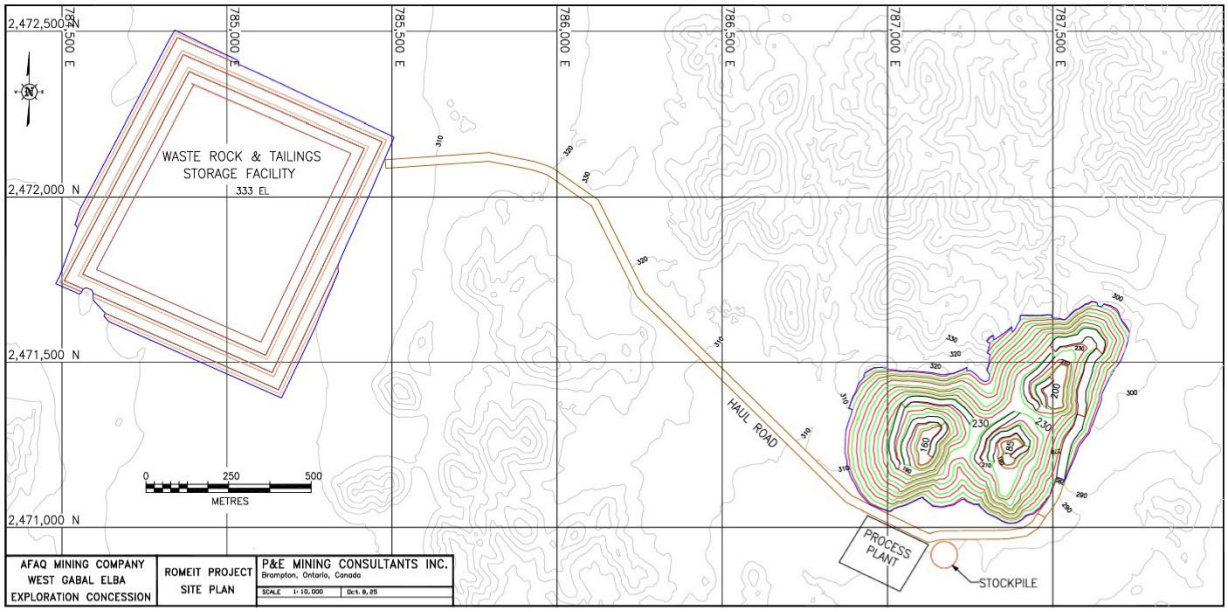
average is 96.8%. The gravity recoverable gold (GRG) and gold deportment studies strongly suggested that a first stage concentration process should be by gravity (e.g., a centrifuge + a shaking table). Metallurgical test work will continue as the project develops.

Geotechnical studies initiated in 2025/Q1 were completed in 2025/Q3. The rock mechanics study provided rock input for the conceptual open pit design, including: reviewing the available geomechanical data for the project, characterising the rock mass quality and structure in the vicinity of the proposed open pit based on available information, evaluation of stability of the preliminary open pit slopes and development of preliminary open pit slope recommendations, commenting on future work to support the next level of study. The study provided rock mechanics data for incorporation into deposit and pit modelling and provided inputs to such considerations as pit slope stability and optimal pit slope angles, recommendations for bench, inter-ramp, and overall slope geometry. The study also identified those areas at risk of potential failure, if any.




A waste rock and tailings storage and groundwater study was also completed in 2025/Q3. Key criteria used in the study include: a mine life of seven years, filtered tailings production rate of 1,000 tonnes per day (tpd) for a total of 2.4 Mt, waste rock production rate of 13,690 tpd for a total of 35 M, the assumption that all filtered tailings will be stored within the available void space in the waste rock, surface water management systems at the waste storage facility (**"WSF"**) and open pit to control runoff. The location of the WSF was selected based on the following criteria:

topography, proximity to the open pit, locations of potential future mining targets. The WSF arrangement was developed to provide seven years of waste storage. The final arrangement of the WSF is illustrated below.




Considerable additional studies are in progress at end-2025/Q3. This work encompasses a range of geological, engineering, metallurgical, and financial studies including studies on open pit design, mine design, production scheduling, process plant design, and financial modelling. These studies will be incorporated into a report of economic evaluation of the project to be submitted to SMRC no later than 25 October 2025. Additional details of the results of these studies will be provided in the 2025/Q4 quarterly review.

## 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/Q3), AFAQ Mining Limited, West Elbah Concession” describes the ongoing work-program progress at the West Elbah Concession and is considered effective as of October 31st, 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 18.0 "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.
- Resource estimation and economic study prepared by P&E Mining Consultants Inc.

## *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 |
| BML | BaseMet / Base Metallurgical Laboratories Ltd (Canada) |
| 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 |
| KP | Knight Piesold Ltd / Knight Piesold Consulting (Canada) |
| m | Metre |
| MSA | MSALABS |
| MSH | Masho Shinai |
| ODM | Overburden Drilling Management (Canada) |
| P&E | P&E Mining Consultants Inc (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 |
| WSF | Waste Storage Facility |

## 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

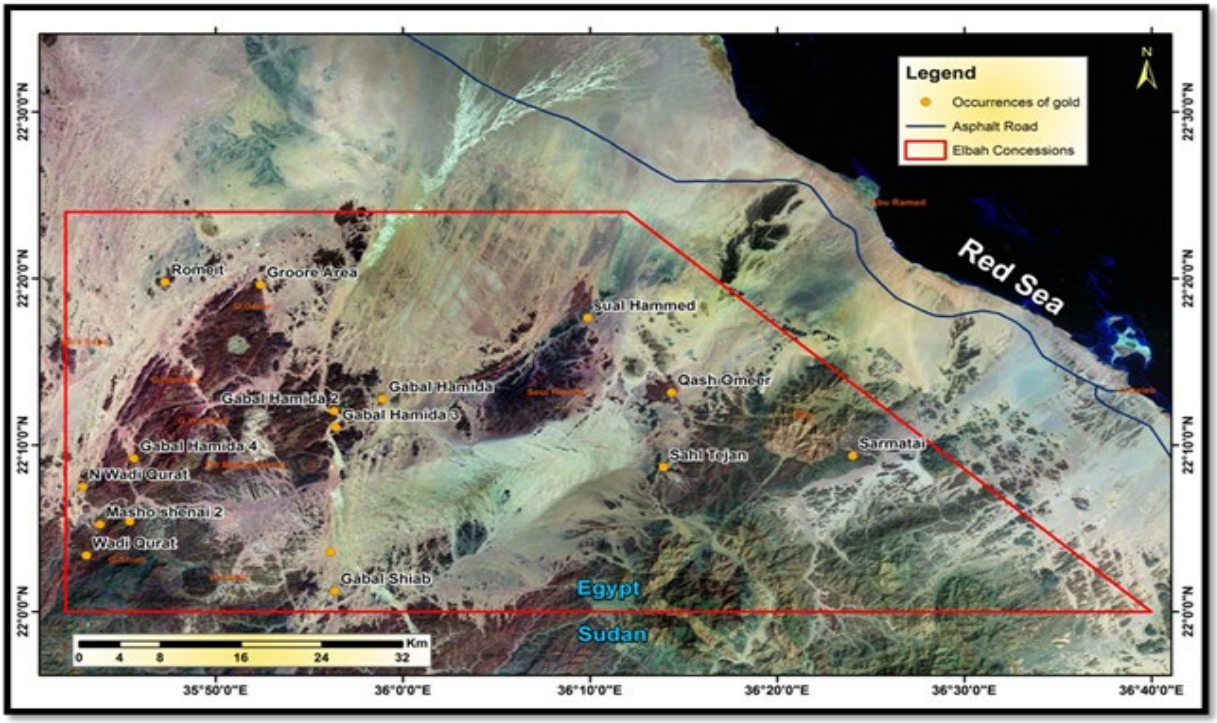



Figure 2. Extent of the SMRC's Elbah Concession Area (SMRC, 2014)

### *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.

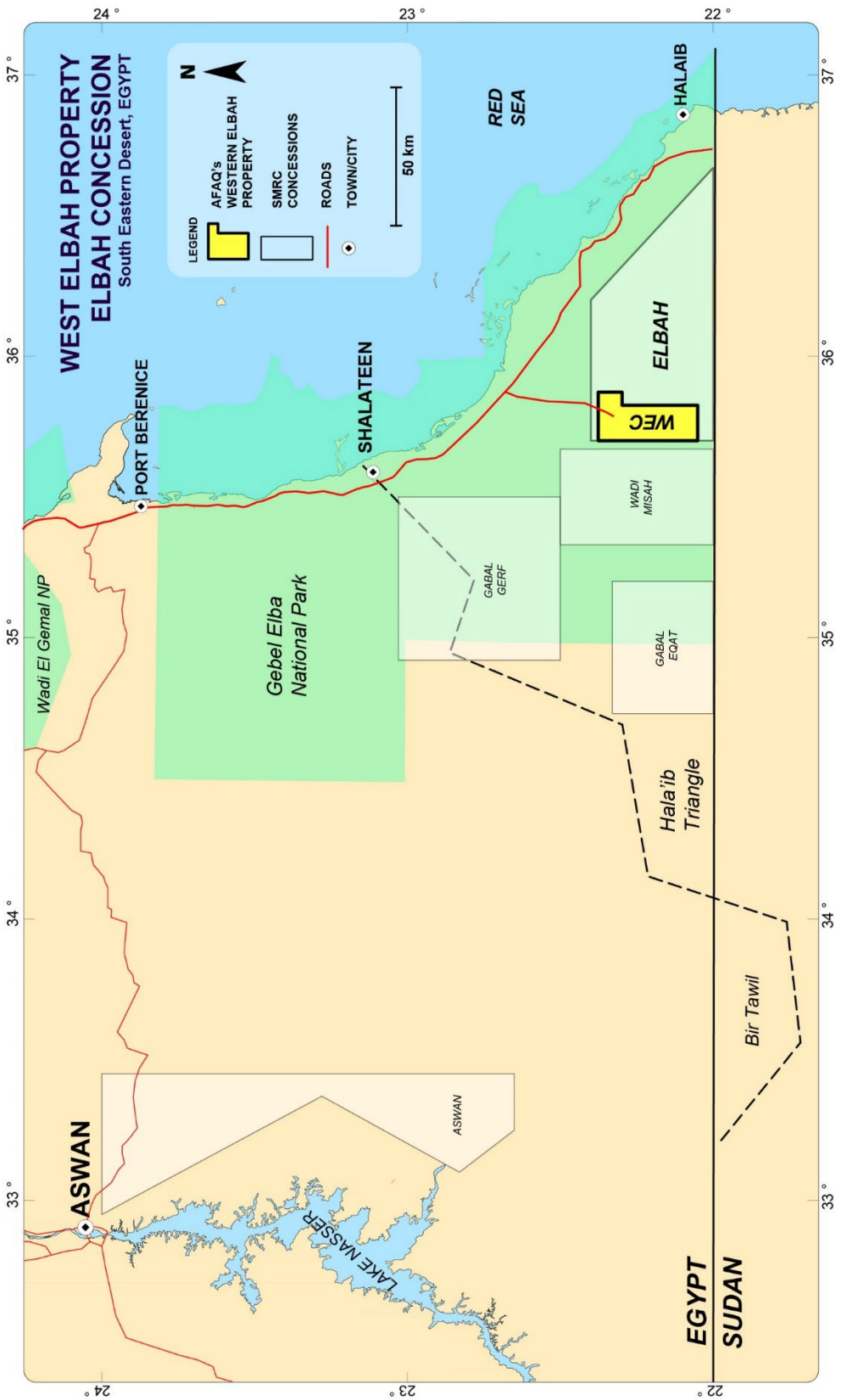



Figure 3. Extent of AFAQ's West Elbah Concession Area

### *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 1$^{st}$, 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) (Environics, 2025).

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.

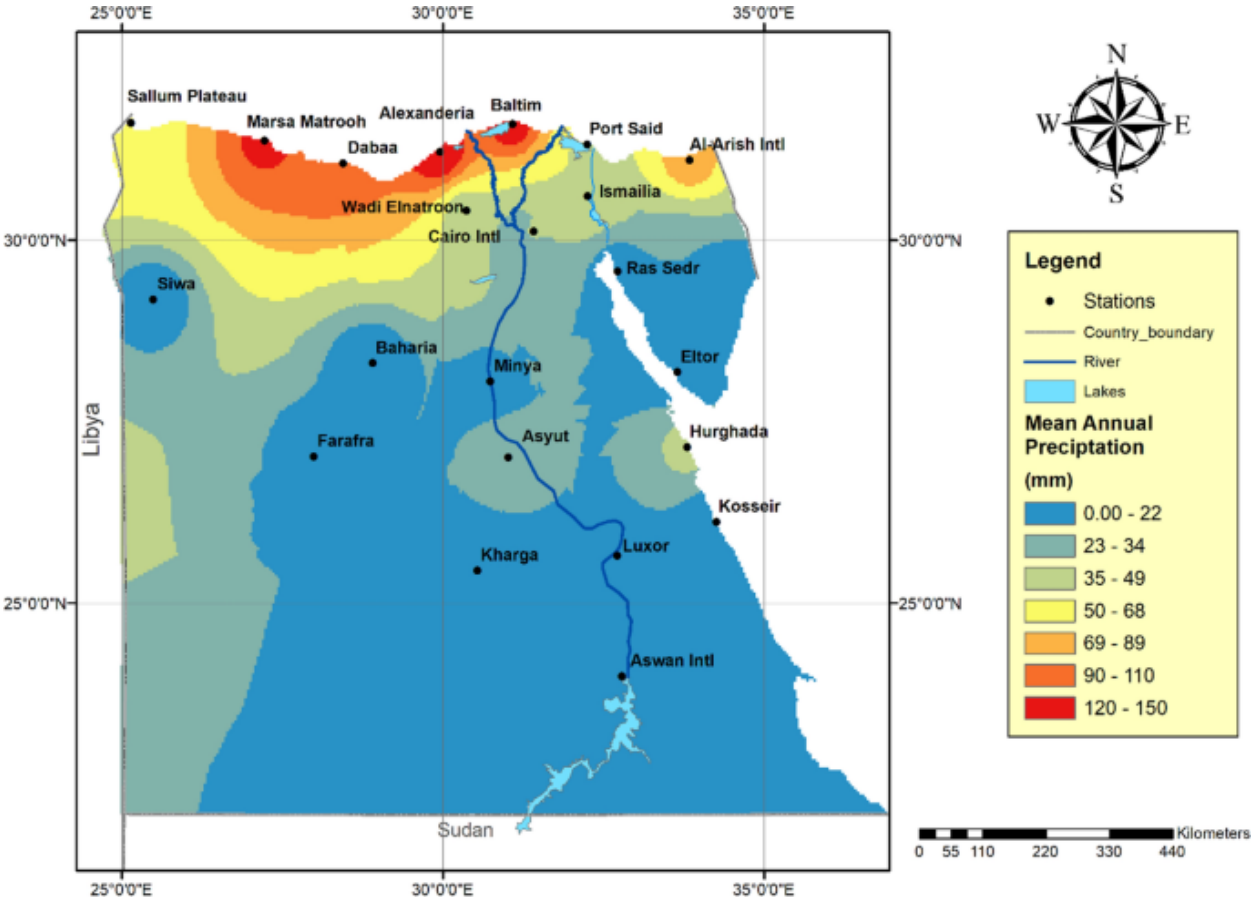



Figure 4. Spatial Distribution of Mean Annual Precipitation in Egypt
(Gado & El-Agha, 2020)

### *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.

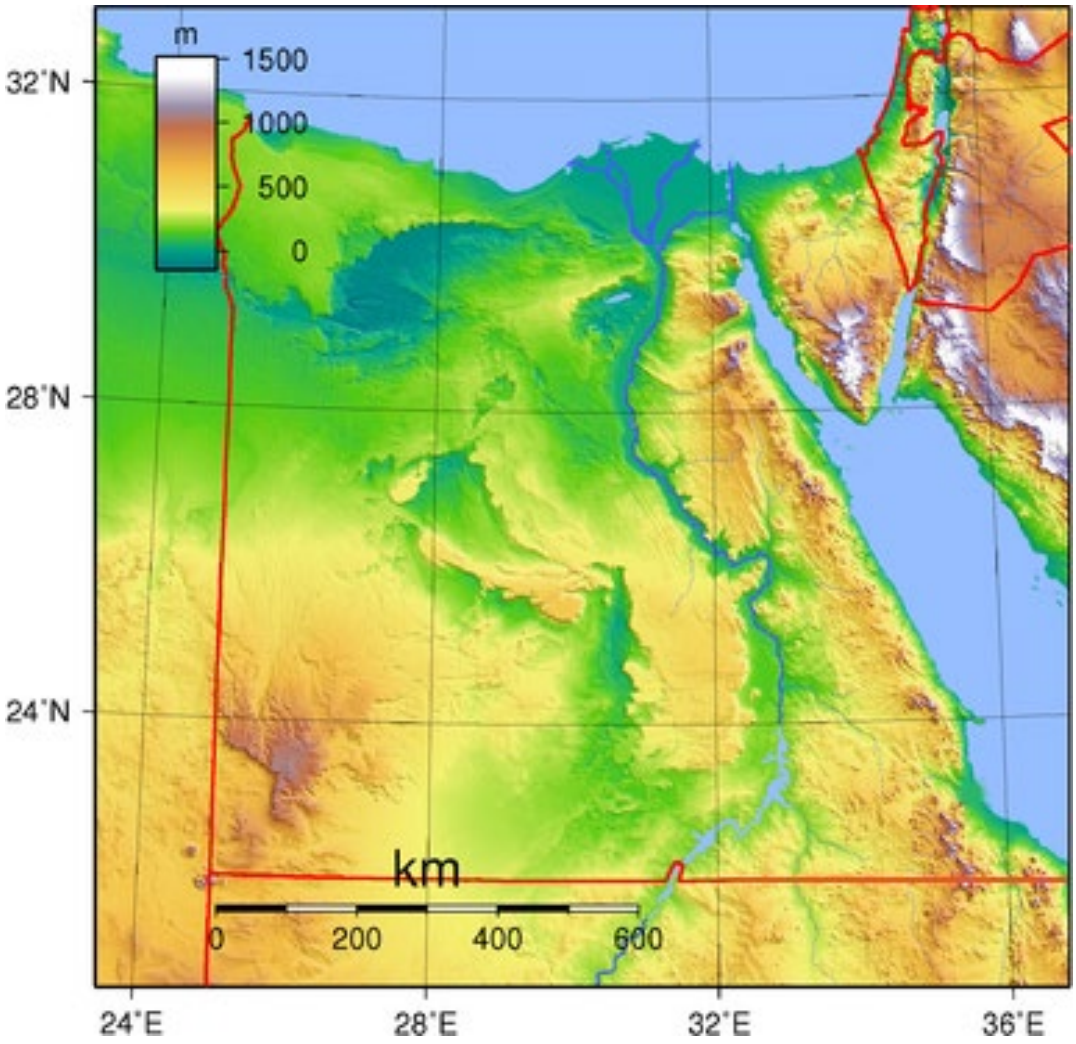



Figure 6. Egypt Topography Map
(Sadalmelik, Wikipedia)

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.

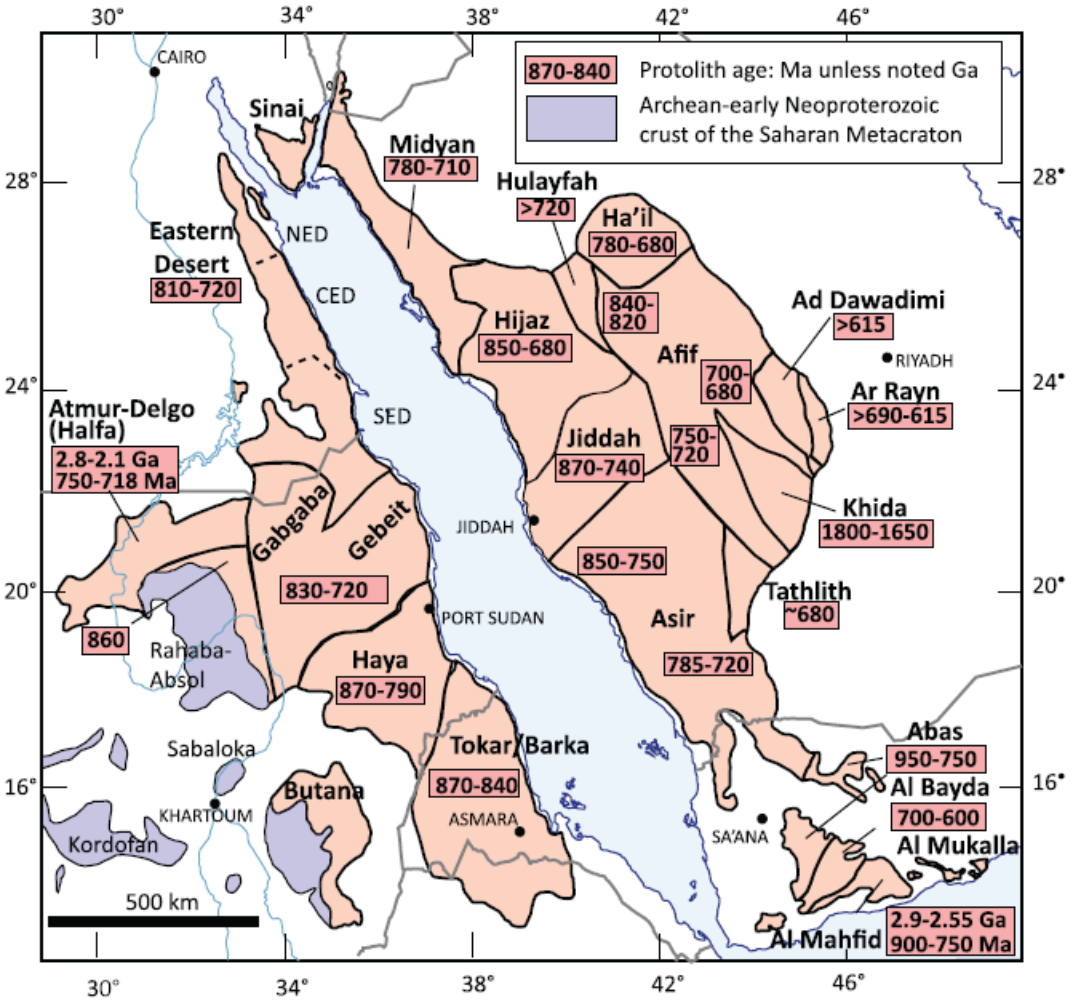



Figure 7. Tectonostratigraphic terranes of the Arabian-Nubian shield, showing protolithages for the various terranes. NED= North Eastern Desert; CED = Central Eastern Desert; SED = Southern Eastern Desert. (Modified from Johnson et al., 2011)

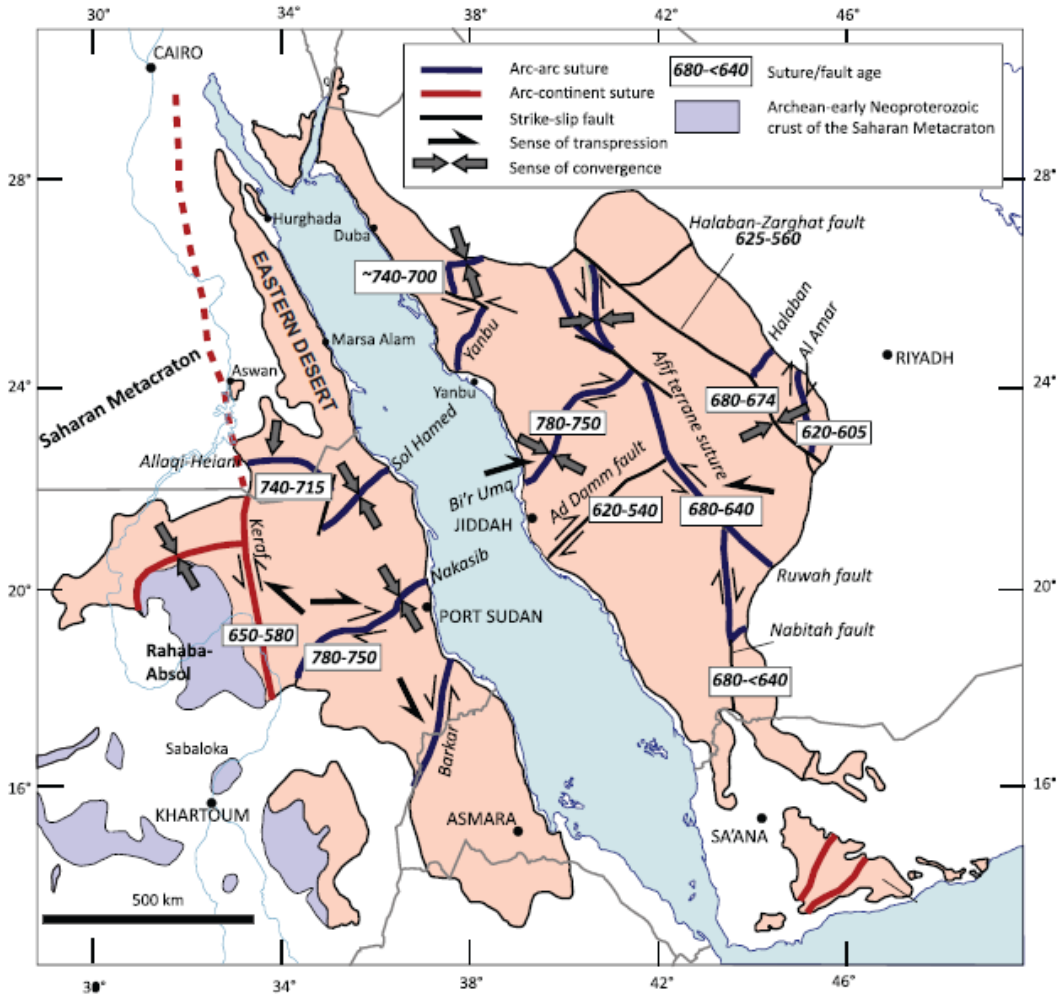



Figure 8. Terrane assembly in the Arabian-Nubian Sheild showing inferred ages of suturing and fault movements, and trajectories of amalgamation. (Johnson et al., 2011)

The North Eastern Desert (NED) 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 (CED) 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).

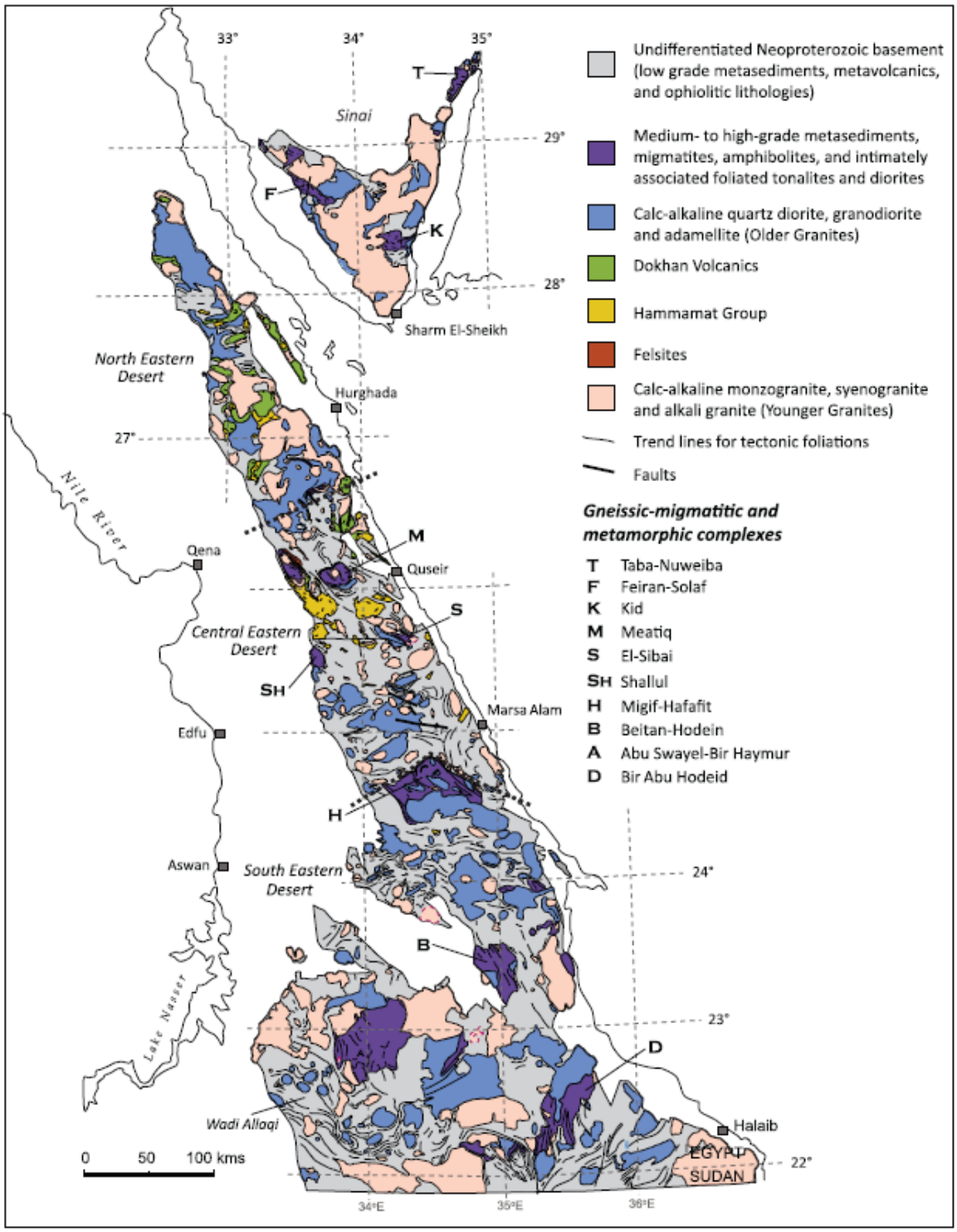



Figure 9. Geology map of the Eastern Desert and Sinai showing the distribution of the main geologic units and broad structural trends. (modified from Johnson et al., 2011)

The Southern Eastern Desert (SED) 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.

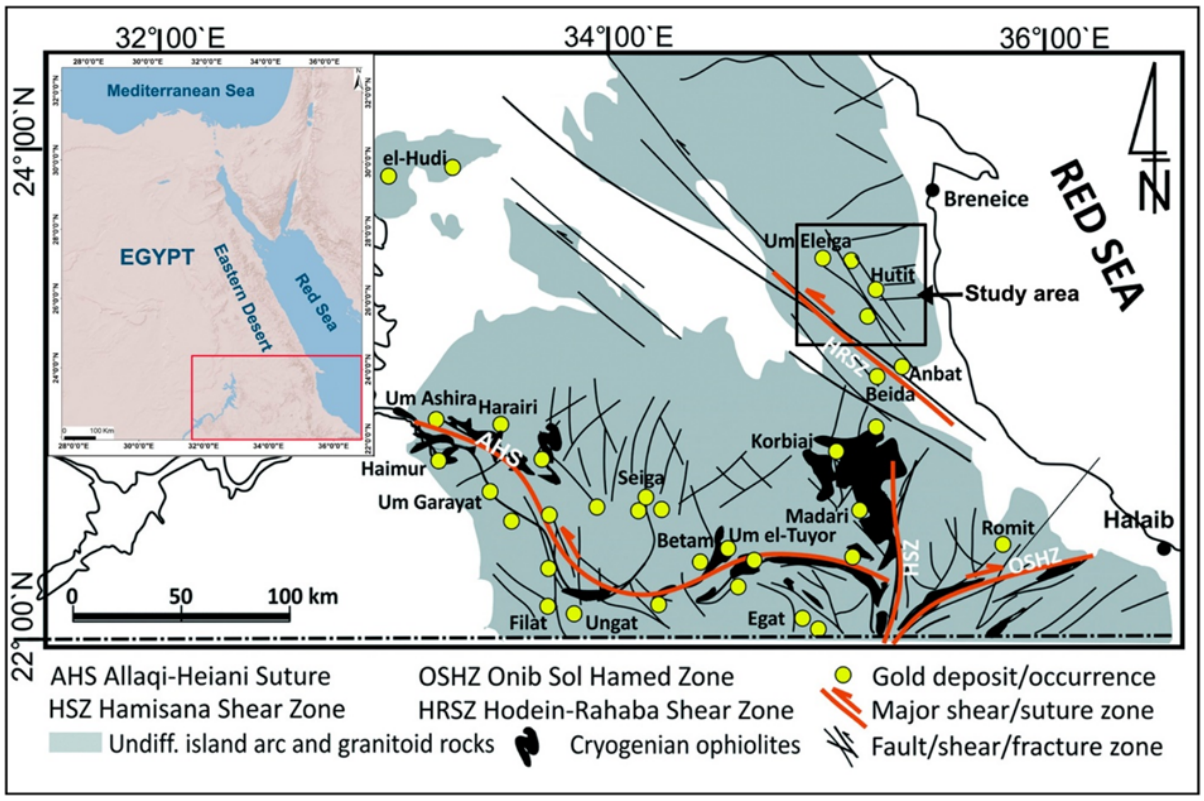



Figure 10. Main Structural Elements in the Project Area - southern part of the Proterozoic basement in southern Egypt. (modified from Zoheir et al, 2019)

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).

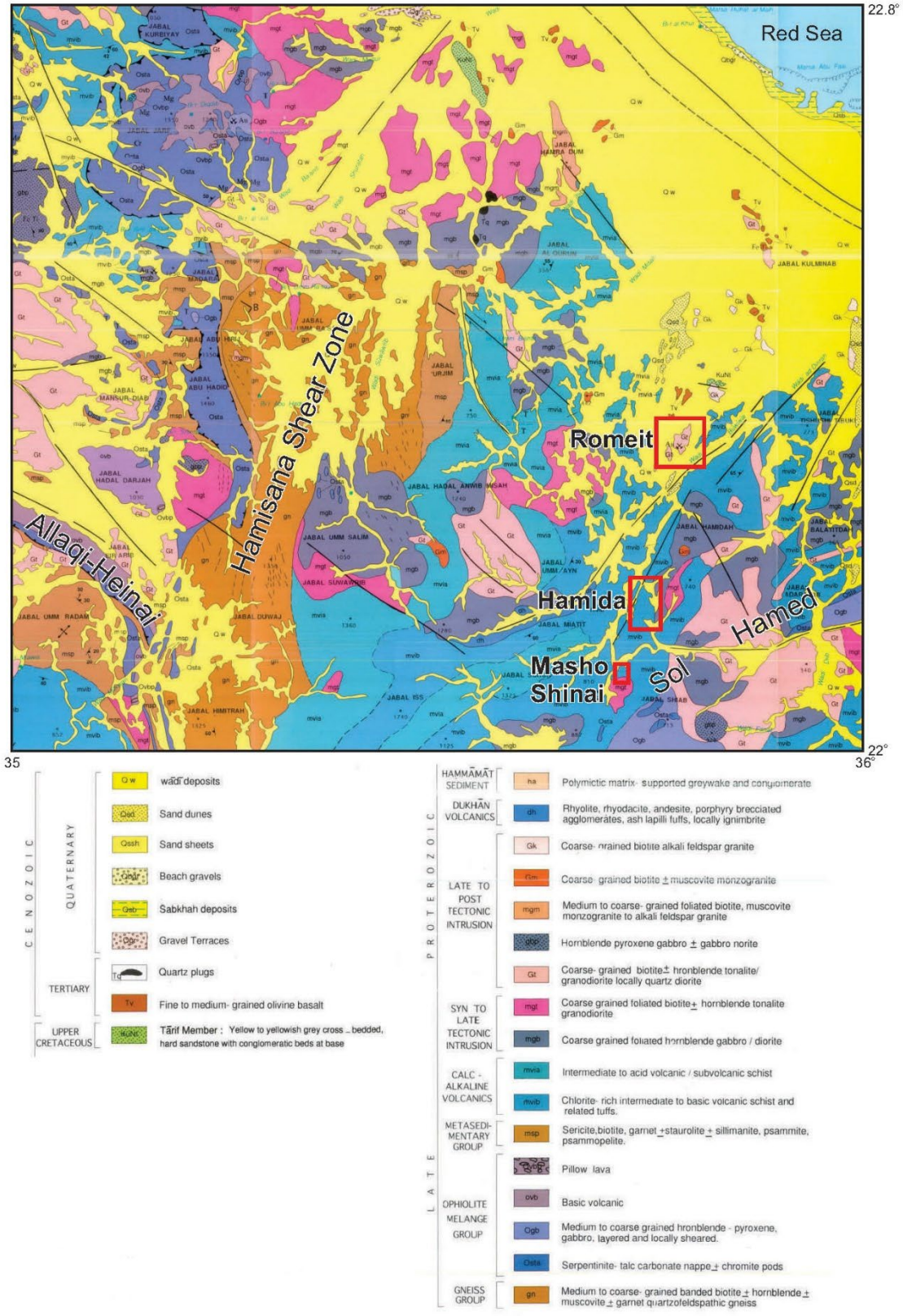



Figure 11. The southwest portion of the geology of the Marsa Sha'ab Quadrangle, Egypt (Geological Survey of Egypt, 2002).

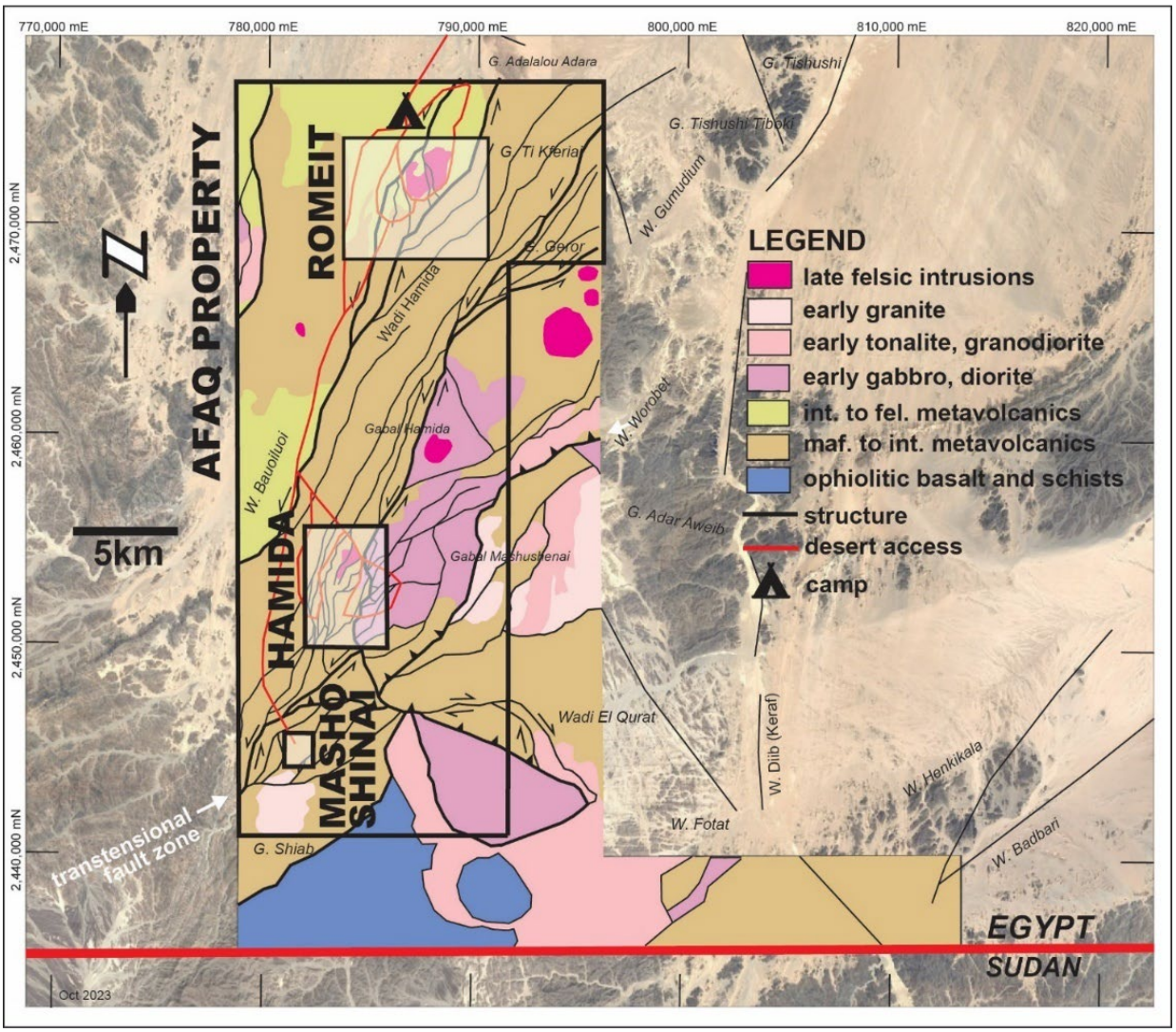



Figure 12. Property Geology of the West Elbah Concession (after Baker, 2019)

*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.

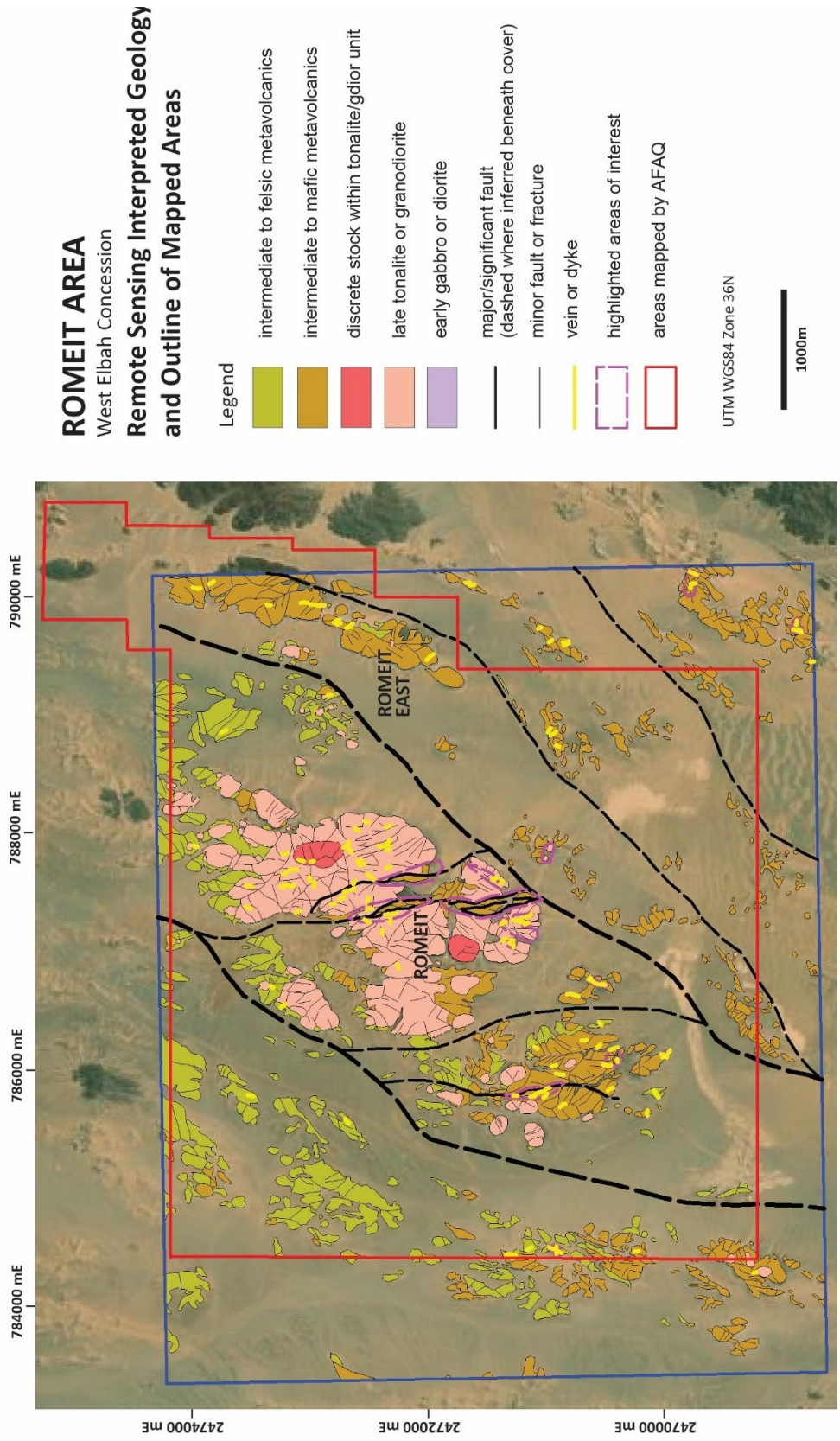



Figure 13. Romeit Geology Map (after Baker, 2019)

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.

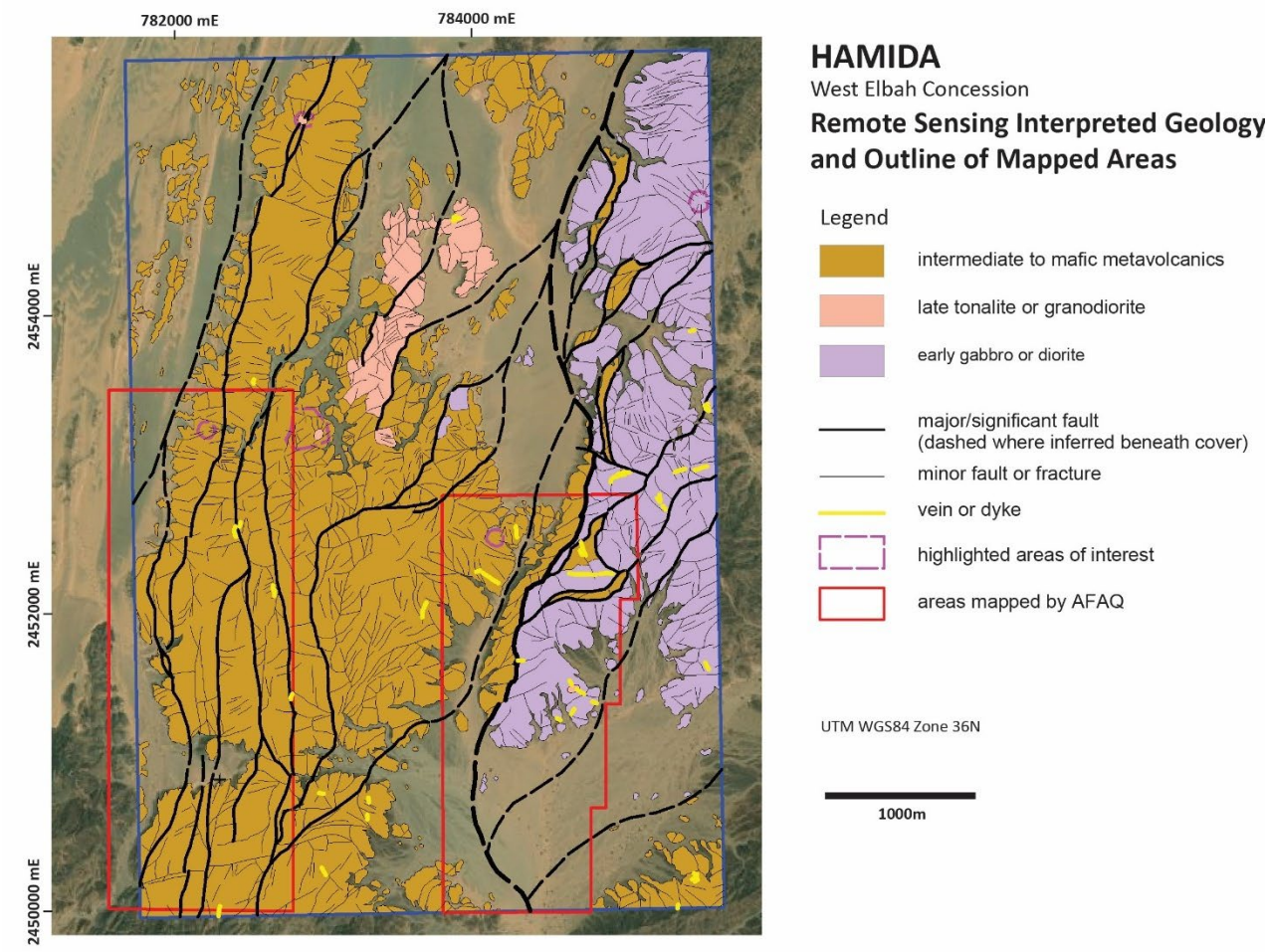



Figure 14. Hamida Geology Map (after Baker, 2019)

*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.

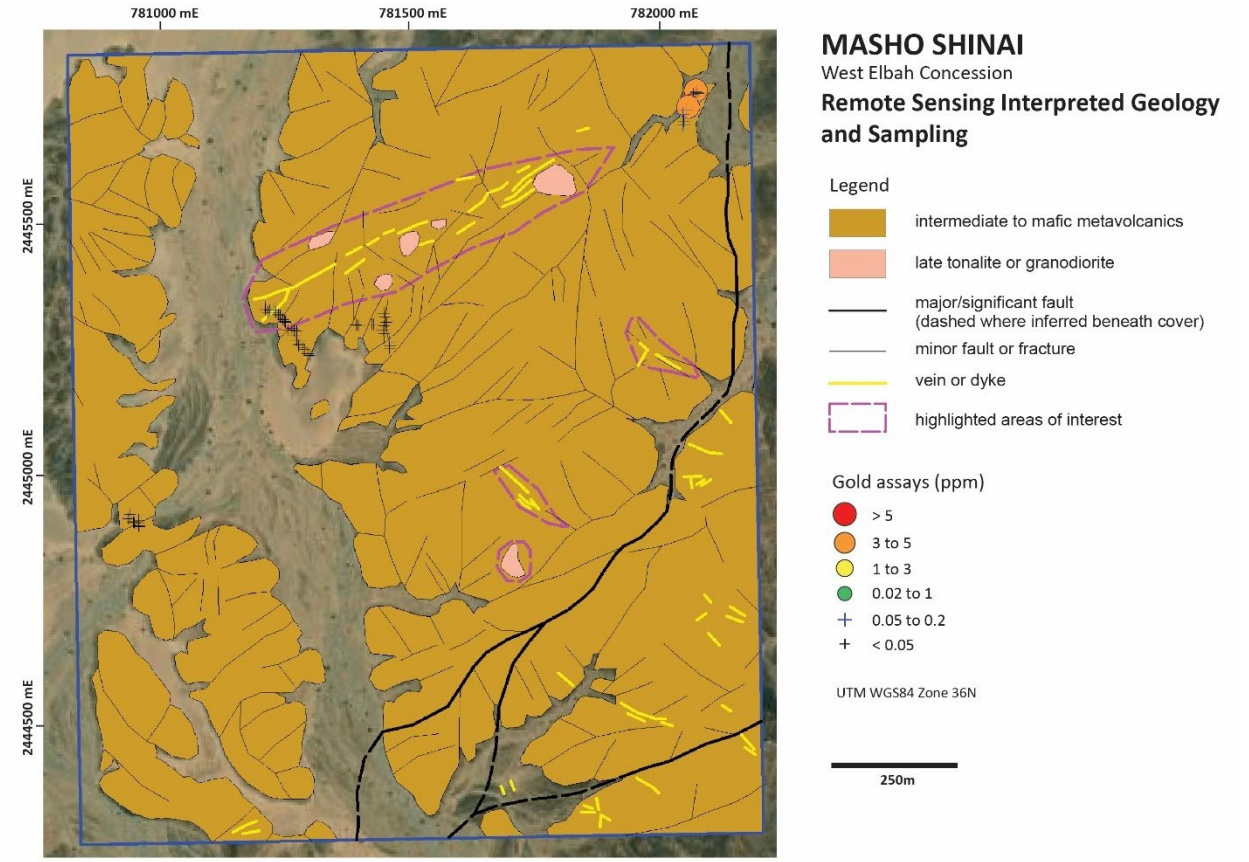



Figure 15. Masho Shinai Geology Map (after Baker, 2019)

## *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 26; 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).

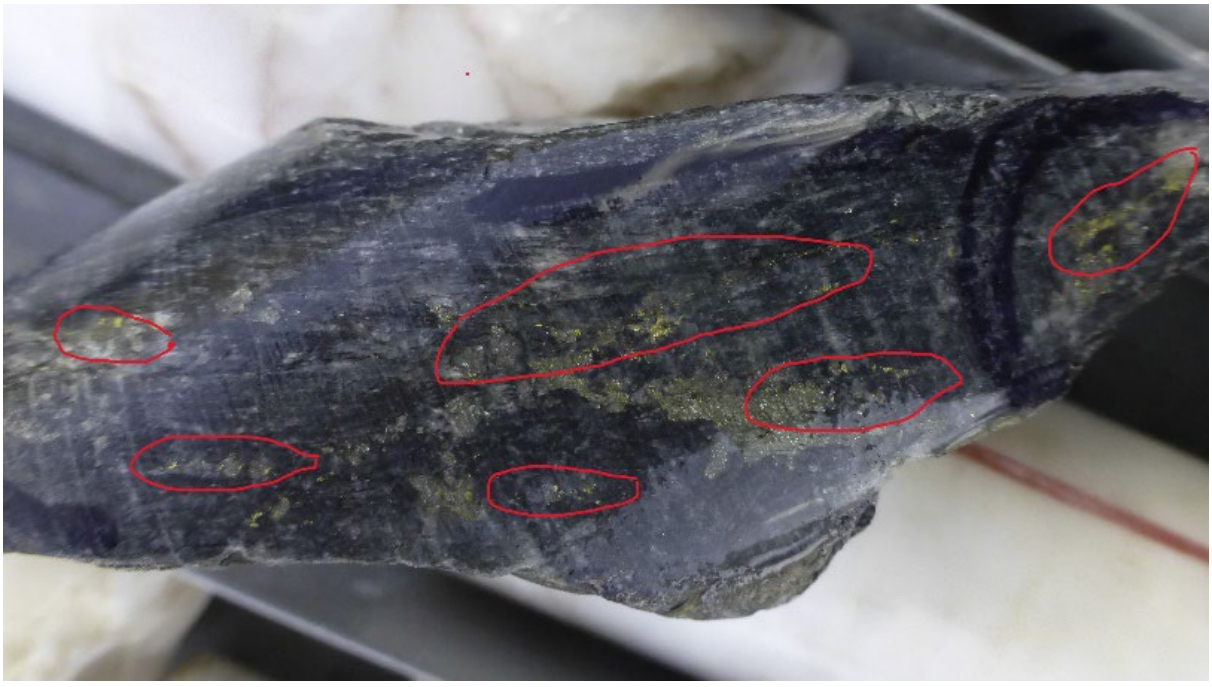


Figure 16. Visible Gold Grains in Drill Core (RMDD002; NQ sized drill core)

## 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:

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.

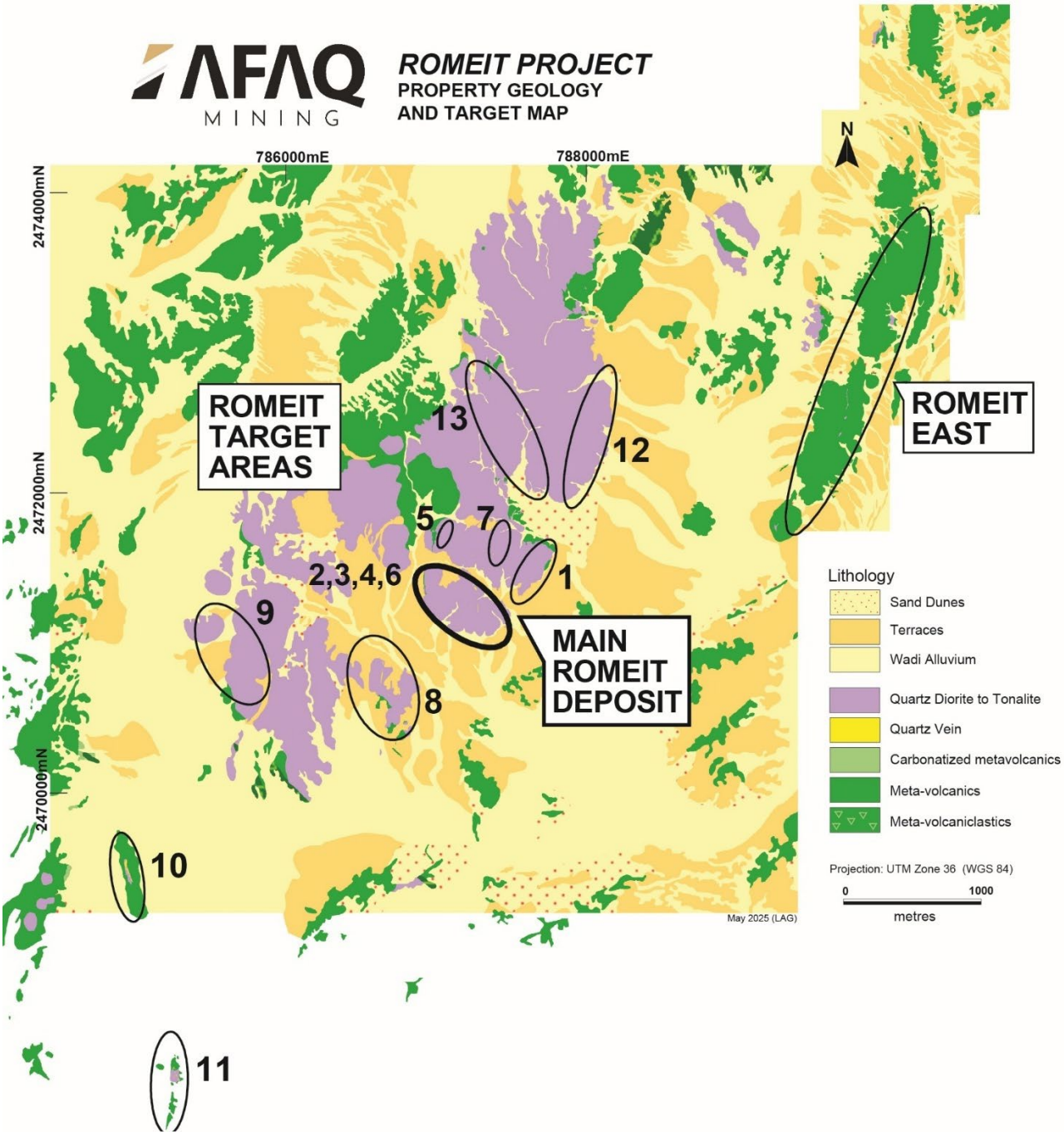



Figure 17. Romeit and Romeit East Geology Map showing Target Areas.

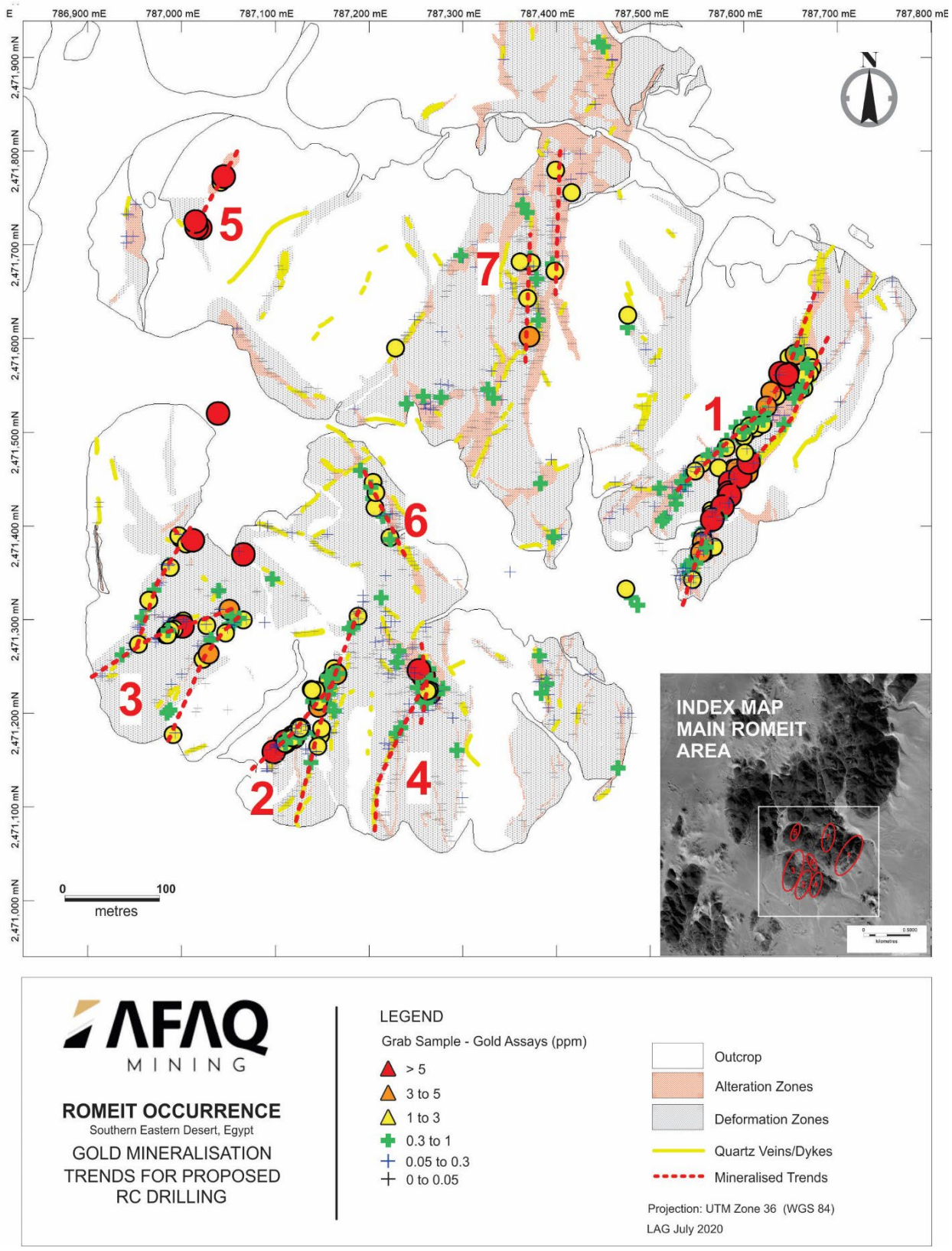



Figure 18. Main Romeit Area Gold Mineralisation Trends & Targets

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 (Figures 17 & 18), 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

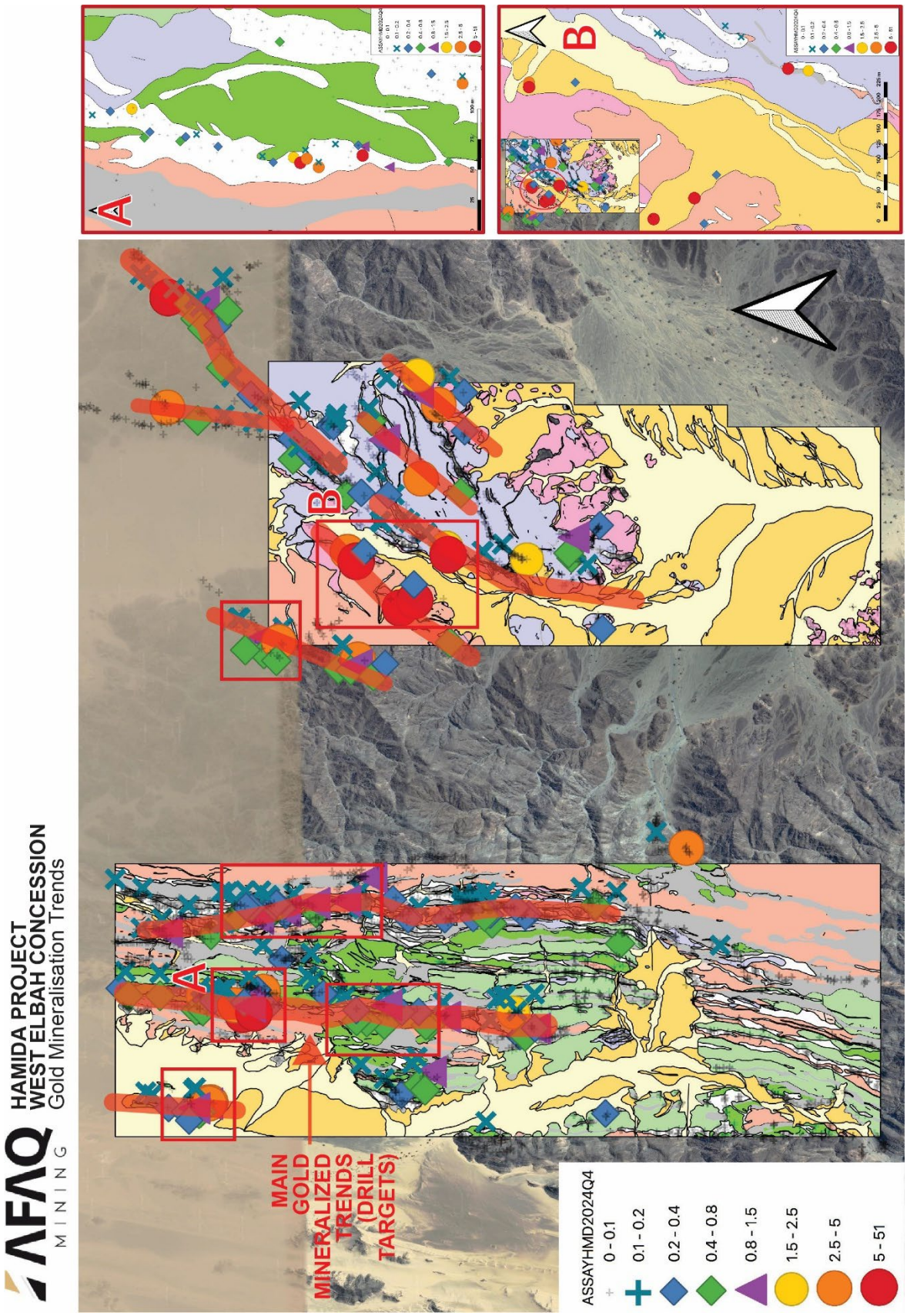



Figure 19. Gold Mineralisation Trends at Hamida and Hamida East

### *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 Study*

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

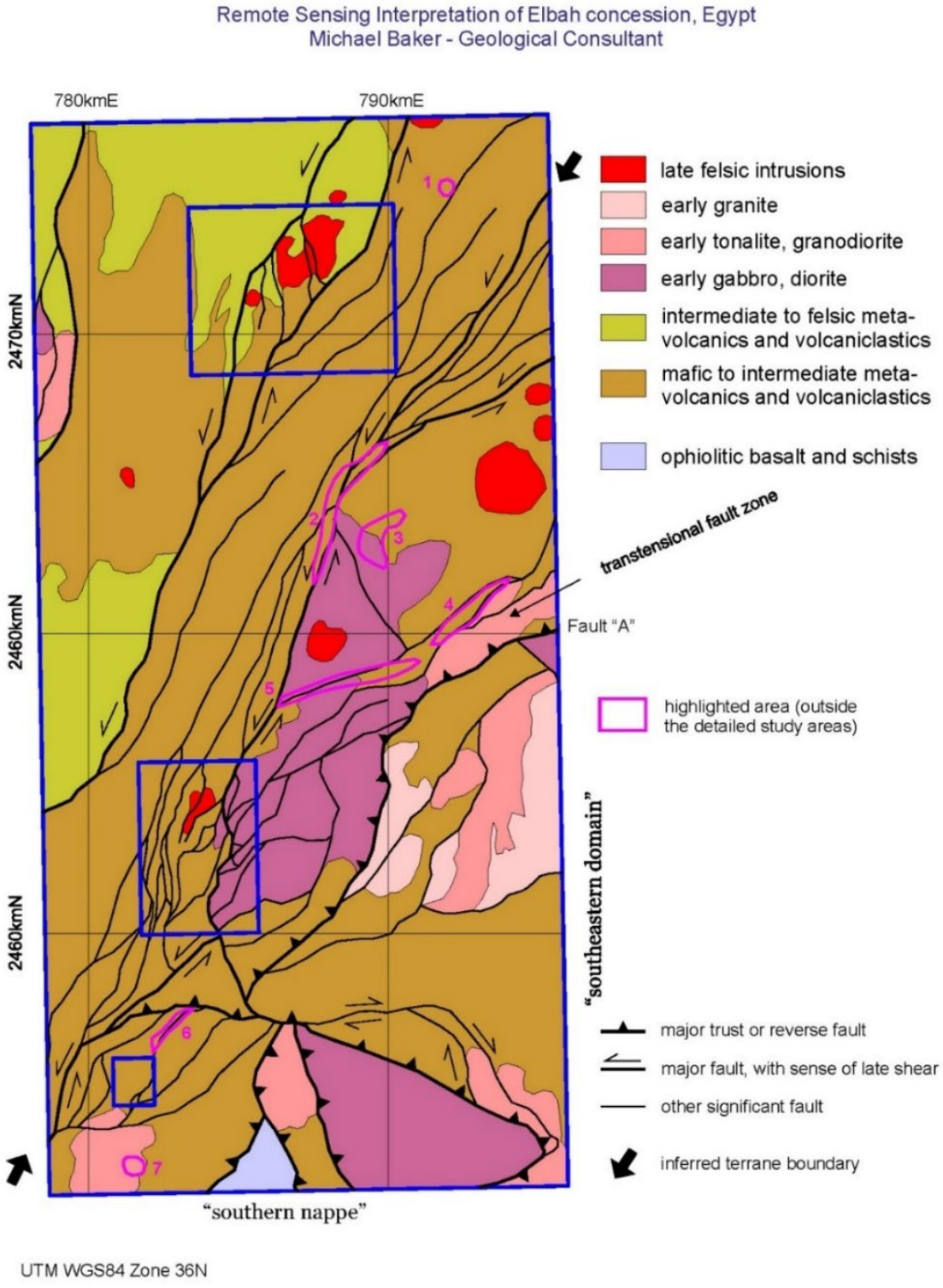



Figure 20. Satellite Interpretation Map Covering the Entire Extent of the AFAQ Elbah Concession Area (Baker, 2019)

## *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. Eighteen trenches were completed at Target 1 and Target 2 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 | 2241 | 3605.65 | BDL | 16.7 | 0.135 | 0.017 |
| HAMIDA | 6 | 105 | 158 | BDL | 2.54 | 0.126 | 0.024 |
| **COMBINED** | **147** | **2346** | **3763.65** | **BDL** | **16.7** | **0.135** | **0.017** |

*BDL = Below Detection Limit

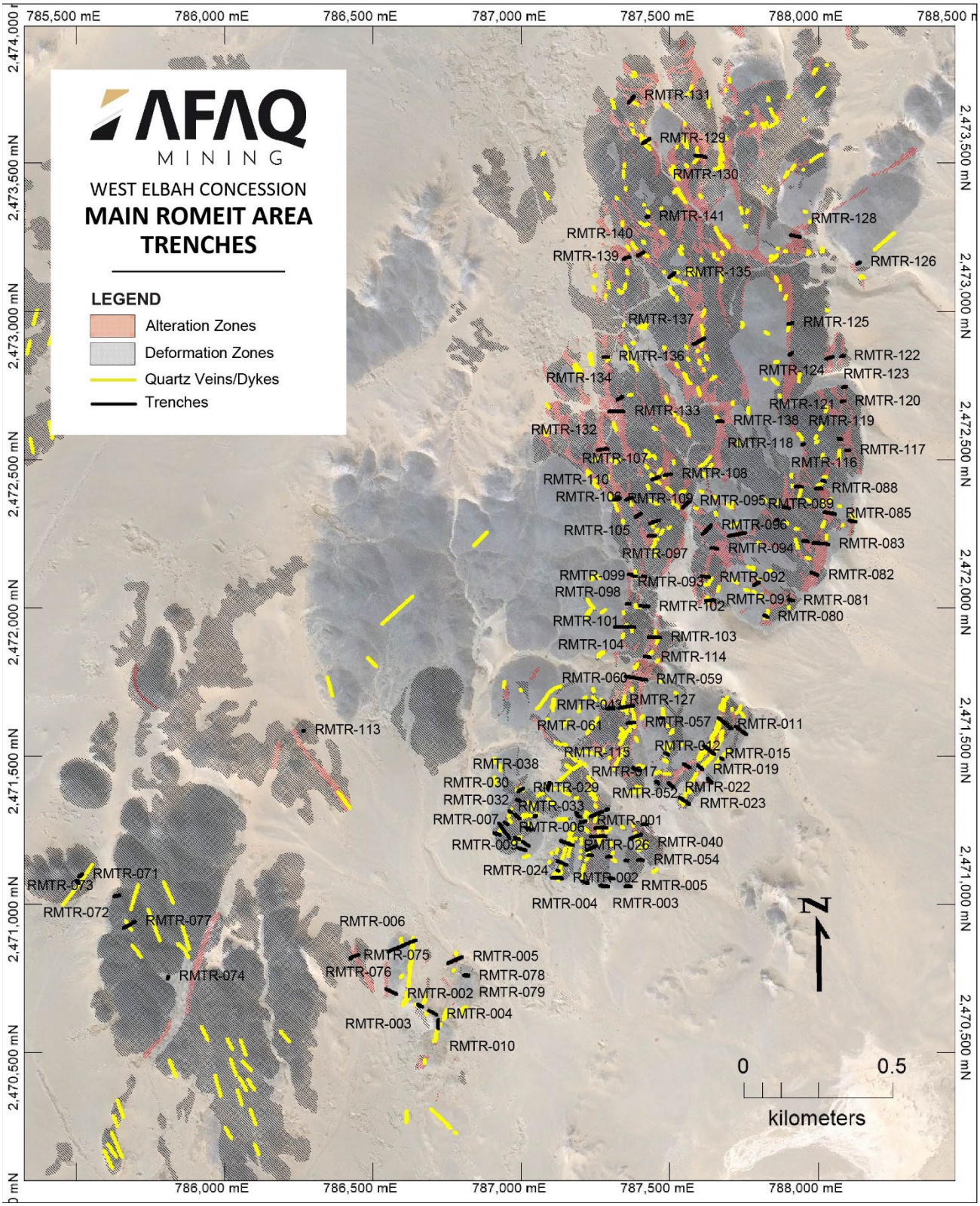



Figure 21. Main Romeit Area Trenches

## *8.6 Topographic Survey and 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 (ANG, 2020). The DSM has provided accurate control for drill site selection, drill-pad, and road construction.

In 2025/Q2, Arab Nubia Group was contracted 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 (ANG, 2025).

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

Preparation for the initial phase of reverse circulation (RC) drilling at the Romeit occurrence began in the second half of 2021, with upgrades to the AFAQ camp and road access from the coastal highway to the camp being made.

A program of systematic reverse circulation drilling was planned to evaluate the subsurface extension to mineralisation observed at surface. The intent of the program was to conduct a “first pass” of drilling at several of the identified targets, focussing initially on Targets 1 and 2 (Figures 17 & 18) but extending to other targets as the program progressed.

The Saudi Company for Mining and Petroleum Services (AGC) was contracted to complete a minimum of 5,000 m of reverse circulation drilling at the Romeit occurrence. Reliance Heavy Industries (RHI) commenced construction of the drill pads – completing pads for Targets 1 and 2 in Q1/2021, and pads for Targets 3 and 4 in 2021/Q2.

Drilling commenced in 2021/Q3. 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. 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. Drilling resumed in December with the final drill hole of Phase I (RMRC055) being completed on 28 December 2021. Note that drilling was conducted on predetermined and pre-numbered drill sites, hence drilling did not proceed with sequentially numbered drill holes.

Drill profile spacing were initially set at 100 m, and down-dip intersections were planned at approximately 50 metres intervals to approximately 150 m down-dip (100m vertical depth). Multiple drill holes were collared on each profile to intersect the down-dip extension of the mineralised surface exposures. It was understood that the drill hole/intersection density would need to be increased with additional drill holes to produce a resource estimate should the continuity and grade intersected by Phase I prove acceptable.

The distribution of veining at surface was assumed to be similar in the sub-surface. As drilling progressed and a greater understanding of the characteristics of the mineralisation was developed, the drill plan was modified and extended.

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 |

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.

In total, 55 RC drill holes were completed in the first phase of drilling for a total of 6,988 metres drilled. The coverage of the Phase I RC drill program included targets 1, 2, 3, 4, 6, and 7. Target 1 was drilled with twelve holes (1571 m), Target 2 with 12 holes (1551 m), Target 3 with 14 holes (1712 m), Target 4 with 10 holes (1295 m), Target 6 with 3 holes (407 m), and Target 7 with 4 holes (452 m). Targets were drilled at various azimuths ranging from 50° to 290°, reflecting the

complexity of the mineralised trend(s). Target 5 was downgraded during the planning stage, and it was decided that no drilling would be necessary during the initial drilling program.

Table 7 provides a listing of significantly anomalous gold mineralisation obtained from Phase I 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 were 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.

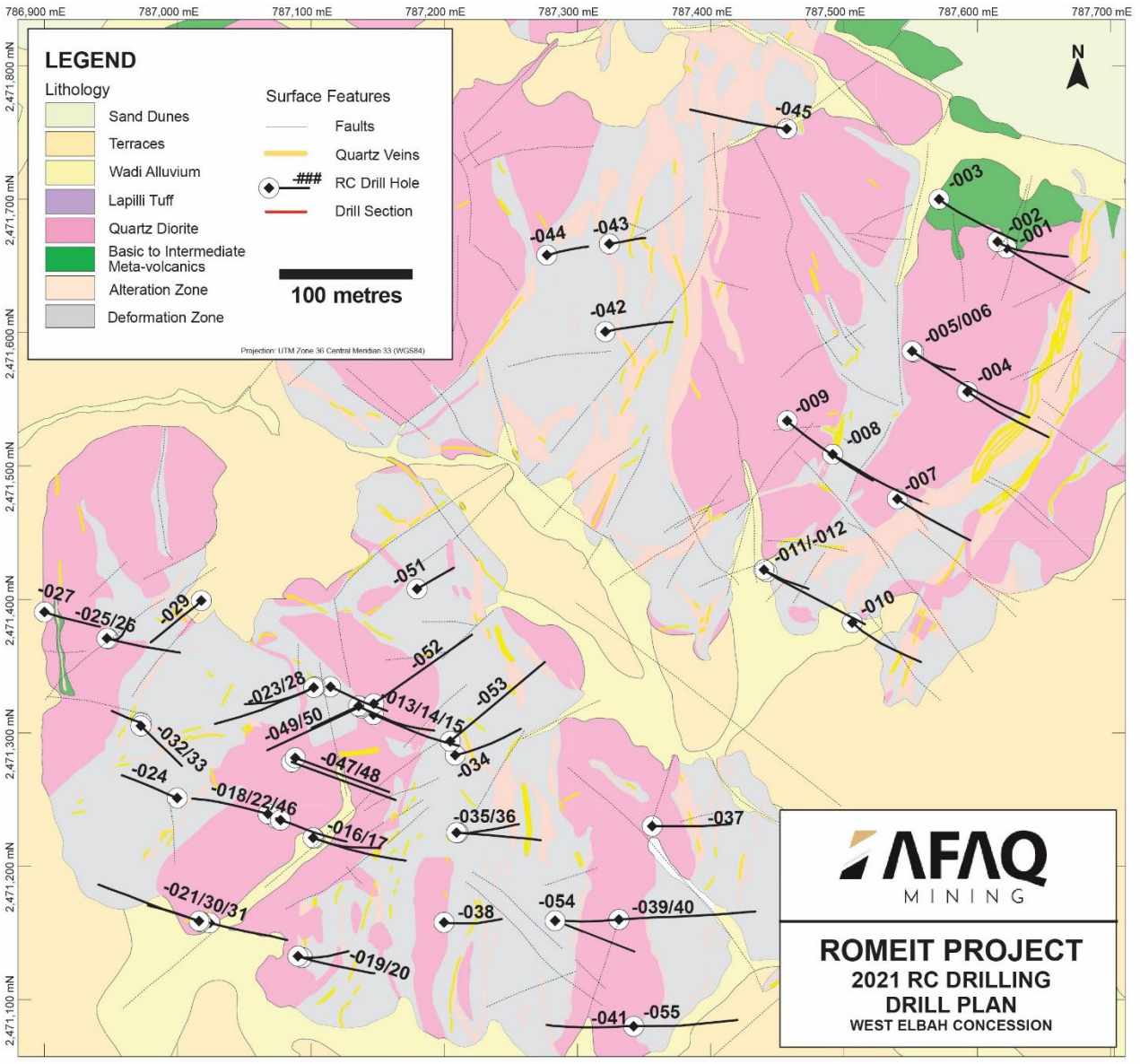



Figure 22. Romeit – Phase I RC Drilling Plan - All Target Areas

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 | 59.00 | 62.00 | 3.00 | 0.70 | |
| | 89.00 | 94.00 | 5.00 | 0.44 | |
| RMRC002 | 75.00 | 77.00 | 2.00 | 0.97 | |
| | 98.00 | 123.00 | 25.00 | 0.63 | |
| RMRC003 | 124.00 | 128.00 | 4.00 | 1.22 | |
| RMRC004 | 23.00 | 33.00 | 10.00 | 4.12 | 3.20 |
| | 44.00 | 51.00 | 7.00 | 4.06 | 2.55 |
| | 91.00 | 93.00 | 2.00 | 2.12 | |
| RMRC005 | 21.00 | 22.00 | 1.00 | 3.11 | |
| | 57.00 | 68.00 | 11.00 | 1.13 | |
| | 95.00 | 97.00 | 2.00 | 0.63 | |
| | 111.00 | 113.00 | 2.00 | 0.95 | |
| | 145.00 | 148.00 | 3.00 | 0.97 | |
| RMRC006 | 91.00 | 110.00 | 19.00 | 0.52 | |
| | 145.00 | 147.00 | 2.00 | 0.57 | |
| RMRC007 | 12.00 | 23.00 | 11.00 | 1.27 | |
| RMRC008 | 46.00 | 47.00 | 1.00 | 2.06 | |
| | 78.00 | 82.00 | 4.00 | 0.50 | |
| | 90.00 | 94.00 | 4.00 | 0.67 | |
| | 135.00 | 142.00 | 7.00 | 1.14 | |
| RMRC009 | anomalous values only | | | | |
| RMRC010 | 29.00 | 33.00 | 4.00 | 2.90 | 2.60 |
| RMRC011 | 65.00 | 68.00 | 3.00 | 3.25 | |
| | 104.00 | 112.00 | 8.00 | 0.89 | |
| RMRC012 | 63.00 | 142.00 | 79.00 | 0.92 | 0.49 |
| including | 63.00 | 88.00 | 25.00 | 2.47 | 1.11 |
| RMRC013 | 17.00 | 22.00 | 5.00 | 0.52 | |
| | 81.00 | 84.00 | 3.00 | 0.47 | |
| | 100.00 | 101.00 | 1.00 | 2.21 | |
| RMRC014 | 93.00 | 101.00 | 8.00 | 2.46 | |
| RMRC015 | 20.00 | 24.00 | 4.00 | 1.38 | |
| | 121.00 | 142.00 | 21.00 | **17.39** | 1.06 |
| RMRC016 | 35.00 | 93.00 | 58.00 | 1.48 | 0.82 |
| including | 84.00 | 93.00 | 9.00 | **6.64** | 2.34 |
| RMRC017 | 47.00 | 58.00 | 11.00 | 3.64 | 3.12 |
| | 81.00 | 94.00 | 13.00 | 2.24 | |
| RMRC018 | 96.00 | 138.00 | 42.00 | **9.64** | 1.95 |
| including | 96.00 | 112.00 | 16.00 | **23.64** | 3.46 |

| | | | | | |
|---|---|---|---|---|---|
| RMRC019 | anomalous values only | | | | |
| RMRC020 | 114.00 | 115.00 | 1.00 | 5.2 | |
| RMRC021 | anomalous values only | | | | |
| RMRC022 | anomalous values only | | | | |
| RMRC023 | 72.00 | 98.00 | 26.00 | 1.36 | |
| RMRC024 | anomalous values only | | | | |
| RMRC025 | 36.00 | 46.00 | 10.00 | **8.89** | 3.12 |
| RMRC026 | 77.00 | 78.00 | 1.00 | 0.71 | |
| RMRC027 | anomalous values only | | | | |
| RMRC028 | anomalous values only | | | | |
| RMRC029 | 4.00 | 7.00 | 3.00 | 4.32 | |
| RMRC030 | anomalous values only | | | | |
| RMRC031 | anomalous values only | | | | |
| RMRC032 | 87.00 | 88.00 | 1.00 | 0.53 | |
| RMRC033 | 29.00 | 30.00 | 1.00 | 3.62 | |
| RMRC034 | 65.00 | 66.00 | 1.00 | 0.86 | |
| | 122.00 | 126.00 | 4.00 | 0.44 | |
| RMRC035 | 28.00 | 29.00 | 1.00 | 0.67 | |
| RMRC036 | 36.00 | 39.00 | 3.00 | 0.89 | |
| RMRC037 | 92.00 | 99.00 | 7.00 | 2.69 | |
| | 124.00 | 126.00 | 2.00 | 1.67 | |
| RMRC038 | anomalous values only | | | | |
| RMRC039 | 59.00 | 69.00 | 10.00 | 0.36 | |
| | 106.00 | 125.00 | 19.00 | 2.07 | 1.53 |
| RMRC040 | anomalous values only | | | | |
| RMRC041 | anomalous values only | | | | |
| RMRC042 | anomalous values only | | | | |
| RMRC043 | anomalous values only | | | | |
| RMRC044 | 33.00 | 34.00 | 1.00 | 1.23 | |
| | 46.00 | 48.00 | 2.00 | 15.66 | 6.36 |
| RMRC045 | anomalous values only | | | | |
| RMRC046 | 1.00 | 2.00 | 1.00 | 0.533 | |
| | 6.00 | 7.00 | 1.00 | 0.58 | |
| | 10.00 | 11.00 | 1.00 | 0.868 | |
| RMRC047 | 62.00 | 63.00 | 1.00 | 0.686 | |
| | 103.00 | 129.00 | 26.00 | 10.45 | 5.12 |
| RMRC048 | 119.00 | 139.00 | 20.00 | 2.29 | 1.77 |
| RMRC049 | anomalous values only | | | | |
| RMRC050 | 92.00 | 93.00 | 1.00 | 2.54 | |
| | 110.00 | 123.00 | 13.00 | 0.90 | |
| *including* | 119.00 | 120.00 | 1.00 | 6.46 | |
| RMRC051 | 53.00 | 54.00 | 1.00 | 2.45 | |
| | 74.00 | 80.00 | 6.00 | 1.26 | |
| *including* | 79.00 | 80.00 | 1.00 | 5.58 | |

| | | | | | |
|---|---|---|---|---|---|
| RMRC052 | 75.00 | 78.00 | 3.00 | 2.52 | |
| RMRC053 | 20.00 | 24.00 | 4.00 | **20.84** | 3.14 |
| | 81.00 | 85.00 | 4.00 | 1.79 | |
| | 115.00 | 120.00 | 5.00 | 1.55 | |
| RMRC054 | 66.00 | 68.00 | 2.00 | 1.21 | |
| | 77.00 | 78.00 | 1.00 | 1.35 | |
| | 99.00 | 122.00 | 23.00 | 1.51 | |
| *including* | 99.00 | 100.00 | 1.00 | **8.76** | |
| *and* | 108.00 | 111.00 | 3.00 | 3.75 | |
| *and* | 121.00 | 122.00 | 1.00 | 3.05 | |
| RMRC055 | 48.00 | 49.00 | 1.00 | 1.84 | |
| | 54.00 | 57.00 | 3.00 | 0.99 | |
| | 70.00 | 71.00 | 1.00 | **10.50** | **10.0** |
| | 81.00 | 82.00 | 1.00 | 0.51 | |

In Phase I, hole RMRC-046 (Figure 23) 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.

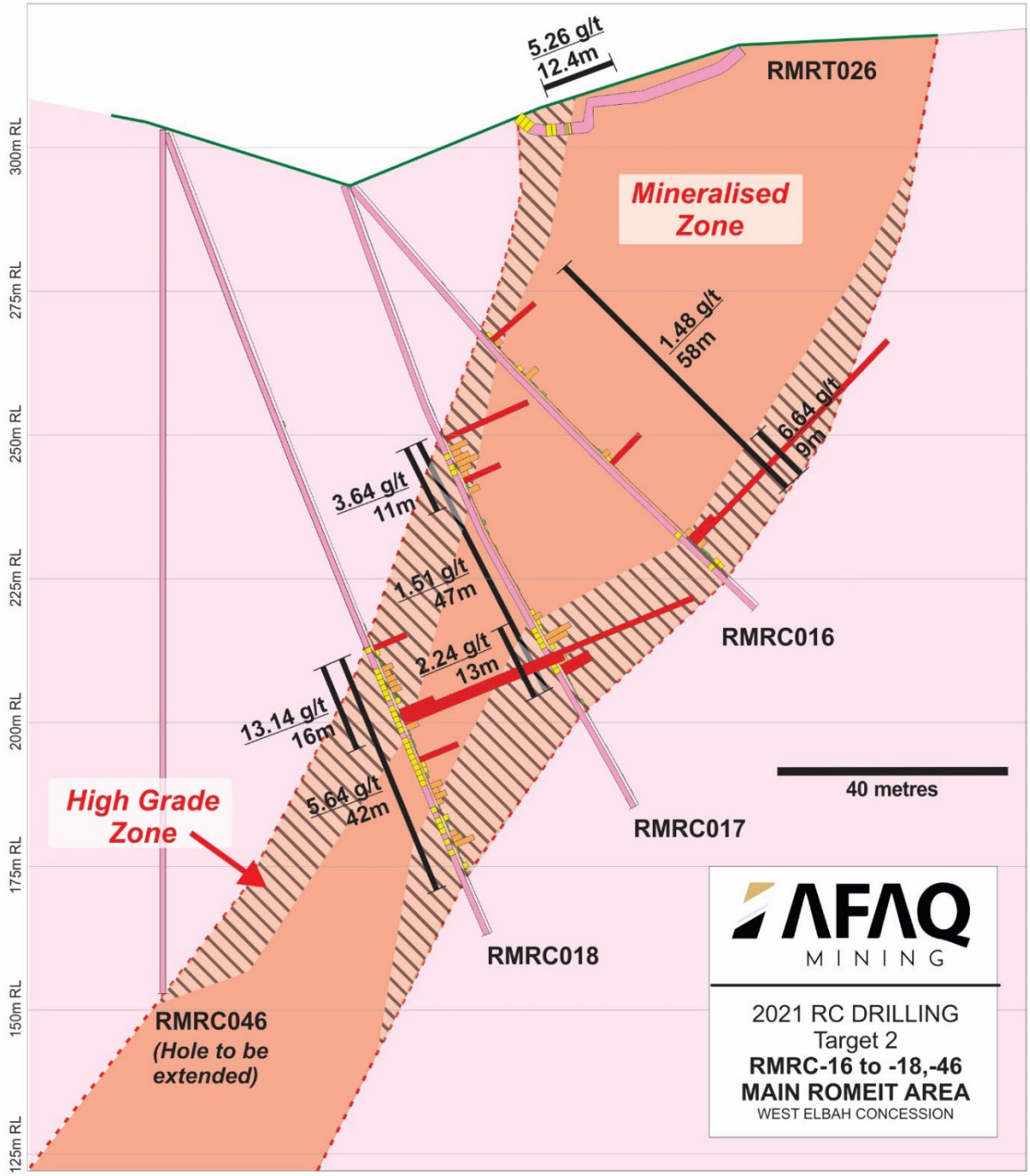



Figure 23. Sketch Drill Section - Target 2 RC Drilling (Phase I)

## *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 (2023-2025)*

In 2023/Q3, work recommenced on the West Elbah concession, with a diamond drilling program starting in the Romeit area (field work had been 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. Diamond Drilling Collar Locations (to 2025/Q2)

| Hole ID | Easting | Northing | Elev (m) | Depth (m) | Az (°) | Dip (°) | End Date | Target | Analytical Certificate |
|---|---|---|---|---|---|---|---|---|---|
| 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, EG24367185 |
| 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 |
| 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 |
| RMDD013 | 787066 | 2471431 | 320 | 75.5 | 230 | -60 | 05-Jan-25 | 3 | EG25010592, EG25053816 |
| 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, RMF2510337 |
| RMDD026 | 787212 | 2471191 | 330 | 281.1 | 110 | -65 | 09-Sep-24 | 4 | EG24253086, EG24253087 |
| RMDD027 | 787131 | 2471160 | 304 | 350.4 | 110 | -50 | 22-Feb-25 | 2 | EG25053883 |
| RMDD028 | 787143 | 2471212 | 313 | 110.6 | 110 | -55 | 10-Nov-24 | 2 | EG24324515 |
| RMDD029 | 787284 | 2471316 | 304 | 201.1 | 110 | -50 | 20-Apr-25 | 4 | EG25114681, RMF2510303 |
| 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, EG24343854 |

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|---|---|---|---|---|---|---|---|---|---|
| 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 |
| RMDD034 | 787093 | 2471132 | 295 | 312.2 | 110 | -50 | 2-Mar-25 | 2 | RMF2510165 |
| 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 | EG25131763, RMF2510303 |
| RMDD037 | 787130 | 2471375 | 330 | 161.4 | 50 | -65 | 10-Oct-24 | 6 | EG24311691 |
| RMDD038 | 787456 | 2471534 | 326 | 201 | 125 | -60 | 29-May-25 | 1 | EG25159268, RMF2510303 |
| RMDD039 | 787550 | 2471586 | 318 | 228 | 125 | -75 | 16-Jul-25 | 1 | RMF2510292 |
| RMDD040 | 787552 | 2471584 | 318 | 200.9 | 125 | -50 | 50-May-25 | 1 | EG25159270 |
| RMDD041 | 787619 | 2471662 | 320 | 176.7 | 125 | -50 | 21-Jul-25 | 1 | RMF2510291 |
| 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, EG25224539 |
| RMDD052 | 787127 | 2471242 | 302 | 100 | 110 | -50 | 24-Dec-24 | 2 | EG24374210, RMF2510278 |
| 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, RMF2510278 |
| RMDD055 | 787025 | 2471438 | 321 | 80.4 | 230 | -50 | 28-Dec-24 | 3 | EG24374210, RMF2510278 |
| RMDD056 | 787087 | 2471360 | 326 | 105.2 | 235 | -50 | 31-Dec-24 | 3 | EG25006277, RMF2510278 |
| 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, RMF2510278 |
| RMDD060 | 787367 | 2471259 | 306 | 144.3 | 110 | -50 | 09-Jan-25 | 6 | EG25016328. RMF2510278 |
| RMDD061 | 787403 | 2471195 | 296 | 105.1 | 110 | -50 | 14-Jan-25 | 4 | EG25020398, RMF2510278 |
| RMDD062 | 787360 | 2471135 | 313 | 118.4 | 110 | -50 | 23-Jan-25 | 4 | EG25024926, RMF2510278 |
| RMDD063 | 787346 | 2471193 | 297 | 152.7 | 110 | -50 | 31-Jan-25 | 4 | EG25034828, RMF2510278 |
| RMDD064 | 787349 | 2471065 | 287 | 110.9 | 110 | -50 | 02-Feb-25 | 4 | EG25034829, RMF2510286 |
| RMDD065 | 787383 | 2471158 | 292 | 110.2 | 110 | -50 | 04-Feb-25 | 4 | EG25034829, RMF2510286 |
| RMDD066 | 787426 | 2471333 | 293 | 132.1 | 110 | -50 | 07-Feb-25 | 4 | EG25044498 |

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|---|---|---|---|---|---|---|---|---|---|
| RMDD067 | 787424 | 2471300 | 300 | 120.2 | 110 | -50 | 08-Feb-25 | 4 | EG25044498, RMF2510286 |
| 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, RMF2510286 |
| 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, RMF2510286 |
| RMDD072 | 787330 | 2471246 | 295 | 250.1 | 110 | -65 | 03-Mar-25 | 4 | EG25067068, RMF2510286 |
| RMDD073 | 787231 | 2471287 | 324 | 322 | 110 | -64 | 13-Mar-25 | 4 | EG25078936, RMF2510286 |
| RMDD074 | 787215 | 2471268 | 328 | 341.7 | 110 | -65 | 17-Mar-25 | 4 | RMF2510172, RMF2510286 |
| RMDD075 | 787268 | 2471294 | 310 | 312.2 | 110 | -65 | 14-Mar-25 | 4 | EG25075003, RMF2510290 |
| RMDD076 | 787297 | 2471281 | 315 | 288.2 | 110 | -65 | 13-Mar-25 | 4 | EG25075002, RMF2510290 |
| RMDD077 | 787242 | 2471309 | 317 | 363.3 | 110 | -65 | 11-Apr-25 | 4 | RMF2510188, RMF2510290 |
| RMDD078 | 787123 | 2471247 | 299 | 304.5 | 50 | -50 | 12-Apr-25 | 6 | EG25107994, RMF2510290 |
| RMDD079 | 787164 | 2471275 | 318 | 251.7 | 50 | -50 | 9-Apr-25 | 6 | EG25105566, RMF2510290 |
| RMDD080 | 787070 | 2471262 | 304 | 162.3 | 110 | -60 | 22-Apr-25 | 2 | EG25119639, RMF2510303 |
| RMDD081 | 787395 | 2471337 | 302 | 204.2 | 110 | -70 | 27-Apr-25 | 4 | EG25126954, RMF2510303 |
| RMDD082 | 787394 | 2471306 | 302 | 141.2 | 110 | -70 | 27-Apr-25 | 4 | EG25119639, RMF2510303 |
| RMDD083 | 787374 | 2471282 | 301 | 161.8 | 110 | -50 | 6-May-25 | 4 | EG25131762, RMF2510308 |
| RMDD084 | 787127 | 2471273 | 305 | 299.9 | 50 | -60 | 15-May-25 | 6 | EG25145936, EG25145936 |
| RMDD085 | 787446 | 2471285 | 333 | 104.6 | 110 | -50 | 9-May-25 | 4 | EG25138464, RMF2510308 |
| RMDD086 | 787249 | 2471307 | 318 | 137.4 | 50 | -50 | 14-May-25 | 6 | EG25146354, RMF2510308 |
| RMDD087 | 787431 | 2471260 | 302 | 89.6 | 110 | -50 | 12-May-25 | 4 | EG25138464, RMF2510308 |
| RMDD088 | 787483 | 2471334 | 303 | 128.9 | 125 | -50 | 16-May-25 | 1 | EG25146354 |
| RMDD089 | 787040 | 2471415 | 322 | 58 | 50 | -50 | 17-May-25 | 2 | EG25146358 |
| RMDD090 | 787435 | 2471396 | 304 | 167.5 | 125 | -50 | 20-May-25 | 1 | EG25150641 |
| RMDD091 | 787479 | 2471370 | 304 | 102 | 125 | -50 | 18-May-25 | 1 | EG25146358, RMF2510343 |
| RMDD092 | 787461 | 2471438 | 308 | 172.6 | 125 | -50 | 23-May-25 | 1 | EG25150640, RMF2510343 |
| RMDD093 | 787136 | 2471316 | 321 | 120 | 245 | -50 | 21-May-25 | 2 | EG25150641, RMF2510343 |
| RMDD094 | 787426 | 2471371 | 302 | 182.2 | 125 | -60 | 24-May-25 | 1 | EG25151399, RMF2510343 |
| RMDD095 | 787514 | 2471405 | 312 | 119.6 | 125 | -50 | 23-May-25 | 1 | EG25151399, RMF2510343 |
| RMDD096 | 787538 | 2471418 | 313 | 95.8 | 125 | -50 | 24-May-25 | 1 | EG25151399 |
| RMDD097 | 787547 | 2471442 | 323 | 104.4 | 125 | -50 | 26-May-25 | 1 | EG25158598 |
| RMDD098 | 787534 | 2471509 | 339 | 168 | 125 | -50 | 28-May-25 | 1 | EG25158598, RMF2510343 |

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|---|---|---|---|---|---|---|---|---|---|
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*UTM WGS84 Zone 36N, 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 8). 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).

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. 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). Mineralisation observed in the obtained intersections was entirely consistent with that observed in previous drilling.

Table 9. Diamond Drilling Gold Intersections (to 2025/Q2)

| DDH | Target | From | To | Width | Au (gpt) |
|---|---|---|---|---|---|
| **RMDD001** | 2 | 90.00 | 97.00 | 7.00 | 1.25 |
| **RMDD002** | 2 | 120.00 | 128.30 | 8.30 | **46.40** |
| *and* | | 140.30 | 145.25 | 4.95 | **23.72** |
| **RMDD003** | 2 | 90.00 | 99.00 | 9.00 | 2.48 |
| *incl.* | | 95.00 | 97.00 | 2.00 | **7.69** |
| *and* | | 118.00 | 120.00 | 2.00 | 4.92 |
| **RMDD004** | 2 | 127.00 | 128.00 | 1.00 | 2.31 |
| *and* | | 134.00 | 135.00 | 1.00 | 1.12 |
| *and* | | 139.35 | 147.65 | 8.30 | 1.56 |
| *incl.* | | 139.35 | 141.75 | 2.40 | 3.66 |
| **RMDD005** | 2 | 101.00 | 124.00 | 23.00 | 1.85 |
| *incl.* | | 109.00 | 110.50 | 1.50 | 4.11 |
| | | 118.35 | 119.35 | 1.00 | **16.0** |
| **RMDD006** | 2 | 139.00 | 141.00 | 2.00 | 2.47 |
| *and* | | 160.72 | 169.00 | 8.28 | 2.03 |
| *incl.* | | 168.00 | 169.00 | 1.00 | **10.5** |
| **RMDD007** | 2 | 24.00 | 28.85 | 4.85 | 1.57 |
| *and* | | 98.20 | 99.20 | 1.00 | **7.58** |
| **RMDD008** | 2 | 41.00 | 43.00 | 2.00 | 3.32 |
| *and* | | 90.00 | 91.00 | 1.00 | **22.40** |
| **RMDD009** | 2 | 100.00 | 108.30 | 8.30 | **10.88** |
| *incl.* | | 100.00 | 102.30 | 2.30 | **36.53** |
| **RMDD010** | 3 | 54.30 | 64.60 | 10.30 | 1.12 |
| *incl.* | | 58.30 | 58.80 | 0.50 | **8.59** |
| *and* | | 204.70 | 216.00 | 11.30 | 2.73 |
| *incl.* | | 205.25 | 206.80 | 1.55 | **8.48** |
| *and* | | 215.14 | 216.00 | 0.86 | **9.09** |

| | | | | | |
|---|---|---|---|---|---|
| **RMDD011** | 3 | *no intersections > 1 g/t* | | | |
| **RMDD012** | 3 | 122.70 | 123.50 | 0.80 | **8.19** |
| *and* | | 137.70 | 140.25 | 2.55 | 3.69 |
| *incl.* | | 139.60 | 140.25 | 0.65 | **8.02** |
| **RMDD013** | 3 | 26.00 | 31.00 | 5.00 | **22.73** |
| **RMDD014** | 3 | 346.00 | 348.00 | 2.00 | 1.27 |
| **RMDD015** | 3 | 72.00 | 73.00 | 1.00 | 2.19 |
| *and* | | 173.00 | 174.00 | 1.00 | 1.53 |
| *and* | | 198.00 | 201.00 | 3.00 | 1.57 |
| **RMDD016** | 2 | 21.65 | 25.40 | 3.75 | 2.78 |
| **RMDD017** | 2 | 35.70 | 39.40 | 3.70 | 1.70 |
| *and* | | 51.70 | 62.46 | 10.76 | 1.25 |
| incl. | | 51.70 | 52.35 | 0.65 | **13.55** |
| **RMDD018** | 4 | *no intersections > 1 g/t* | | | |
| **RMDD019** | 4 | 78.00 | 92.00 | 14.00 | **5.67** |
| incl. | | 90.00 | 92.00 | 2.00 | **37.5** |
| **RMDD020** | 4 | 121.80 | 128.34 | 6.54 | 3.46 |
| *including* | | 121.80 | 122.80 | 1.00 | **18.65** |
| *and* | | 142.90 | 147.00 | 4.00 | 1.77 |
| *and* | | 162.40 | 164.30 | 1.90 | 1.87 |
| *and* | | 226.85 | 227.15 | 0.30 | 4.94 |
| **RMDD021** | 4 | 204.00 | 205.00 | 1.00 | 1.48 |
| *and* | | 274.70 | 275.00 | 0.30 | **4.02** |
| **RMDD022** | 4 | 126.00 | 127.00 | 1.00 | **2.39** |
| **RMDD023** | 4 | 22.00 | 23.00 | 1.00 | 1.31 |
| *and* | | 201.30 | 202.00 | 0.70 | 1.37 |
| **RMDD024** | 3 | 131.75 | 137.00 | 5.25 | 1.14 |
| *and* | | 193.00 | 196.00 | 3.00 | 2.66 |
| *including* | | 195.00 | 196.00 | 1.00 | **6.23** |
| *and* | | 215.00 | 217.00 | 2.00 | 3.46 |
| *including* | | 215.00 | 216.00 | 1.00 | 5.20 |
| **RMDD025** | 4 | 243.05 | 279.40 | 36.35 | **26.16** |
| **RMDD026** | 4 | 18.70 | 23.00 | 4.30 | 2.70 |
| **RMDD027** | 2 | 11.00 | 12.00 | 1.00 | 1.14 |
| *and* | | 68.00 | 69.00 | 1.00 | 2.19 |
| *and* | | 139.70 | 140.40 | 0.70 | 1.655 |
| *and* | | 312.00 | 313.00 | 1.00 | 1.535 |
| **RMDD028** | 2 | 2.00 | 3.00 | 1.00 | 3.03 |
| *and* | | 59.00 | 60.00 | 1.00 | 1.18 |
| *and* | | 69.30 | 73.00 | 3.70 | **7.90** |
| **RMDD029** | 4 | 149.50 | 150.20 | 0.70 | 2.41 |
| *and* | | 155.90 | 159.00 | 3.10 | 1.08 |
| **RMDD030** | 6 | no significant intersections (> 1 g/t) | | | |
| **RMDD031** | 6 | 175.00 | 178.00 | 3.00 | **37.54** |
| **RMDD032** | 2 | 103.00 | 104.00 | 1.00 | **6.22** |

| | | | | | |
|---|---|---|---|---|---|
| *and* | | 110.40 | 111.40 | 1.00 | **46.30** |
| *and* | | 135.00 | 136.00 | 1.00 | 1.08 |
| **RMDD033** | 4 | no significant intersections (> 1 g/t) | | | |
| **RMDD034** | 2 | 118.00 | 118.20 | 0.20 | 3.40 |
| **RMDD035** | 3 | no significant intersections (> 1 g/t) | | | |
| **RMDD036** | 2 | 65.30 | 66.30 | 1.00 | 1.67 |
| *and* | | 106.10 | 107.05 | 0.95 | 1.98 |
| *and* | | 191.00 | 193.95 | 1.82 | 2.95 |
| *and* | | 204.05 | 215.55 | 11.50 | 2.09 |
| *including* | | 210.45 | 212.60 | 2.15 | **8.67** |
| *and* | | 225.45 | 225.85 | 0.40 | 1.64 |
| **RMDD036A** | 2 | 61.80 | 65.50 | 3.70 | 2.65 |
| *and* | | 95.00 | 99.00 | 4.00 | 1.04 |
| *and* | | 103.65 | 104.35 | 0.70 | 1.94 |
| *and* | | 107.00 | 111.20 | 4.20 | 1.27 |
| *and* | | 244.00 | 257.00 | 13.00 | 2.74 |
| *incl.* | | 250.00 | 252.00 | 2.00 | **12.96** |
| **RMDD037** | 6 | no significant intersections (> 1 g/t) | | | |
| **RMDD042** | 2 | 21.70 | 23.30 | 1.60 | **64.27** |
| **RMDD043** | 3 | 35.00 | 36.00 | 1.00 | 1.64 |
| **RMDD044** | 2 | 62.00 | 63.00 | 1.00 | 4.69 |
| *and* | | 103.00 | 120.55 | 17.55 | 1.65 |
| *including* | | 106.75 | 108.35 | 1.60 | **8.39** |
| **RMDD045** | 2 | 50.00 | 51.00 | 1.00 | **49.70** |
| *and* | | 90.00 | 90.40 | 0.40 | 2.73 |
| *and* | | 93.00 | 94.00 | 1.00 | 1.32 |
| **RMDD047** | 2 | 137.00 | 137.40 | 0.40 | 4.03 |
| **RMDD048** | 2 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD049** | 4 | 68.00 | 69.00 | 1.00 | **6.60** |
| **RMDD050** | 2 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD051** | 2 | 29.00 | 77.00 | 48.00 | **6.55** |
| *incl.* | | 61.00 | 70.55 | 9.55 | **30.60** |
| *and* | | 94.00 | 95.00 | 1.00 | 2.93 |
| **RMDD052** | 2 | 53.00 | 53.65 | 0.65 | **18.35** |
| *and* | | 79.00 | 85.00 | 6.00 | 1.28 |
| **RMDD053** | 2 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD054** | 2 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD055** | 3 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD056** | 3 | 87.00 | 88.00 | 1.00 | 2.39 |
| **RMDD057** | 4 | 75.00 | 78.00 | 3.00 | 1.09 |
| **RMDD058** | 3 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD059** | 4 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD060** | 6 | 83.45 | 85.10 | 1.65 | 2.41 |
| *and* | | 97.65 | 99.30 | 1.65 | 1.60 |
| **RMDD061** | 4 | 38.00 | 48.00 | 10.00 | 2.31 |

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|---|---|---|---|---|---|
| **RMDD062** | 4 | 56.00 | 57.00 | 1.00 | 2.20 |
| **RMDD063** | 4 | 107.00 | 108.00 | 1.00 | 2.98 |
| *and* | | 112.40 | 113.10 | 0.70 | 1.73 |
| **RMDD064** | 4 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD065** | 4 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD066** | 4 | 87.00 | 87.50 | 0.50 | 3.43 |
| *and* | | 92.60 | 92.90 | 0.30 | 1.85 |
| *and* | | 122.00 | 123.00 | 1.00 | 3.86 |
| **RMDD067** | 4 | 44.80 | 59.00 | 14.20 | 2.57 |
| *incl.* | | 51.00 | 53.00 | 2.00 | **10.93** |
| **RMDD068** | 4 | 157.00 | 159.00 | 2.00 | 1.09 |
| **RMDD069** | 4 | 51.00 | 52.00 | 1.00 | 1.10 |
| *and* | | 58.00 | 62.00 | 4.00 | 1.86 |
| **RMDD070** | 4 | 171.00 | 172.00 | 1.00 | 1.24 |
| *and* | | 189.00 | 190.00 | 1.00 | **38.9** |
| **RMDD071** | 4 | 137.00 | 138.00 | 1.00 | **6.58** |
| *and* | | 189.00 | 189.40 | 0.40 | 1.77 |
| *and* | | 248.00 | 252.00 | 4.00 | 1.62 |
| *and* | | 269.40 | 278.00 | 8.60 | **5.44** |
| *and* | | 300.45 | 301.40 | 0.95 | **8.24** |
| **RMDD072** | 4 | 114.00 | 122.00 | 8.00 | 1.23 |
| *and* | | 199.00 | 202.00 | 3.00 | 1.27 |
| **RMDD073** | 4 | 151.00 | 152.00 | 1.00 | 2.06 |
| *and* | | 224.00 | 226.00 | 2.00 | 2.68 |
| **RMDD074** | 4 | 184.40 | 185.00 | 0.60 | **96.76** |
| *and* | | 240.10 | 241.00 | 0.90 | 2.93 |
| **RMDD075** | 4 | 294.00 | 295.00 | 1.00 | 1.52 |
| **RMDD076** | 4 | 131.00 | 139.00 | 8.00 | **17.84** |
| *and* | | 148.00 | 152.00 | 4.00 | 3.02 |
| **RMDD077** | 4 | 110.20 | 112.60 | 2.40 | **11.12** |
| *and* | | 124.60 | 125.40 | 0.80 | **8.10** |
| *and* | | 152.00 | 155.00 | 3.00 | **56.91** |
| *and* | | 262.00 | 265.00 | 3.00 | 3.92 |
| **RMDD078** | 6 | 82.00 | 82.40 | 0.40 | 1.065 |
| *and* | | 112.20 | 113.20 | 1.00 | 1.015 |
| **RMDD079** | 6 | 125.10 | 126.10 | 1.00 | 14.95 |
| *and* | | 198.00 | 203.00 | 5.00 | 1.14 |
| **RMDD080** | 2 | 100.00 | 101.00 | 1.00 | 1.13 |
| *and* | | 110.00 | 111.00 | 1.00 | **7.10** |
| *and* | | 117.00 | 128.00 | 11.00 | **9.68** |
| *incl.* | | 118.00 | 121.00 | 3.00 | **33.54** |
| *and* | | 131.00 | 132.00 | 1.00 | 1.02 |
| *and* | | 134.30 | 135.85 | 1.55 | 2.29 |
| **RMDD081** | 4 | *no significant intersections (> 1 g/t)* | | | |
| **RMDD082** | 4 | 82.00 | 85.60 | 3.60 | **5.86** |

| | | | | | |
|---|---|---|---|---|---|
| **RMDD083** | 4 | 81.35 | 82.35 | 1.00 | 2.27 |
| *and* | | 114.35 | 116.20 | 1.85 | 1.10 |
| | | | | | |

### *8.10 Reverse Circulation Drilling – Phase II (2024-2025)*

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 26; 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.

After drilling on Targets 10 and 11, the RC rig was moved north to the Main Romeit area where additional holes were drilled on Targets 1 through 4.

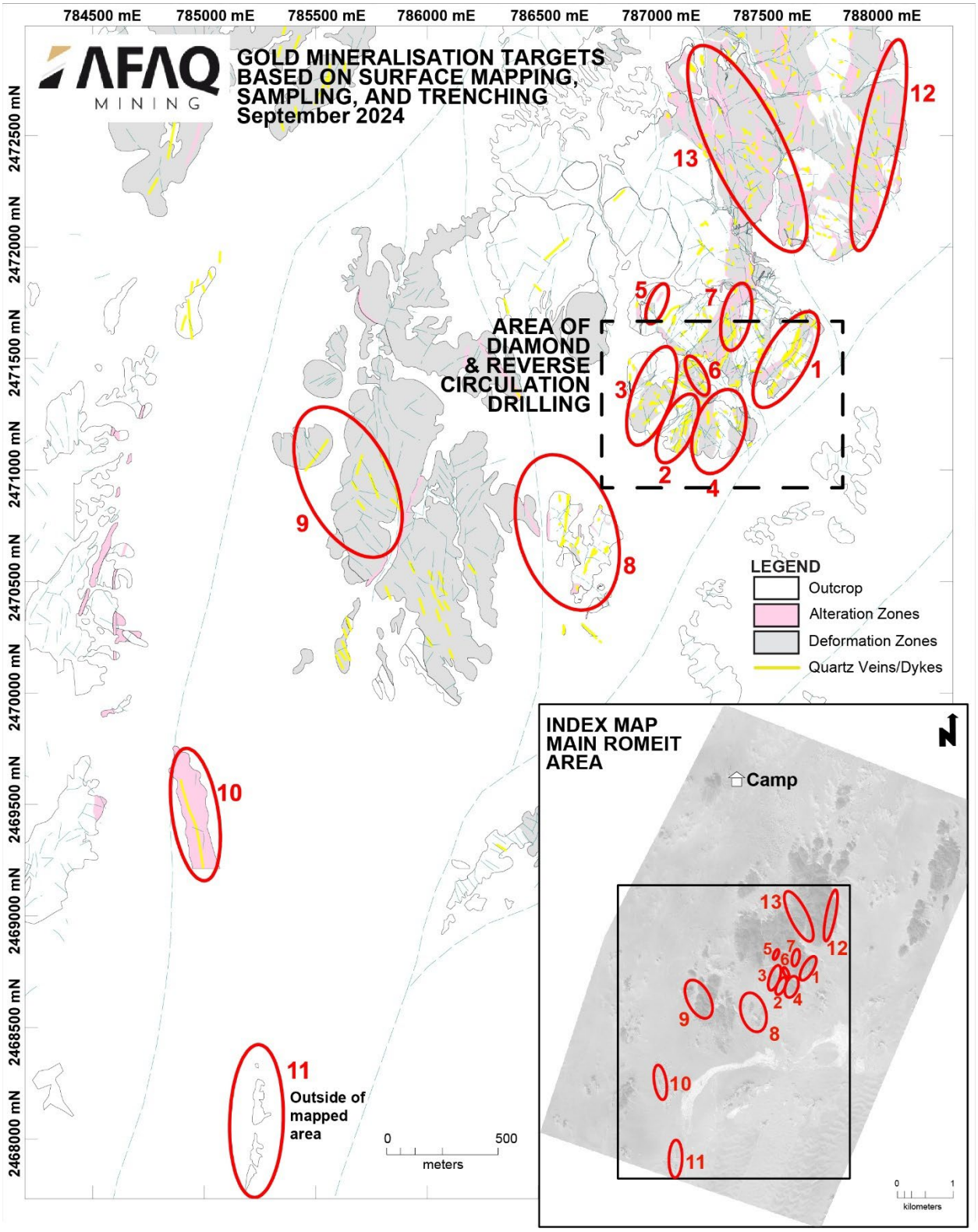



Figure 26. Expanded Romeit Target Areas

Table 10. Reverse Circulation Collar Locations (Phase II)

| Hole ID | Easting | Northing | Elev (m) | Length (m) | Az (°) | Dip (°) | End Date | Target | Analytical Certificate |
|---|---|---|---|---|---|---|---|---|---|
| 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 |
| 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 | Unsampled |
| RMRC063 | 787063 | 2471402 | 323 | 100 | 230 | -70 | 14-Jan-25 | 3 | Unsampled |
| 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 | 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 | EG25159269 |
| RMRC077 | 787441 | 2471181 | 300 | 127 | 110 | -50 | 12-Jun-25 | 4 | EG25178463 |
| RMRC078 | 787399 | 2471216 | 311 | 112 | 110 | -50 | 13-Jun-25 | 4 | EG25178463 |
| RMRC079 | 787372 | 2471073 | 299 | 109 | 110 | -70 | 14-Jun-25 | 4 | EG25178465 |
| RMRC080 | 787316 | 2471097 | 299 | 139 | 110 | -60 | 16-Jun-25 | 4 | EG25178465 |
| RMRC081 | 787550 | 2471529 | 342 | 168 | 125 | -50 | 19-Jun-25 | 1 | EG25190787 |

Table 11. RC Drilling Gold Intersections (Phase II – to 2025/Q2)

| DDH | Target | From | To | Width | Au (gpt) |
|---|---|---|---|---|---|
| **RMRC056** | 10 | *no significant intersections (> 1 g/t)* | | | |
| **RMRC057** | 10 | 15.00 | 16.00 | 1.00 | 1.83 |
| *and* | | 95.00 | 96.00 | 1.00 | 1.82 |
| **RMRC058** | 10 | 45.00 | 62.00 | 17.00 | 1.02 |
| **RMRC059** | 11 | 7.00 | 8.00 | 1.00 | 2.08 |
| *and* | | 28.00 | 32.00 | 4.00 | 1.08 |
| **RMRC060** | 11 | 6.00 | 9.00 | 3.00 | 1.43 |
| *and* | | 82.00 | 83.00 | 1.00 | 2.5 |
| **RMRC061** | 11 | 5.00 | 8.00 | 3.00 | 1.51 |
| *and* | | 28.00 | 29.00 | 1.00 | 2.95 |
| **RMRC064** | 3 | 91.00 | 97.00 | 6.00 | 1.17 |
| *and* | | 127.00 | 130.00 | 3.00 | **5.50** |
| **RMRC065** | 4 | 73.00 | 78.00 | 5.00 | 2.29 |
| **RMRC066** | 4 | 45.00 | 55.00 | 10.00 | 1.18 |
| *and* | | 76.00 | 77.00 | 1.00 | 1.73 |
| *and* | | 89.00 | 96.00 | 7.00 | 2.30 |
| **RMRC067** | 4 | 97.00 | 104.00 | 7.00 | 1.05 |
| **RMRC068** | 3 | *no significant intersections (> 1 g/t)* | | | |
| **RMRC069** | 3 | *no significant intersections (> 1 g/t)* | | | |
| **RMRC070** | 4 | 26.00 | 28.00 | 2.00 | 2.12 |
| *and* | | 62.00 | 82.00 | 20.00 | 2.39 |
| *incl.* | | 73.00 | 80.00 | 7.00 | 4.76 |
| **RMRC071** | 4 | 248.00 | 249.00 | 1.00 | 2.15 |
| **RMRC072** | 2 | *no significant intersections (> 1 g/t)* | | | |
| **RMRC073** | 2 | *no significant intersections (> 1 g/t)* | | | |
| **RMRC074** | 2 | 46.00 | 57.00 | 11.00 | **9.18** |
| *and* | | 83.00 | 89.00 | 6.00 | **5.99** |
| **RMRC075** | 4 | 23.00 | 24.00 | 1.00 | 2.13 |
| | | | | | |

### *8.11 Hybrid Diamond and RC Drilling (2025)*

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. All types of drilling continue to be operated with only one shift per day (no nightshift).

Table 12. Hybrid RC/DD Collar Locations (to 2025/Q2)

| Hole ID | Easting | Northing | Elev (m) | Length (m) | Az (°) | Dip (°) | End Date | Target | Analytical Certificate |
|---|---|---|---|---|---|---|---|---|---|
| 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, RMF2510290 |
| RMRCD007 | 787346 | 2471193 | 297 | 228.2 | 110 | -70 | 15-Apr-25 | 4 | EG25114683, RMF2510290 |
| 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, RMF2510290 |
| 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 | EG25145934 |
| RMRCD012 | 787114 | 2471301 | 315 | 242.5 | 110 | -82 | 4-May-25 | 2 | EG25131761 |
| RMRCD013 | 787494 | 2471476 | 322 | 98.7 | 125 | -50 | 10-Jul-25 | 1 | EG25207344 |
| RMRCD014 | 787568 | 2471545 | 340 | 98.7 | 125 | -70 | 26-Jun-25 | 1 | EG25190787 |
| RMRCD015 | 787486 | 2471541 | 341 | 99 | 125 | -50 | 23-Jun-25 | 1 | EG25190804 |

Table 13. Hybrid RC/DD Gold Intersection (to 2025/Q2)

| DDH | Target | From | To | Width | Au (gpt) |
|---|---|---|---|---|---|
| **RMRCD001** | 2 | 60.00 | 62.00 | 2.00 | **10.60** |
| *and* | | 70.00 | 72.00 | 2.00 | 3.90 |
| *and* | | 84.00 | 113.90 | 29.90 | **11.58** |

| | | | | | |
|---|---|---|---|---|---|
| *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** | 2 | 26.00 | 27.00 | 1.00 | 1.23 |
| *and* | | 94.60 | 95.00 | 0.40 | 3.63 |
| **RMRCD003** | 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** | 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** | 4 | *no significant intersections (> 1 g/t)* | | | |
| **RMRCD006** | 4 | 227.00 | 229.10 | 2.10 | 1.84 |
| *and* | | 251.00 | 252.00 | 1.00 | 1.18 |
| *and* | | 261.00 | 261.50 | 0.50 | **13.45** |
| **RMRCD007** | 4 | 101.00 | 103.55 | 2.55 | **9.74** |
| *and* | | 155.00 | 157.00 | 2.00 | 1.01 |
| **RMRCD008** | 4 | 70.00 | 74.00 | 4.00 | 1.82 |
| *and* | | 96.75 | 97.30 | 0.55 | **7.87** |
| *and* | | 108.00 | 109.00 | 1.00 | 1.01 |
| *and* | | 112.00 | 113.00 | 1.00 | 1.61 |
| *and* | | 114.50 | 117.00 | 2.50 | 1.8 |
| **RMRCD009** | 4 | 7.00 | 10.00 | 3.00 | 1.41 |
| *and* | | 81.00 | 87.50 | 6.50 | **8.42** |
| *and* | | 146.00 | 147.00 | 1.00 | 1.11 |
| **RMRCD010** | 6 | 66.00 | 79.00 | 13.00 | 3.05 |
| *incl.* | | 66.00 | 69.00 | 3.00 | **7.10** |
| **RMRCD012** | 2 | 43.00 | 45.00 | 2.00 | 3.56 |
| *and* | | 63.00 | 64.00 | 1.00 | 1.42 |
| *and* | | 69.00 | 70.00 | 1.00 | 3.28 |
| *and* | | 96.00 | 99.00 | 3.00 | **10.57** |
| *and* | | 122.00 | 124.00 | 2.00 | 1.29 |
| *and* | | 157.00 | 158.00 | 1.00 | **19.95** |
| *and* | | 163.00 | 165.00 | 2.00 | **6.4** |
| | | | | | |

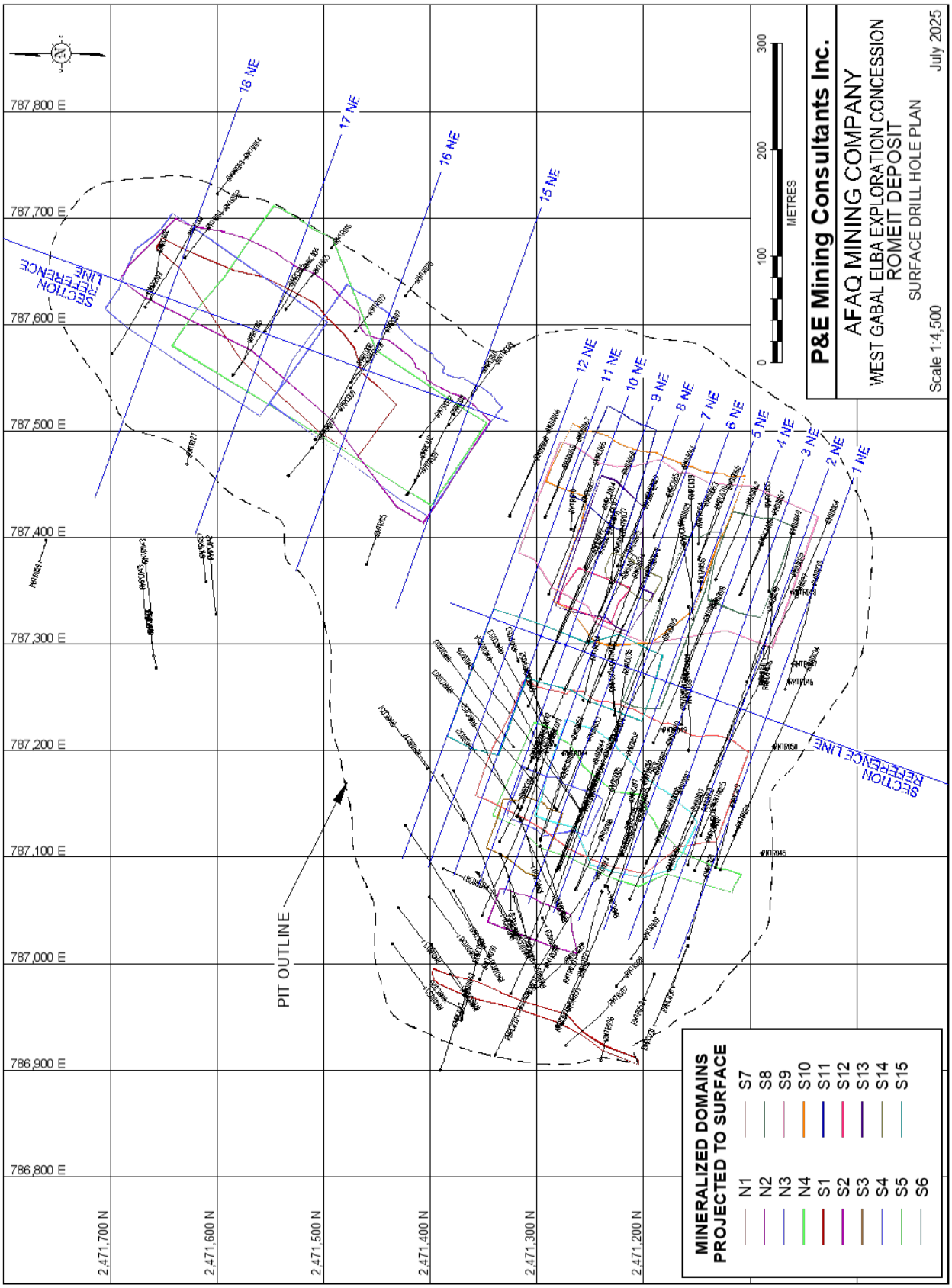



Figure 27. Romeit Diamond Drilling Plan

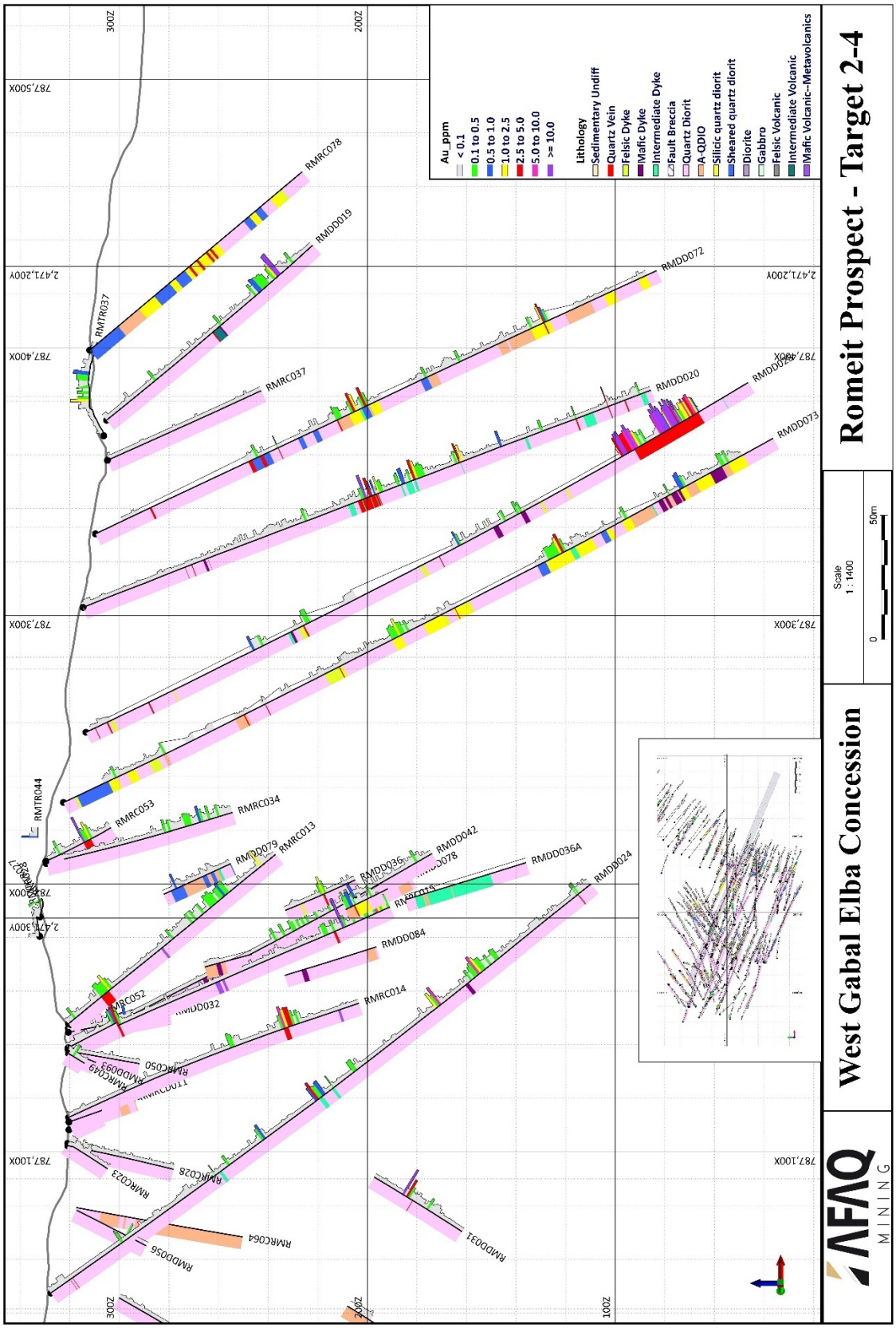



Figure 28. Sample Drill Section – Targets 2-4

*8.12 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.

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.

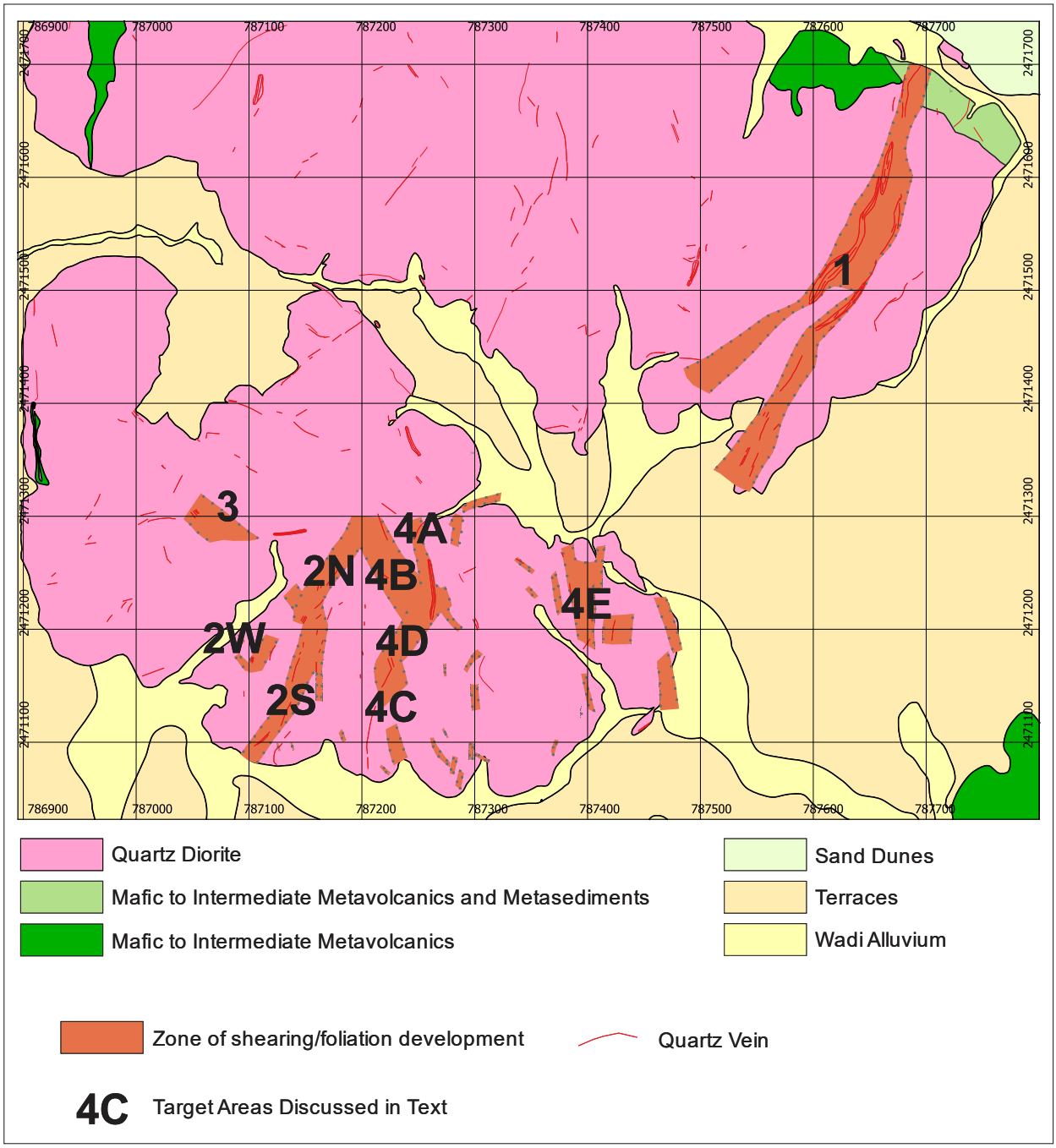



Figure 29. Zones of shearing/foliation development in main Romeit area (Ferri, 2025b).

## 9.0 EXPLORATION BY AFAQ in 2025/Q3 (July to September 2025)

*9.1 Introduction*

The field component of the work program conducted during Q3 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 Q3, studies consisting of mineral resource estimation, metallurgy, and rock mechanics were completed (and are reported on in later sections of this report) in advance of the presentation of an economic study to SMRC in October 2025.

*9.2 Exploration Areas of Interest*

The focus of exploration during 2025/Q3 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 Q3/2025, 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, **29 holes** were completed (5 DD, 9 RC, plus 15 RCD) for a total of **4,141 metres** of drilling completed (Table 14). All types of drilling continue to be operated with only one shift per day (no nightshift).

To date for all types of drilling **224 drill holes** totalling **37,388.7 metres** have been completed. Drilling (DD & RC) has now occurred on eight targets (Targets 1 to 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.

Table 14. Drill Hole Collars Locations (DD, RC, and RCD) (2025/Q3)

| Hole ID | Easting (WGS84 36N) | Northing (WGS84 36N) | Elevation (m) | Length (m) | Azimuth (°) | Dip (°) | End Date | Target* | Lab Work Order |
|---|---|---|---|---|---|---|---|---|---|
| DD | | | | | | | | | |
| RMDD099 | 787573 | 2471540 | 339 | 141 | 127 | -50 | 1-Jul-2025 | 1 | EG25196086 |
| RMDD100 | 787499 | 2471565 | 336 | 228 | 124 | -50 | 8-Jul-2025 | 1 | EG25207344, RMF2510343 |
| RMDD101 | 787636 | 2471705 | 301 | 209 | 123 | -50 | 29-Jul-2025 | 1 | RMF2510297 |
| RMDD102 | 787566 | 2471638 | 317 | 195 | 127 | -50 | 12-Aug-2025 | 1 | RMF2510317 |
| RMDD103 | 787390 | 2471304 | 311 | 35 | 110 | -50 | 7-Sep-2025 | W | |
| RC | | | | | | | | | |
| RMRC082 | 787603 | 2471612 | 339 | 166 | 130 | -50 | 2025-08-01 | 1 | RMF2510302 |
| RMRC083 | 787398 | 2471246 | 309 | 133 | 116 | -50 | 2025-08-13 | 2 | RMF2510321 |
| RMRC084 | 787161 | 2471232 | 312 | 96 | 116 | -50 | 2025-08-14 | 2 | RMF2510321 |
| RMRC085 | 787167 | 2471250 | 316 | 85 | 115 | -50 | 2025-08-14 | 2 | RMF2510322 |
| RMRC086 | 787122 | 2471188 | 305 | 100 | 115 | -50 | 2025-08-16 | 2 | RMF2510322 |
| RMRC087 | 787087 | 2471306 | 317 | 205 | 135 | -85 | 2025-08-19 | 2 | RMF2510326 |
| RMRC088 | 787170 | 2471194 | 326 | 85 | 115 | -60 | 2025-08-22 | 4 | RMF2510326 |
| RMRC088A | 787170 | 2471194 | 326 | 118 | 115 | -60 | 2025-08-24 | 4 | n/a |
| RMRC089 | 787108 | 2471169 | 287 | 100 | 109 | -50 | 2025-08-30 | 2 | RMF2510336 |
| RCD | | | | | | | | | |
| RMRCD013 | 787501 | 2471472 | 318 | 160 | 130 | -50 | 2025-07-10 | 1 | EG25207344 |
| RMRCD014 | 787571 | 2471541 | 339 | 198 | 131 | -70 | 2025-06-26 | 1 | EG25190787 |
| RMRCD015 | 787490 | 2471536 | 337 | 216 | 130 | -50 | 2025-06-23 | 1 | EG25190804 |
| RMRCD016 | 787567 | 2471750 | 301 | 241 | 124 | -50 | 2025-08-05 | 1 | RMF2510307 |
| RMRCD017 | 787324 | 2471121 | 310 | 98 | 116 | -70 | 2025-09-01 | 4 | n/a |
| RMRCD017A | 787324 | 2471121 | 310 | 132 | 116 | -70 | 2025-09-04 | 4 | RMF2510343, RMF2510344 |
| RMRCD018 | 787348 | 2471208 | 304 | 210 | 116 | -70 | 2025-08-21 | 4 | RMF2510351 |
| RMRCD019 | 787212 | 2471324 | 322 | 270 | 115 | -65 | 2025-08-24 | 4 | |
| RMRCD020 | 787246 | 2471333 | 317 | 236 | 115 | -50 | 2025-08-24 | 4 | |
| RMRCD021 | 787205 | 2471283 | 329 | 79 | 64 | -57 | 2025-08-25 | 6 | |
| RMRCD022 | 787326 | 2471274 | 309 | 79 | 114 | -65 | 2025-08-26 | 4 | |
| RMRCD023 | 787321 | 2471299 | 304 | 79 | 114 | -50 | 2025-08-27 | 4 | |
| RMRCD024 | 787115 | 2471380 | 327 | 79 | 241 | -70 | 2025-08-28 | 2 | |
| RMRCD025 | 787165 | 2471306 | 318 | 99 | 54 | -60 | 2025-08-28 | 6 | |
| RMRCD026 | 786973 | 2471330 | 340 | 69 | 118 | -50 | 2025-08-29 | 3 | |

*W = Wadi

*9.4 Analytical Results Received During 2025/Q3*

New analytical results were received in 2025/Q3, including additional results from infill sampling of multiple holes. 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 (i.e., expansion of the mineral resource).

Table 15. Analytical Results Received in 2025/Q3

| DDH | Type | Target | From | To | Width | Au (gpt) |
|---|---|---|---|---|---|---|
| | | | | | | |
| **RMDD025** | DD | 4 | 127.00 | 128.00 | 1.00 | 1.13 |
| **RMDD029** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD036A** | DD | 2 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD038** | DD | 1 | 122.00 | 127.50 | 5.50 | 3.91 |
| incl. | | | 122.00 | 125.00 | 3.00 | **6.81** |
| and | | | 176.00 | 177.00 | 1.00 | 4.47 |
| **RMDD039** | DD | 1 | 96.00 | 97.00 | 1.00 | 1.08 |
| and | | | 135.00 | 143.00 | 8.00 | 2.08 |
| incl. | | | 140.00 | 141.00 | 1.00 | **10.43** |
| **RMDD040** | DD | 1 | 27.00 | 29.00 | 2.00 | **9.52** |
| and | | | 65.00 | 69.50 | 4.50 | 1.66 |
| **RMDD041** | DD | 1 | 69.10 | 69.85 | 0.75 | 3.48 |
| and | | | 168.00 | 169.00 | 1.00 | 1.69 |
| **RMDD052** | DD | 2 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD054** | DD | 2 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD055** | DD | 3 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD056** | DD | 3 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD059** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD060** | DD | 6 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD061** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD062** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD063** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD064** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD065** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD067** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD069** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| **RMDD071** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD072** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD073** | DD | 5 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD074** | DD | 4 | 339.00 | 340.00 | 1.00 | 1.49 |
| **RMDD075** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD076** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD077** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD078** | DD | 6 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD079** | DD | 6 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD080** | DD | 2 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD081** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD082** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD083** | DD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMDD084** | DD | 6 | 42.00 | 43.00 | 1.00 | 1.79 |
| and | | | 175.00 | 175.50 | 0.50 | 2.00 |
| and | | | 229.00 | 237.70 | 8.70 | 1.76 |
| incl. | | | 230.00 | 230.80 | 0.80 | **13.1** |
| and | | | 252.00 | 253.00 | 1.00 | 1.61 |
| and | | | 263.60 | 264.10 | 0.50 | 1.40 |
| and | | | 269.00 | 270.00 | 1.00 | 1.23 |
| and | | | 273.65 | 274.40 | 0.75 | 1.9 |
| **RMDD085** | DD | 4 | 69.90 | 70.30 | 0.40 | 2.96 |
| and | | | 72.95 | 73.55 | 0.60 | 2.59 |
| **RMDD086** | DD | 6 | 53.00 | 56.10 | 3.10 | 1.29 |
| and | | | 59.00 | 60.00 | 1.00 | 1.17 |
| **RMDD087** | DD | 4 | 29.00 | 37.00 | 8.00 | **11.36** |
| and | | | 65.00 | 68.00 | 3.00 | **6.52** |
| and | | | 74.60 | 75.55 | 0.95 | **57.2** |
| **RMDD088** | DD | 1 | 76.00 | 77.00 | 1.00 | **12.75** |
| and | | | 91.90 | 93.00 | 1.10 | 1.65 |
| and | | | 107.00 | 107.90 | 0.90 | **9.14** |
| **RMDD089** | DD | 2 | No intersections > 1 g/t Au | | | |
| **RMDD090** | DD | 1 | 63.00 | 64.00 | 1.00 | 4.18 |
| and | | | 97.75 | 98.50 | 0.75 | 3.64 |
| and | | | 152.00 | 152.80 | 0.80 | 1.35 |
| **RMDD091*** | DD | 1 | 9.00 | 12.00 | 3.00 | 1.02 |
| **RMDD092** | DD | 1 | 58.00 | 60.00 | 2.00 | 2.09 |
| and | | | 103.00 | 104.00 | 1.00 | 1.81 |
| and | | | 137.00 | 147.00 | 10.00 | 1.26 |
| incl. | | | 139.00 | 140.00 | 1.00 | **6.17** |
| **RMDD093** | DD | 2 | No intersections > 1 g/t Au | | | |
| **RMDD094** | DD | 1 | 44.80 | 47.00 | 2.20 | **6.19** |
| and | | | 58.40 | 59.40 | 1.00 | **5.94** |
| and | | | 75.20 | 76.40 | 1.20 | 1.39 |
| and | | | 116.00 | 118.00 | 2.00 | 1.65 |

| | | | | | | |
|---|---|---|---|---|---|---|
| and | | | 136.25 | 136.50 | 0.25 | 83.7 |
| **RMDD095** | DD | 1 | 69.00 | 70.00 | 1.00 | 3.36 |
| and | | | 75.00 | 76.00 | 1.00 | 1.05 |
| **RMDD096** | DD | 1 | 21.50 | 22.00 | 0.50 | 1.14 |
| **RMDD097** | DD | 1 | No intersections > 1 g/t Au | | | |
| **RMDD098** | DD | 1 | 31.00 | 39.00 | 8.00 | 1.04 |
| and | | | 62.00 | 64.00 | 2.00 | 3.34 |
| **RMDD099** | DD | 1 | 23.10 | 24.40 | 1.30 | 2.68 |
| and | | | 31.00 | 34.00 | 3.00 | 2.77 |
| and | | | 49.00 | 58.00 | 9.00 | 2.67 |
| **RMDD100** | DD | 1 | 77.00 | 78.00 | 1.00 | 1.31 |
| and | | | 92.00 | 110.00 | 18.00 | 1.8 |
| incl. | | | 96.00 | 97.00 | 1.00 | **6.11** |
| and incl. | | | 100.00 | 103.00 | 3.00 | 4.19 |
| **RMDD101** | DD | 1 | 60.00 | 72.60 | 12.60 | 1.15 |
| incl. | | | 71.55 | 72.60 | 1.05 | **8.62** |
| **RMDD102** | DD | 1 | 31.00 | 32.00 | 1.00 | **6.61** |
| and | | | 88.00 | 94.00 | 6.00 | 1.82 |
| and | | | 106.00 | 107.00 | 1.00 | 1.53 |
| and | | | 121.00 | 122.00 | 1.00 | 1.63 |
| and | | | 169.25 | 171.60 | 2.35 | 1.25 |
| and | | | 175.80 | 176.80 | 1.00 | 1.12 |
| and | | | 183.00 | 184.00 | 1.00 | 3.82 |
| | | | | | | |
| **RMRC062** | RC | 3 | no intersections > 1 g/t | | | |
| **RMRC063** | RC | 3 | no intersections > 1 g/t | | | |
| **RMRC076** | RC | 1 | 42.00 | 52.00 | 10.00 | 1.59 |
| *Including* | | | 44.00 | 45.00 | 1.00 | **5.6** |
| **RMRC078** | RC | 4 | 25.00 | 26.00 | 1.00 | **18.9** |
| and | | | 85.00 | 87.00 | 2.00 | 1.52 |
| **RMRC078** | RC | 4 | 52.00 | 62.00 | 10.00 | 2.02 |
| Including | | | 59.00 | 60.00 | 1.00 | **9.47** |
| **RMRC079** | RC | 4 | 79.00 | 80.00 | 1.00 | 1.42 |
| **RMRC080** | RC | 4 | 94.00 | 95.00 | 1.00 | 1.28 |
| **RMRC081** | RC | 1 | 29.00 | 30.00 | 1.00 | 1.01 |
| and | | | 36.00 | 38.00 | 2.00 | 2.74 |
| and | | | 61.00 | 67.00 | 6.00 | 2.64 |
| incl. | | | 63.00 | 64.00 | 1.00 | **6.69** |
| and | | | 94.00 | 95.00 | 1.00 | **8.84** |
| and | | | 121.00 | 122.00 | 1.00 | 1.43 |
| and | | | 144.00 | 145.00 | 1.00 | 2.16 |
| and | | | 150.00 | 151.00 | 1.00 | **12.35** |
| **RMRC082** | RC | 1 | 44.00 | 45.00 | 1.00 | 1.84 |
| and | | | 50.00 | 60.00 | 10.00 | 1.02 |
| and | | | 142.00 | 145.00 | 3.00 | 1.84 |

| | | | | | | |
|---|---|---|---|---|---|---|
| **RMRC083** | RC | 2 | 25.00 | 26.00 | 1.00 | 1.54 |
| and | | | 74.00 | 78.00 | 4.00 | 2.37 |
| incl. | | | 77.00 | 78.00 | 1.00 | **5.63** |
| and | | | 111.00 | 112.00 | 1.00 | 1.16 |
| **RMRC084** | RC | 2 | 1.00 | 4.00 | 3.00 | 1.37 |
| **RMRC085** | RC | 2 | 1.00 | 3.00 | 2.00 | 1.24 |
| and | | | 56.00 | 57.00 | 1.00 | 1.02 |
| **RMRC086** | RC | 2 | 0.00 | 18.00 | 18.00 | 2.19 |
| incl. | | | 11.00 | 16.00 | 5.00 | **5.32** |
| and | | | 80.00 | 81.00 | 1.00 | 1.01 |
| **RMRC087** | RC | 2 | 28.00 | 29.00 | 1.00 | **13.69** |
| **RMRC088A** | RC | 4 | 36.00 | 44.00 | 8.00 | **5.19** |
| **RMRC089** | RC | 2 | no intersections > 1 g/t | | | |
| | | | | | | |
| **RMRCD001**** | RCD | 2 | 84.00 | 113.90 | 29.90 | **11.58** |
| **RMRCD006** | RCD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMRCD007** | RCD | 4 | New assays received – no new intersections > 1 g/t Au | | | |
| **RMRCD009**** | RCD | 4 | 7.00 | 10.00 | 3.00 | 1.41 |
| **RMRCD011** | RCD | 6 | 167.00 | 168.00 | 1.00 | 1.26 |
| and | | | 217.50 | 246.60 | 29.10 | 4.73 |
| incl. | | | 224.60 | 230.40 | 5.80 | **14.42** |
| and | | | 288.7 | 290.3 | 1.60 | 4.90 |
| **RMRCD013** | RCD | 1 | 113.00 | 114.00 | 1.00 | **31.3** |
| **RMRCD014** | RCD | 1 | 27.00 | 28.00 | 1.00 | 1.03 |
| and | | | 37.00 | 42.00 | 5.00 | 1.01 |
| and | | | 112.65 | 113.65 | 1.00 | 3.77 |
| and | | | 162.00 | 163.00 | 1.00 | 1.35 |
| **RMRCD015** | RCD | 1 | 104.00 | 105.00 | 1.00 | 2.94 |
| and | | | 144.00 | 145.00 | 1.00 | 1.62 |
| **RMRCD016** | RCD | 1 | 157.00 | 158.00 | 1.00 | 2.08 |
| and | | | 194.00 | 195.00 | 1.00 | 2.44 |
| **RMRCD017A** | RCD | 4 | 112.4 | 112.8 | 0.40 | **14.64** |
| **RMRCD018** | RCD | 4 | 43.00 | 44.00 | 1.00 | 1.70 |
| and | | | 89.00 | 90.00 | 1.00 | **40.06** |
| | | | | | | |

*Significant core loss noted; **updated & expanded intersection

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 1, 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.

## 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. Twenty-three 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-1ZA 1.367 ± 0.104 g/t Au (84.3 ± 5.1 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-4M 3.78 ± 0.29 g/t Au (96 ± 8 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-GS-P5J 0.663 g/t ±
- CDN-GS-P8H 0.833 ± 0.071 g/t Au (+Ag,As,Mo,Hg)
- 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)
- CDN-ME-2401 1.231 g/t ± 0.088 g/t Au (+Ag,Cu,Mo,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.

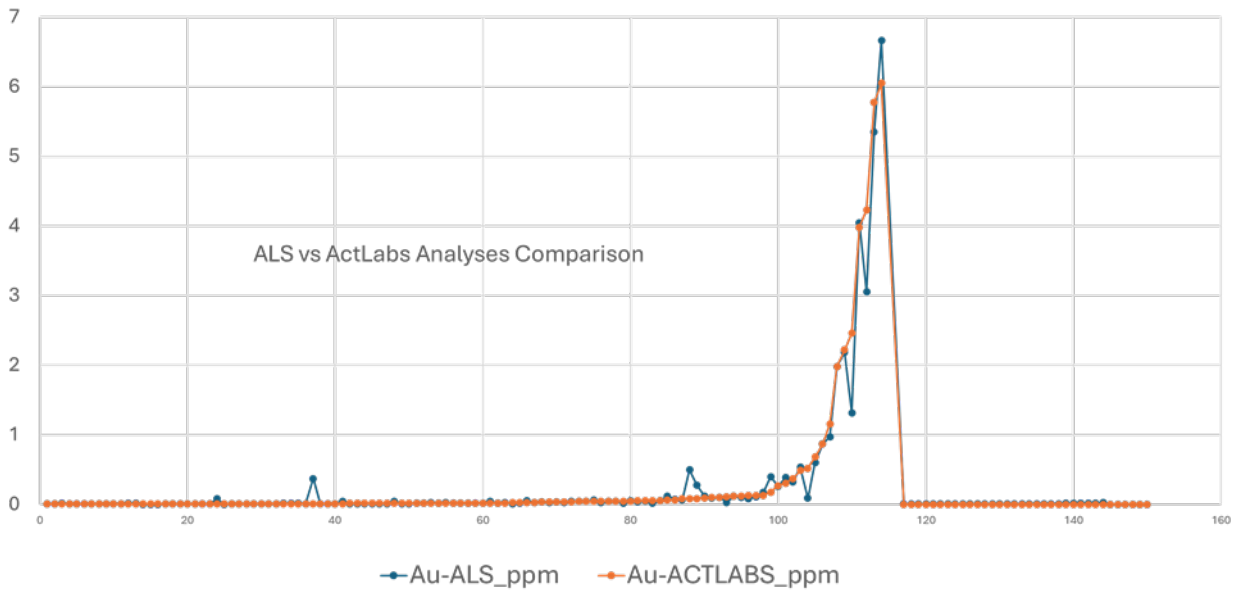



Figure 30. Multi Lab Comparison of RC and Trench Samples (ALS & ACTLABS)

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 31).

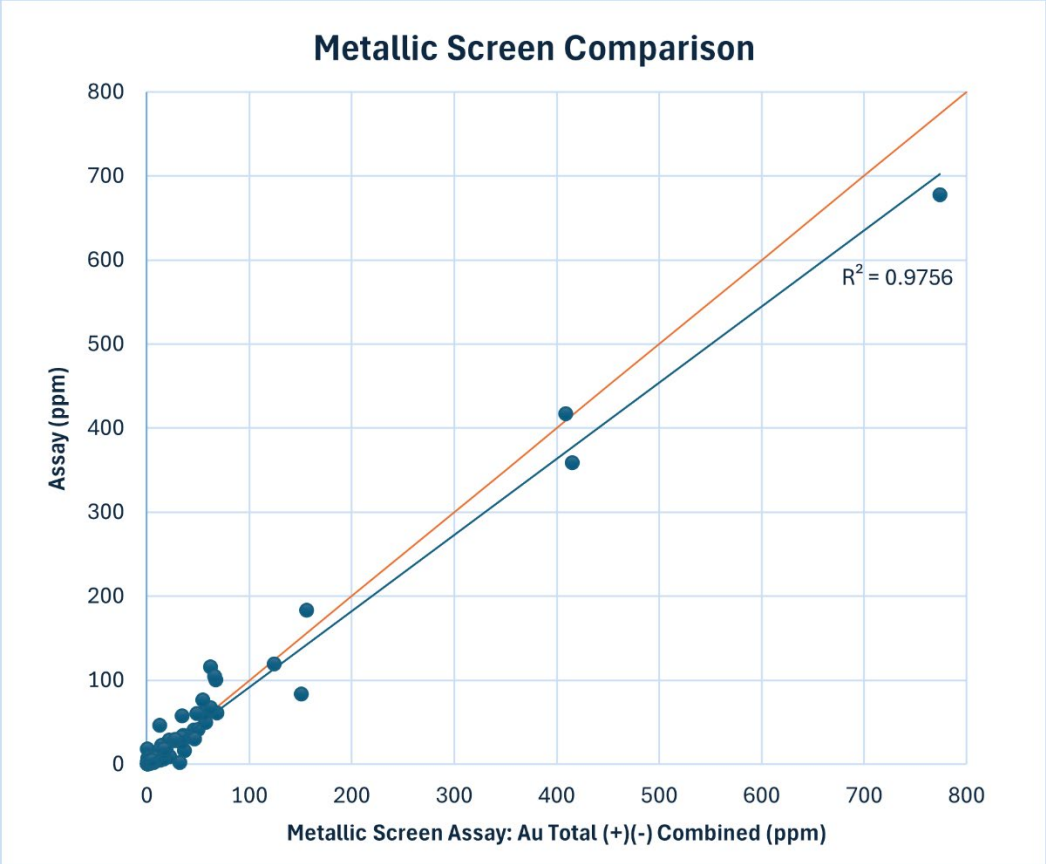



Figure 31. Comparison of Metallic Screen Analyses
(a 1:1 trendline is shown in orange)

*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 was provided in Giroux, 2025.

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 | 138.00 | 142.00 | 4.00 |
| RMDD006 | 156.70 | 169.00 | 12.30 |
| RMDD010 | 54.30 | 65.60 | 11.30 |
| RMDD010 | 204.70 | 216.00 | 11.30 |
| RMDD012 | 137.70 | 140.25 | 2.55 |
| | | | |
| | | Total | 112.45 |

The 96 kg 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 (BaseMet), the metallurgical sample was processed through the stages listed below:

- Sample preparation
- Record 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.

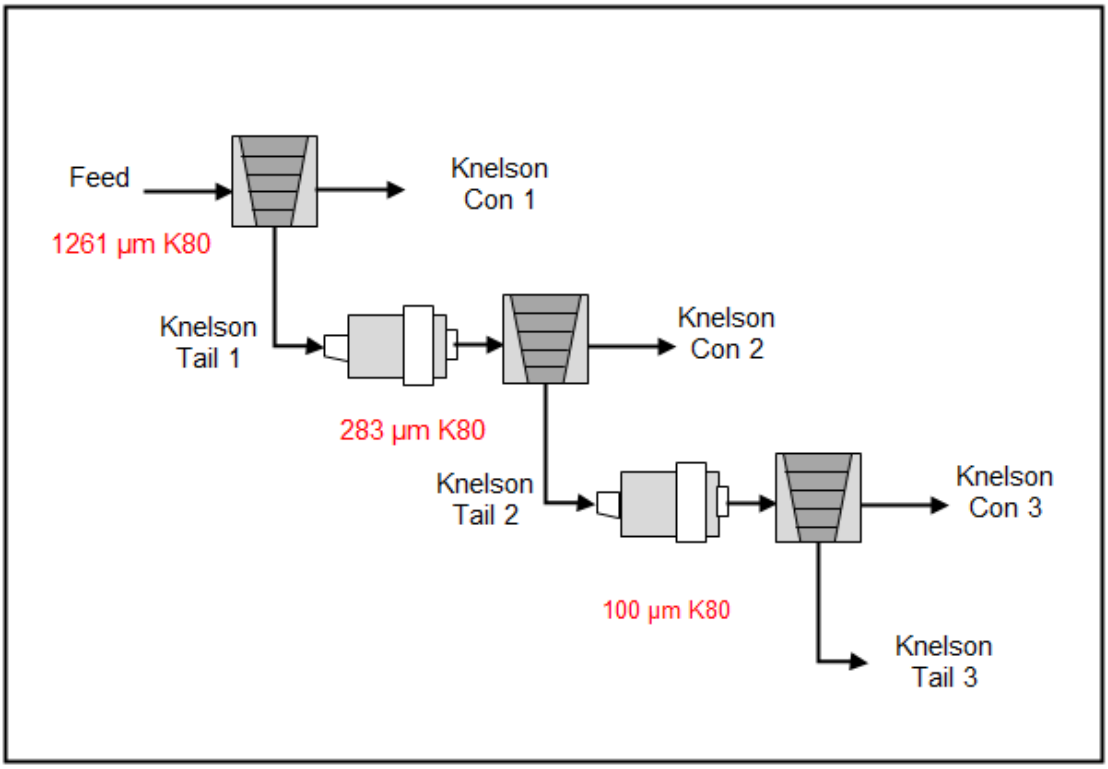



Figure 32. BaseMet Lab E-GRG Flowsheet Schematic

The study by Base Metallurgical Laboratory demonstrated the following:

1. The sample sent to BaseMet undoubtedly contained 3 g/t of Au or more. The sample was assumed to be mineralogically representative, but at a higher grade than anticipated.

2. Overall metallurgical test recoveries range between 95-98%, average is 96.8%. Process plant recovery is discounted from current lab results by as much as 2% lower. *An overall gold recovery of 95% is used in the P&E Technical Report (P&E, 2025).*

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

4. 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.

5. A flotation concentrate would be high in arsenic (3.9% measured in one sample), which would diminish a concentrate sale value. Additional flotation tests should be performed to confirm high recoveries and gold-barren tailings.

6. Cyanidation variables appear moderate: low CN concentration, low CN consumption and rapid leaching. Oxygen as opposed to air sparging was applied in the tests. Confirmation of the need for oxygen should be confirmed.

7. Additional metallurgical tests should be undertaken on a fresh composite sample reasonably representing the average Mineral Resource grade. The repeated occurrence of the bimodal mineralogical presence of the gold content should be confirmed.

8. 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 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 included:

Data Review and Rock Mass Characterisation

- The available data relevant to this study of the Main Romeit Domain (Targets 2, 3, 4, and 6) was brought into Leapfrog and reviewed. Data included topography; a drillhole database with major lithology, RQD and major structure (fault) tables; and mineralisation solids.
- The rock mass quality and rock mass structure expected in the open pit slopes was characterised based on a combination of the available data, site photos, and core photos from select drillholes.

Open Pit Slope Stability Assessment

- Stereonet-based kinematic stability analyses were completed to evaluate potential structural controls on the achievable bench and inter-ramp slope geometry.
- Limit-equilibrium analyses were complete to evaluate the potential for circular failure through the rock mass to limit the achievable inter-ramp and overall slope geometry.
- The results of the analyses were used to provide recommendations for bench, inter-ramp, and overall slope geometry with the focus being on providing slope geometry recommendations that can be used to evaluate trial pit shells.

Summary of Knight Piésold's observations (Baek, B., and Weir, R., 2025a):

- Characterization of rock mass quality and structure of the proposed open pit area
  - Rock mass quality estimated to be GOOD ($RMR_{89}$ = 65)
  - Eight main structural trends identified (~N-S trends, 25-90° dip)
- Evaluation of stability of preliminary open pit slopes using kinematic and Limit-Equilibrium (L-E) methods
  - Bench Face Angle: 75°
  - Minimum Bench Width: 8.5°
  - Bench Height: 20 m (two 10 m benched in double-bench configuration)
  - Inter-Ramp Angle: 38° (West Wall), 42° (East Wall), 55° (North and South Wall)
  - Overburden not considered as open pit crest in area of no overburden. If overburden >5m it would need to be taken into account.
- Recommendations on future work
  - Continued development of 3D lithology and structural model
  - Complete geomechanical and hydrogeological study (geotechnical core drilling, geomechanical surface mapping, laboratory strength testing of host Quartz Diorite)
  - Complete stability analyses considering rock mass structure, rock mass quality, and hydrogeological conditions.

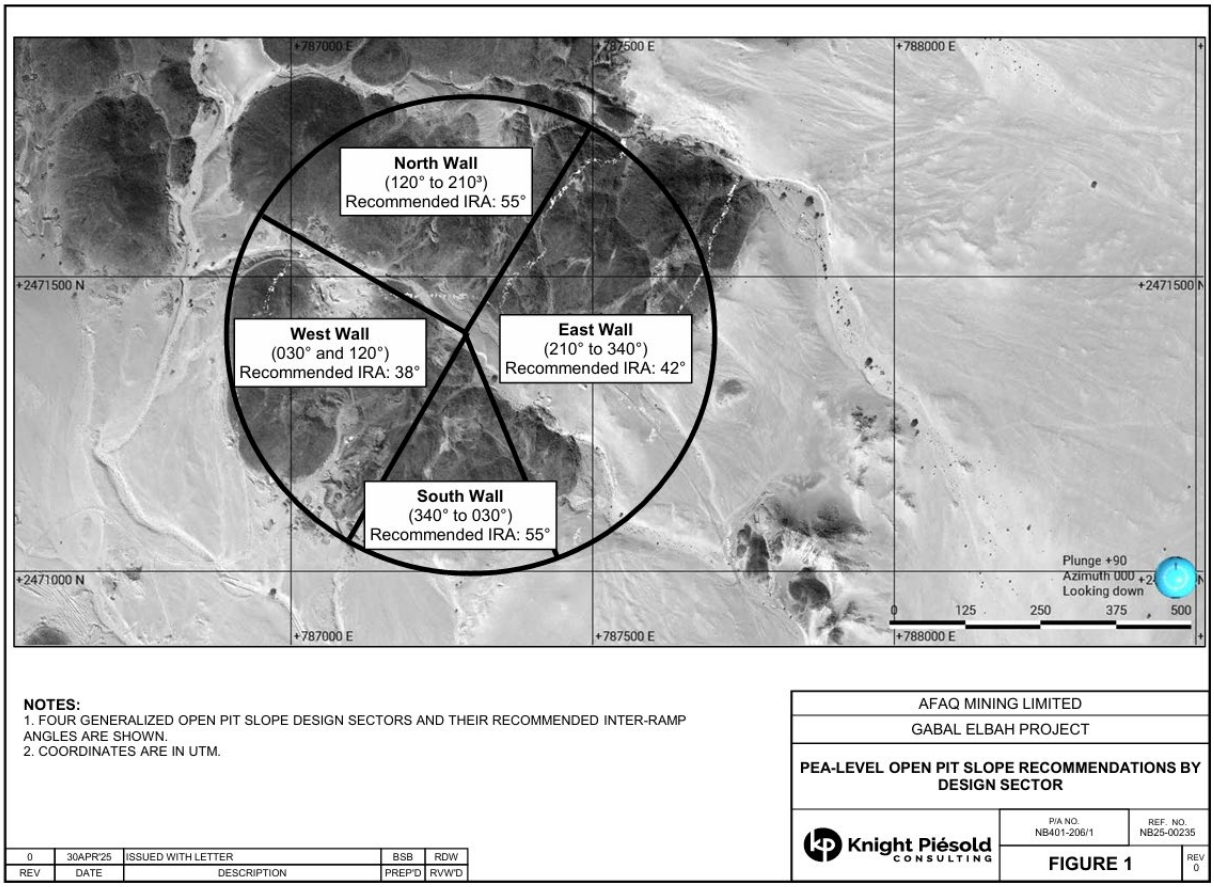



Figure 33. Open Pit Slope Recommendations by Design Sector

*13.2 Tailings Storage Facility Study*

The scope of the tailings storage facility concept development included:

- Hazard classification, layout/development, material/quantity estimates, and preparation of two figures. Total ore tonnage and throughput rate estimated were 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.

Key criteria used to develop the conceptual WSF and water management arrangements included:

Key criteria from Table 1 are also provided below:

- Mine life of seven years
- Filtered tailings production rate of 1,000 tonnes per day (tpd) for a total of 2.4 Mt
- Waste rock production rate of 13,690 tpd for a total of 35 Mt

- Assumption that all filtered tailings will be stored within the available void space in the waste rock, resulting in a total estimated WSF volume based on the placed dry density of the waste rock with partially filled voids (2.2 t/m3)
- Surface water management systems at the WSF and open pit to control runoff

Meteorological parameters were provided by KP Australia from typical projects in the region. Geological, mining and processing inputs were provided by P.L. Jones and Associates and by P&E Mining Consultants Inc.

Key observations by Knight Piesold regarding the WSF construction and water management are provided below:

The WSF will be constructed as part of the mine operations over the seven year mine life. Vegetation, topsoil, and unsuitable materials will be removed from the footprint to prepare the area for construction and waste placement. The WSF will not require a geosynthetic lining system based on the following:

- The results from limited metallurgical testing suggest that the total Sulphur concentration is low. This indicates that the filtered tailings will be Non-Acid Generating (NPAG).
- Most of the cyanide (CN) in the process will be recycled during tailings filtration, which will reduce the CN concentration in the filtered tailings.

Placement will commence at the lowest elevation and advance upslope until the WSF is level, then the WSF will be raised in generally level lifts across the entire WSF footprint. This approach will minimize the potential for water ponding on the WSF surface and allow any runoff to shed from the WSF. The WSF will be constructed to crest El. 333 m and will have a maximum height of 40 m. The overall outer slope angle of the WSF will be 3.5H:1V.

The filtered tailings will be co-mingled with waste rock by placing the tailings to infill the waste rock voids. This waste management approach was adopted based on the low proportion of filtered tailings vs. waste rock (approximately 1:15 by mass). The filtered tailings will be placed and spread in the central portion of the facility in thin lifts (approx. 0.3 m thick) and capped with waste rock. A 3 m thick zone of waste rock will be placed on the WSF foundation prior to filtered tailings placement. This approach will minimize the potential for the filtered tailings to be in contact with water that may present along the foundation. A 3 m wide zone of waste rock will also be maintained along the outer slope of the facility to prepare the WSF for closure.

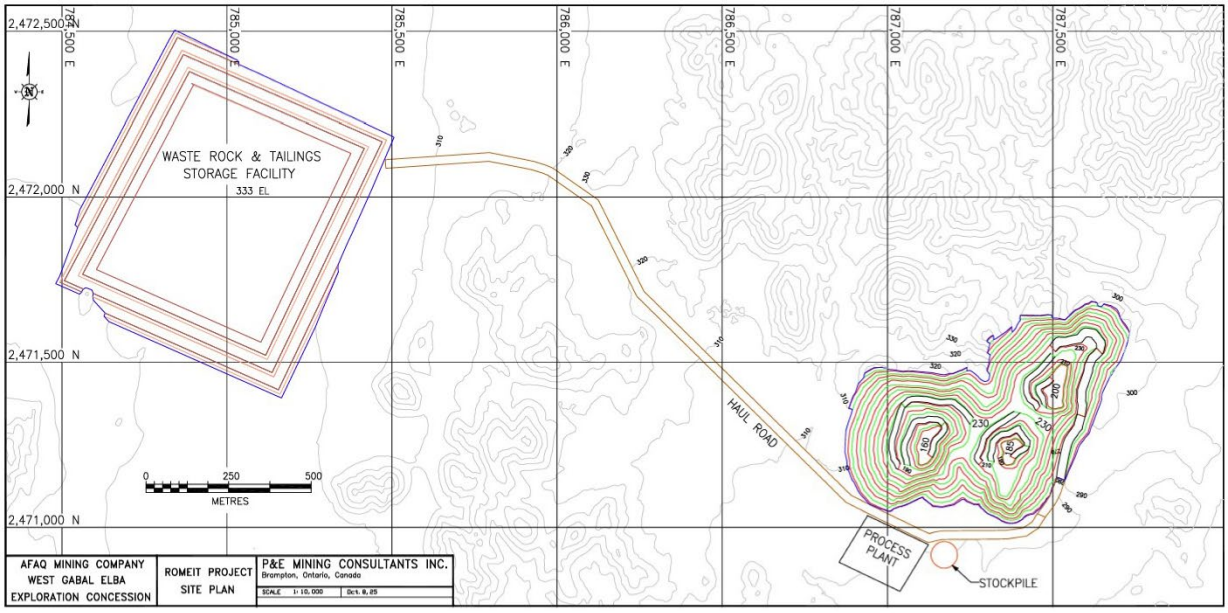



Figure 34. Romeit Site Plan Showing Proposed Waste Storage Facility

The water management measures for the WSF and open pit are summarized below. The locations for the water management measures are illustrated on Figure 34.

**Collection Ditches -** Two collection ditches are included in the arrangement to collect runoff from the WSF slopes. The ditches were sized to convey runoff associated with a storm up to the 1 in 50 year, 24 hour duration event, while maintaining a minimum of 0.3 m of freeboard. The design storm event was selected based on the mine life of seven years. Each ditch will be 1 m in depth with a 5 m base width and 2H:1V side slopes. The collected runoff will be conveyed to the Runoff Collection Pond (RCP). The ditches will be constructed prior to WSF operations.

**Runoff Collection Pond -** The RCP will collect runoff from the collection ditches. The pond was sized to temporarily store runoff associated with a storm up to the 1 in 10 year, 24 hour duration event, while maintaining a minimum of 1.0 m of freeboard. The pond will also have a dead storage depth allowance of 0.5 m to provide temporary storage for sediment that may report to the pond. These design criteria items are based on established Canadian guidelines (BCMOE, 2015). The RCP will be constructed to the southeast and downstream of the WSF prior to operations. The pond will be lined with non-woven geotextile and riprap to minimize erosion. Water collected in the pond will be allowed to evaporate based on the arid climatic conditions. The RCP will have the following geometry:

- Width and length of 95 m
- Total depth of 5.5 m. The pond will be excavated to a depth of 4.5 m, and a 1 m high berm will be constructed around the perimeter of the pond to accommodate the spillway and anchor trench for the non-woven geotextile.
- 2H:1V side slopes

**Runoff Collection Pond Spillway -** The spillway has been sized to safely pass runoff associated with a storm up to the 1 in 200 year, 24 hour duration event, while maintaining a minimum of 0.7 m of wet free board and 0.3 m of dry freeboard for potential wave runup (total freeboard of 1.0 m). These design criteria items are also based on guidelines from BCMOE (2015). The spillway will have the following characteristics:

- Width of 6.0 m and a depth of 1.0 m
- 2H:1V side slopes
- Inlet and outlet channel lined with non-woven geotextile and riprap with a D50 of 0.15 m

**WSF Diversion Berm -** A diversion berm will be incorporated into the WSF arrangement to divert runoff from the upstream catchment to the east of the facility and to minimize the size of the collection ditch and RCP. The diversion berm will be constructed with inert waste rock to a height of 2.0 m with 2H:1V side slopes and a 4.0 m wide berm crest.

**Open Pit Containment Berms -** Two containment berms were included in the arrangement, to the north of the ultimate open pit rim, to minimize runoff from entering the pit. The berms will have the same characteristics and general geometry as the WSF diversion berm. The west diversion berm will be 3.0 m in height, and the east diversion berm will be 2.0 m in height. Knight Piésold's observations are provided in Baek, B., and Weir, R., 2025b.

## 14.0 RESOURCE MODELLING

P&E Mining Consultants Inc (Canada) ("P&E") commenced resource modelling of the Romeit Gold Project late in the second quarter of 2025. To date, two Mineral Resource Estimates (MREs) have been produced – an initial estimated with an effective date of June 30th, 2025, and an updated estimate with an effective date of September 15th, 2025. The MREs have been 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.

The MREs produced by P&E Mining Consultants Inc are described in detail in P&E, 2025 and P&E, 2025b.

### *14.1 Initial Estimate (effective June 30, 2025)*

All drilling and assay data were provided to P&E 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 estimate with an effective date of June 30, 2025, had a cut-off for data inclusion of holes drilled up to April 22, 2025, due to time constraints and a delay in receiving results from the analytical laboratories. The estimate includes drill holes RMRC001 to RMRC061, RMRC064 to RMRC070, RMDD001 to RMDD028, RMDD030 to RMDD037, RMDD042 to RMDD045, RMDD047 to RMDD077, and RMRCD001 to RMRCD005, as well as surface trenches.

**Table 17. Mineral Resources Estimate (June 30, 2025)**

| PIT-CONSTRAINED MINERAL RESOURCES ESTIMATE EFFECTIVE JUNE 30, 2025 @ 0.3 G/T AU CUT-OFF (P&E, 2025) [1-4] | | | | |
|---|---|---|---|---|
| **ZONE** | **CLASSIFICATION** | **TONNES (k)** | **Au (g/t)** | **CONTAINED Au (koz)** |
| South Domain | Indicated | 2,296 | 1.72 | 127 |
| | Inferred | 614 | 2.35 | 46 |
| Target 1 | Inferred | 1,517 | 1.28 | 62 |
| **Total** | **Indicated** | **2,296** | **1.72** | **127** |
| | **Inferred** | **2,131** | **1.59** | **108** |

1. *Mineral Resources that are not Mineral Reserved do not have demonstrated economic viability.*
2. *The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.*

3. *The Inferred Mineral Resource in this estimate has a lower level of confidence than that applied to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of the Inferred Mineral Resource could potentially be upgraded to an Indicated Mineral Resource with continued exploration.*
4. *The Mineral Resources were estimated in accordance with the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions (2014) and Best Practices Guidelines (2019) prepared by the CIM Standing Committee on Reserve Definitions and adopted by the CIM Council.*

### *14.2. Updated Estimate (effective September 15, 2025)*

An updated to the MRE was completed in September 2025, which incorporated new drill holes and assays that were pending during the initial Mineral Resource estimate dated June 30, 2025. The updated database consisted of 98 diamond drill holes, 88 RC holes and 56 trenches, of which 81 diamond holes, 60 RC holes and 17 trenches intersected the Mineral Resource wireframes of the South Domain and Target 1.

The estimate with an effective date of September 15, 2025, had a cut-off for data inclusion of holes drilled up to August 1, 2025. The estimate includes drill holes RMRC001 to RMRC061, RMRC064 to RMRC075, RMDD001 to RMDD037, RMDD042 to RMDD045, RMDD047 to RMDD098, and RMRCD001 to RMRCD012, as well as surface trenches.

The total resource was substantially increased with the updated estimate. The confidence of the resource was also increased with an expanded Indicated category, and the achievement of a Measured category.

**Table 18. Updated Mineral Resources Estimate (September 15, 2025)**

| **PIT-CONSTRAINED MINERAL RESOURCES ESTIMATE EFFECTIVE SEPTEMBER 15, 2025 @ 0.25 G/T AU CUT-OFF (P&E, 2025b) [1-4]** | | | | |
|---|---|---|---|---|
| **ZONE** | **CLASSIFICATION** | **TONNES (k)** | **Au (g/t)** | **CONTAINED Au (koz)** |
| South Domain | Measured | 395 | 2.09 | 27 |
| | Indicated | 2,293 | 1.80 | 132 |
| | Measured + Indicated | 2,688 | 1.84 | 159 |
| | Inferred | 628 | 2.32 | 47 |
| Target 1 | Indicated | 993 | 1.33 | 43 |
| | Inferred | 931 | 1.13 | 34 |
| **Total** | **Measured** | **395** | **2.09** | **27** |
| | **Indicated** | **3,286** | **1.66** | **175** |
| | **Measured + Indicated** | **3,681** | **1.70** | **202** |
| | **Inferred** | **1,559** | **1.61** | **81** |

1. *Mineral Resources that are not Mineral Reserved do not have demonstrated economic viability.*
2. *The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.*
3. *The Inferred Mineral Resource in this estimate has a lower level of confidence than that applied to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of the Inferred Mineral Resource could potentially be upgraded to an Indicated Mineral Resource with continued exploration.*

4. *The Mineral Resources were estimated in accordance with the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions (2014) and Best Practices Guidelines (2019) prepared by the CIM Standing Committee on Reserve Definitions and adopted by the CIM Council.*

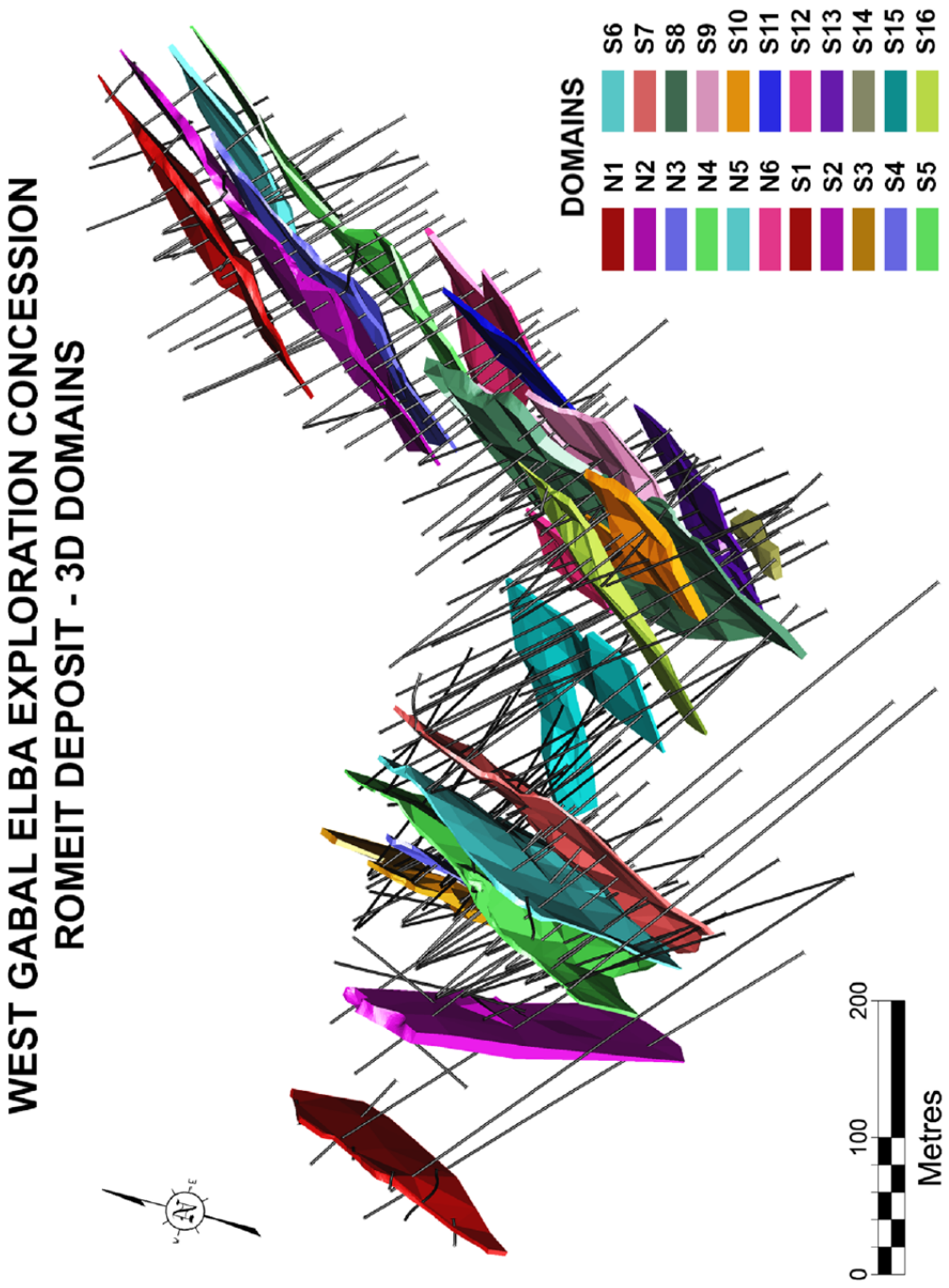



Figure 35. 3D Domains within the Romeit Deposit MRE (P&E, 2025b)

## 15.0 SUMMARY AND INTERPRETATION

During Q3 2025, AFAQ Mining continued to advance a work program on the WEC focussing on the various components needed for the completion of a technical report and economic evaluation on the Romeit gold deposit.

The drilling program at Romeit continued at a reduced rate from the ambitious program operated in Q2 which employed as many as four operating drill rigs until it was reduced to one rig in June 2025. The purpose of this drilling was to continue to test for expansion of the MRE.

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 been completed or are near completion at the end of Q3. These studies will be incorporated into a report on the economic evaluation of the Romeit mineralisation that will be submitted to SMRC late in October.

At >500km$^2$ the total area, and with numerous sites displaying anomalous gold mineralisation and associated alteration and/or deformation, the WEC will require considerable additional work to fully evaluate it. 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. Other prospective areas within the WEC remain to be examined, including domains of historic activity (e.g., Masho Shinai) as well as several potential prospective domains recently identified from the remote sensing 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 mapped 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/Q3, 107 diamond drill holes totalling 19,969.2 metres of drilling had been completed. Diamond drilling has so far focused on the Target 1, 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. Thirty-five (35) Phase II RC holes have been completed so far totalling 4849.0 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, 27 holes have been completed this way totalling 5582.5 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 **224 drill holes** and **37,388.7 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 have been incorporated into a maiden MRE. The MRE will include an estimate of in situ grade and tonnage for the Romeit deposit and 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 have provided rock mechanics data for incorporation into deposit and pit modelling and 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 incorporated into the report on economic viability.

Tailings storage and groundwater study have also been completed. The scope of the tailings storage facility concept development included hazard classification, layout/development, material/quantity estimates. Total ore tonnage and throughput rate estimated were required to complete this assessment. The surface water management design criteria incorporated storm depth estimates, surface water management layouts, and material/quantity/ cost estimates. The results will be incorporated into the report on economic viability

## 16.0 PROPOSAL FOR ONGOING EXPLORATION WORK

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

Work should include the continuation of the current diamond drilling program. This necessitates 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. Other work that should be considered on the project is commencement of geophysical coverage both at the Romeit deposit and elsewhere in the WEC.

### *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 and at other prospective sites on the WEC. 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. Ongoing drilling will provide the basis for the expansion and increased confidence of the MRE.

### *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 should continue as deemed necessary. Intersections of gold mineralisation at surface recorded by channel sampling along drill profiles can be included in MREs 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 WEC 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 should 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 likely by the practical solution.

### *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 will be completed in 2025/Q4 and incorporated into the economic viability report:

- Mineral resource estimation
- Metallurgy
- Geotechnical characteristics
- Tailings and waste management

- Environmental studies
- Mining methods
- Mine scheduling
- Gold recovery / processing plant
- Cost estimation - CAPEX
- Cost estimation – OPEX
- Economic analysis / financial modelling

## 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 19. 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 Management Geologist |
| Anwar Mohamed | Database Specialist |
| *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 20. 2025 Field Crew Work Rotations

| 2025 | Rotation | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 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 | Jul 11 to Jul 31 | Jul 25 to Aug 17 | Aug 10 to Sep 2 | Aug 24 to Sep 22 | Sep 7 to Oct 1 | Sep 21 to Oct 13 |
| Ragab El Banna | | | 11 | 11 | | | | | | | | | | | | | | | |
| Hassan Mohy | | | 11 | 11 | | | | 8 | | | | | | | | | | | |
| Nada Talaat | | | 11 | 11 | | | | | | | | | | | | | | | |
| Eslam Helal | | | 18 | | 15 | | 15 | | 16 | | 13 | | 16 | | 14 | | 14 | | 15 |
| Ismaiel Mohammed | | | 17 | | 17 | | 15 | | 16 | | 15 | | 10 | | 10 | | 0 | | 0 |
| Nour Mostafa | | | 17 | | 17 | | 15 | | 15 | | 8 | | 14 | | 15 | | 15 | | 11 |
| Mostafa Ebrahim | 17 | | 17 | | | 16 | | 15 | | 15 | | 8 | | 15 | | 14 | | 15 | |
| Osama Ramadan | | 17 | | 17 | | 15 | | 18 | | 10 | | 10 | | 17 | | 16 | | 11 | |
| Abdelealim Ali | | | 5 | 15 | | 15 | | 15 | | 16 | | 14 | | 12 | | 15 | | 15 | |
| Mohamed El Sobky | | | 18 | | 8 | | 13 | | 13 | | 13 | | 14 | | 0 | | 0 | | |
| Mohamed Abdel Halim | 17 | 12 | 12 | | 17 | | 13 | | 15 | | 15 | | 15 | | 19 | | 13 | | |
| Ahmed Shawky | 17 | | 17 | | 17 | | 13 | | 15 | | 15 | | 15 | | 15 | | 10 | | |
| Ahmed Saad | | 17 | | 14 | | | 14 | | 15 | | 15 | | 15 | | 14 | | 15 | | |
| Ahmed Mohamed Thabet | | | 17 | | 17 | | 13 | | 15 | | 15 | | 12 | | 16 | | 9 | | |
| Mohamed Said Zanon | | 4 | 17 | | 17 | | 13 | | 15 | | 15 | | 15 | | 15 | | 15 | | |
| Total = | 51 | 135 | 136 | 95 | 76 | 91 | 87 | 95 | 88 | 77 | 88 | 72 | 86 | 83 | 79 | 74 | 62 | 67 | |

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## 19.0 CERTIFICATE OF AUTHORS

**Certificate for the report titles "AFAQ Mining Quarterly Progress Report (2025/Q3), AFAQ Mining Limited, West Elbah Concession, Eastern Desert, Arab Republic of Egypt, October 31st, 2025".**




Laura Giroux, BScH, MSc, PGeo

**31 October 2025**

# Appendix A

Diamond Drilling & Reverse Circulation
Analytical Certificates Received in 2025/Q3

| Certificate | Drill Hole | Sample Range |
|---|---|---|
| *ALS Global* | | |
| EG25138464 | RMDD085, RMDD087 | 2011463-2011544, 2011545-2011621 |
| EG25145934 | RMRCD011 | 9820-9826, 2012073-2012287 |
| EG25145936 | RMDD084 | 10209-10467 |
| EG25146354 | RMDD086, RMDD088 | 11036-11136, 2011622-2011726 |
| EG25146358 | RMDD089, RMDD091 | 11137-11172, 2011727-2011798 |
| EG25150640 | RMDD092 | 11173-11287 |
| EG25150641 | RMDD090, RMDD093 | 2013501-2013670, 2012288-2012333 |
| EG25151399 | RMDD094, RMDD095, RMDD096 | 2011799-2011936, 2013671-2013751, 2012334-2012380 |
| EG25158598 | RMDD097, RMDD098 | 11288-11328, 2012381-2012476 |
| EG25159268 | RMDD038 | 2013752-2013903 |
| EG25159269 | RMRC076 | 2013904-2014026 |
| EG25159270 | RMDD040 | 2011937-2012000, 2013001-2013168 |
| EG25178463 | RMRC077, RMRC078 | 2014027-2014117, 2014118-2014200 |
| EG25178465 | RMRC079, RMRC080 | 2014201-2014300, 2014301-2014406 |
| EG25190787 | RMRC081, RMRCD014 | 2014514-2014634, 2014456-2014513, 2014791-2014864 |
| EG25190804 | RMRCD015 | 2014635-2014790 |
| EG25196086 | RMDD099 | 2014865-2014958 |
| EG25207344 | RMDD100, RMRCD013 | 2014959-2015082, 2014407-2014455, 2015083-2015124 |
| EG25224523 | RMRCD001 | 662510 (gravimetric) |
| EG25224539 | RMDD051 | 664303 (gravimetric) |
| | | |
| | | |

# Appendix A: Continued.

| Certificate | Drill Hole | Sample Range |
|---|---|---|
| *MSA LABS* | | |
| RMF2510278 | RMDD052, RMDD054, RMDD055, RMDD056, RMDD059, RMDD060, RMDD061, RMDD062, RMDD063 | 2012501-2012503, 2012504-2012514, 2012515-2012525, 2012526-2012543, 2012544-2012573, 2012574-2012578, 2012579-2012601, 2012602-2012660, 2012661-2012703 |
| RMF2510286 | RMDD064, RMDD065, RMDD067, RMDD069, RMDD071, RMDD072, RMDD073, RMDD074 | 2012704-2012739, 2012740-2012779, '2012780-2012797, 2012798-2012802, 2012803-2012848, 2012849-2012899, 2012900-2012940, 2012941-2012956 |
| RMF2510290 | RMRCD006, RMRCD007, RMRCD009, RMDD075, RMDD076, RMDD077, RMDD078, RMDD079 | 2013303-2013348, 2013349-2013365, 2013366-2013372, 2012957-2012959, 2012960-2012981, 2012982-2012990, 2012991-2013000, 2013169-2013239, 2013240-2013302 |
| RMF2510291 | RMDD041 | 2015390-2015602 |
| RMF2510292 | RMDD039 | 2015125-2015389 |
| RMF2510297 | RMDD101 | 2015603-2015843 |
| RMF2510302 | RMRC082 | 2015954-2016139 |
| RMF2510303 | RMDD029, RMDD036A, RMDD038, RMDD080, RMDD081, RMDD082 | 2017059-2017104, 2017001 -2017058, 2017121-2017147, 2017105-2017120, 2017148-2017202, 2017203-2017217 |
| RMF2510307 | RMRCD016 | 2015844-2015953, 2016140-2016307 |
| RMF2510308 | RMDD083, RMDD085, RMDD086, RMDD087 | 2017218-2017249, 2017250-2017263, 2017264-2017309, 2017264-2017339 |
| RMF2510317 | RMDD102 | 2016308-2016535 |
| RMF2510321 | RMRC083, RMRC084 | 2016681-2016765, 2016766-2016851 |
| RMF2510322 | RMRC085, RMRC086 | 2016766-2016851, 2016852-2016953 |
| RMF2510326 | RMRC087, RMRC088A | 2017340-2017506, 2017616-2017736 |
| RMF2510336 | RMRC089, RMRC062, RMRC063 | 2018397-2018490, 11351-11400 |
| RMF2510337 | RMDD025 | 665677-678, 691-760, 773-782,794-808, 817-869, 919-960, 666021-048 |
| RMF2510343 | RMDD091, RMDD092, RMDD093, RMDD094, RNDD095, RMDD098, RMDD100, RMRCD017A | 2007451-2007483, 2007484-2007499, 125950-125972, 125973-125995, 664173-664193, 125996-125998, 120950-120969, 120970-120985, 2013373-2013459 |
| RMF2510344 | RMRCD017A | 2018651-2018716 |
| RMF2510351 | RMRCD018 | 2017507-2017615, 2018756-2018872 |
| | | |
| | | |

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DEGLA, MAADI
CAIRO


Finalized Date: 24-JUN-2025
This copy reported on 1-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25138464

Project: WGE

P.O. No.: 2011463

This report is for 159 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 14-MAY-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| JARITA BARRY<br>EUGENE PURITCH | RAGAB EL BANNA | PAUL JONES |

## SAMPLE PREPARATION

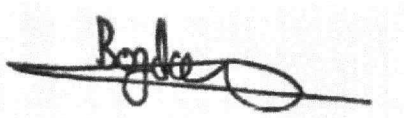
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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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Marsa Alam
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DEGLA, MAADI
CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25138464

| 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 |
|---|---|---|---|---|---|---|
| 2011463 | | 3.32 | 80.7 | 94.8 | 0.005 | |
| 2011464 | | 3.89 | | | <0.005 | |
| 2011465 | | 3.52 | | | <0.005 | |
| 2011466 | | 3.86 | | | <0.005 | |
| 2011467 | | 3.45 | | | 0.006 | |
| 2011468 | | 3.72 | | | 0.014 | |
| 2011469 | | 3.40 | | | 0.005 | |
| 2011470 | | 4.04 | | | <0.005 | |
| 2011471 | | 3.29 | | | 0.008 | |
| 2011472 | | 3.81 | | | 0.011 | |
| 2011473 | | 3.19 | | | 0.014 | |
| 2011474 | | 2.96 | | | 0.033 | |
| 2011475 | | 2.81 | | | 0.091 | |
| 2011476 | | 2.48 | | | 0.049 | |
| 2011477 | | 3.40 | | | 0.458 | |
| 2011478 | | 4.13 | | | 0.103 | |
| 2011479 | | 3.66 | | | 0.022 | |
| 2011480 | | 3.81 | | | 0.074 | |
| 2011481 | | 3.61 | | | 0.008 | |
| 2011482 | | 1.06 | | | 0.007 | |
| 2011483 | | 4.24 | | | 0.006 | |
| 2011484 | | 3.58 | | | 0.039 | |
| 2011485 | | 3.59 | | | 0.009 | |
| 2011486 | | 3.90 | | | <0.005 | |
| 2011487 | | 2.27 | 74.7 | 95.7 | <0.005 | |
| 2011488 | | 1.85 | | | 0.007 | |
| 2011489 | | 1.79 | | | 0.023 | |
| 2011490 | | | | | <0.005 | |
| 2011491 | | 0.12 | | | 2.35 | |
| 2011492 | | 1.83 | | | 0.005 | |
| 2011493 | | 2.27 | | | <0.005 | |
| 2011494 | | 3.12 | | | 0.012 | |
| 2011495 | | 4.05 | | | <0.005 | |
| 2011496 | | 2.02 | | | <0.005 | |
| 2011497 | | 3.57 | | | <0.005 | |
| 2011498 | | 3.86 | | | <0.005 | |
| 2011499 | | 3.10 | | | <0.005 | |
| 2011500 | | 2.59 | | | <0.005 | |
| 2011501 | | 2.47 | | | 0.023 | |
| 2011502 | | 3.23 | | | 0.010 | |



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

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DEGLA, MAADI
CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25138464

| 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 |
|---|---|---|---|---|---|---|
| 2011503 | | 2.98 | | | <0.005 | |
| 2011504 | | 2.17 | | | <0.005 | |
| 2011505 | | 3.86 | | | <0.005 | |
| 2011506 | | 3.94 | | | <0.005 | |
| 2011507 | | 2.24 | | | 0.006 | |
| 2011508 | | 1.59 | | | <0.005 | |
| 2011509 | | 1.63 | | | 2.96 | |
| 2011510 | | 3.80 | | | 0.012 | |
| 2011511 | | 3.35 | | | <0.005 | |
| 2011512 | | 1.40 | 78.5 | 92.4 | 0.038 | |
| 2011513 | | 1.87 | | | <0.005 | |
| 2011514 | | 2.64 | | | 2.59 | |
| 2011515 | | 2.90 | | | 0.048 | |
| 2011516 | | 2.17 | | | <0.005 | |
| 2011517 | | 1.09 | | | <0.005 | |
| 2011518 | | 3.30 | | | <0.005 | |
| 2011519 | | 3.65 | | | 0.009 | |
| 2011520 | | 3.92 | | | 0.009 | |
| 2011521 | | 4.11 | | | <0.005 | |
| 2011522 | | 4.09 | | | <0.005 | |
| 2011523 | | 2.01 | | | <0.005 | |
| 2011524 | | 2.04 | | | <0.005 | |
| 2011525 | | | | | <0.005 | |
| 2011526 | | 0.12 | | | 1.530 | |
| 2011527 | | 4.22 | | | 0.005 | |
| 2011528 | | 3.68 | | | <0.005 | |
| 2011529 | | 4.38 | | | <0.005 | |
| 2011530 | | 3.67 | | | <0.005 | |
| 2011531 | | 4.44 | | | <0.005 | |
| 2011532 | | 4.13 | | | 0.102 | |
| 2011533 | | 4.11 | | | <0.005 | |
| 2011534 | | 4.38 | | | <0.005 | |
| 2011535 | | 3.95 | | | <0.005 | |
| 2011536 | | 4.52 | | | <0.005 | |
| 2011537 | | 4.04 | 71.8 | 92.9 | <0.005 | |
| 2011538 | | 4.04 | | | <0.005 | |
| 2011539 | | 4.13 | | | 0.108 | |
| 2011540 | | 4.26 | | | 0.008 | |
| 2011541 | | 4.24 | | | 0.150 | |
| 2011542 | | 3.60 | | | 0.009 | |



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DEGLA, MAADI
CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25138464

| 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 |
|---|---|---|---|---|---|---|
| 2011543 | | 4.14 | | | 0.012 | |
| 2011544 | | 4.24 | | | 0.005 | |
| 2011545 | | 3.59 | | | 0.189 | |
| 2011546 | | 3.37 | | | 0.062 | |
| 2011547 | | 3.68 | | | 0.011 | |
| 2011548 | | 4.04 | | | <0.005 | |
| 2011549 | | 3.54 | | | 0.011 | |
| 2011550 | | 3.54 | | | <0.005 | |
| 2011551 | | 3.63 | | | <0.005 | |
| 2011552 | | 3.41 | | | 0.025 | |
| 2011553 | | 3.42 | | | 0.022 | |
| 2011554 | | 3.90 | | | 0.008 | |
| 2011555 | | 3.73 | | | <0.005 | |
| 2011556 | | 3.56 | | | 0.006 | |
| 2011557 | | 4.06 | | | 0.006 | |
| 2011558 | | 3.65 | | | 0.006 | |
| 2011559 | | 3.83 | | | 0.005 | |
| 2011560 | | 3.80 | | | 0.027 | |
| 2011561 | | 4.81 | 90.6 | 93.7 | 0.664 | |
| 2011562 | | 1.00 | | | <0.005 | |
| 2011563 | | 1.43 | | | 0.026 | |
| 2011564 | | 1.59 | | | 0.478 | |
| 2011565 | | 3.61 | | | 0.044 | |
| 2011566 | | 1.18 | | | 0.767 | |
| 2011567 | | 1.20 | | | 4.05 | |
| 2011568 | | 1.88 | | | 0.323 | |
| 2011569 | | 2.76 | | | 0.255 | |
| 2011570 | | | | | 0.245 | |
| 2011571 | | 0.12 | | | 5.14 | |
| 2011572 | | 2.11 | | | 0.124 | |
| 2011573 | | 3.90 | | | 0.866 | |
| 2011574 | | 1.10 | | | <0.005 | |
| 2011575 | | 3.62 | | | 0.199 | |
| 2011576 | | 3.99 | | | 0.183 | |
| 2011577 | | 3.90 | | | 0.375 | |
| 2011578 | | 2.77 | | | 1.180 | |
| 2011579 | | 2.86 | | | >10.0 | 57.8 |
| 2011580 | | 3.12 | | | >10.0 | 22.7 |
| 2011581 | | 2.80 | | | 5.47 | |
| 2011582 | | 3.19 | | | 1.200 | |



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

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CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25138464

| 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 |
|---|---|---|---|---|---|---|
| 2011583 | | 2.83 | | | 0.160 | |
| 2011584 | | 3.28 | | | 1.985 | |
| 2011585 | | 3.32 | | | 0.189 | |
| 2011586 | | 3.64 | | | 0.040 | |
| 2011587 | | 3.69 | | | 0.009 | |
| 2011588 | | 1.64 | | | 0.008 | |
| 2011589 | | 1.60 | | | 0.010 | |
| 2011590 | | | | | 0.012 | |
| 2011591 | | 0.11 | | | 2.36 | |
| 2011592 | | 4.28 | | | <0.005 | |
| 2011593 | | 3.51 | | | 0.013 | |
| 2011594 | | 3.48 | | | <0.005 | |
| 2011595 | | 4.21 | | | <0.005 | |
| 2011596 | | 4.04 | | | 0.010 | |
| 2011597 | | 3.97 | | | <0.005 | |
| 2011598 | | 3.68 | | | <0.005 | |
| 2011599 | | 3.65 | | | <0.005 | |
| 2011600 | | 3.87 | | | <0.005 | |
| 2011601 | | 3.53 | | | 0.009 | |
| 2011602 | | 2.98 | | | <0.005 | |
| 2011603 | | 3.69 | | | 0.005 | |
| 2011604 | | 1.09 | | | <0.005 | |
| 2011605 | | 3.93 | | | <0.005 | |
| 2011606 | | 3.72 | | | 0.011 | |
| 2011607 | | 3.95 | | | 0.101 | |
| 2011608 | | 3.58 | | | 0.014 | |
| 2011609 | | 4.57 | | | 0.020 | |
| 2011610 | | 3.70 | | | 0.053 | |
| 2011611 | | 3.80 | | | 0.041 | |
| 2011612 | | 3.51 | 73.9 | 92.4 | >10.0 | 16.80 |
| 2011613 | | 3.77 | | | 2.46 | |
| 2011614 | | 3.96 | | | 0.306 | |
| 2011615 | | 2.72 | | | 0.032 | |
| 2011616 | | 3.25 | | | >10.0 | 57.2 |
| 2011617 | | 2.98 | | | 0.140 | |
| 2011618 | | 2.82 | | | 0.266 | |
| 2011619 | | 4.15 | | | 0.039 | |
| 2011620 | | 3.29 | | | 0.010 | |
| 2011621 | | 3.74 | | | 0.006 | |



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

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DEGLA, MAADI
CAIRO


Finalized Date: 24-JUN-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25138464

## 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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Marsa Alam
www.alsglobal.com/geochemistry

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


Finalized Date: 2-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25145934

Project: WGE

P.O. No.: 9820

This report is for 222 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 18-MAY-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| RAGAB EL BANNA | PAUL JONES | |

## SAMPLE PREPARATION

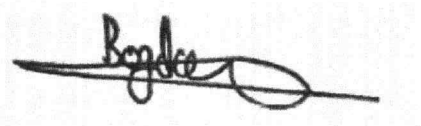
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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
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Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25145934

| 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 |
|---|---|---|---|---|---|---|
| 9820 | | 1.10 | 88.7 | 89.3 | <0.005 | |
| 9821 | | 1.07 | | | <0.005 | |
| 9822 | | 0.87 | | | 0.009 | |
| 9823 | | 0.91 | | | 0.009 | |
| 9824 | | 0.98 | | | 0.007 | |
| 9825 | | 0.97 | | | <0.005 | |
| 9826 | | 1.06 | | | <0.005 | |
| 2012073 | | 3.18 | | | 0.006 | |
| 2012074 | | 2.85 | | | <0.005 | |
| 2012075 | | 2.64 | | | 0.013 | |
| 2012076 | | 2.69 | | | <0.005 | |
| 2012077 | | 2.76 | | | 0.011 | |
| 2012078 | | 3.07 | | | <0.005 | |
| 2012079 | | 1.77 | | | <0.005 | |
| 2012080 | | 1.94 | | | 0.019 | |
| 2012081 | | 2.29 | | | <0.005 | |
| 2012082 | | 2.40 | | | <0.005 | |
| 2012083 | | 2.41 | | | <0.005 | |
| 2012084 | | 2.41 | | | <0.005 | |
| 2012085 | | 2.49 | | | 0.017 | |
| 2012086 | | 2.37 | | | 0.007 | |
| 2012087 | | 2.54 | | | 0.006 | |
| 2012088 | | 1.11 | | | <0.005 | |
| 2012089 | | 1.14 | 91.5 | 93.0 | <0.005 | |
| 2012090 | | | | | <0.005 | |
| 2012091 | | 0.11 | | | 2.37 | |
| 2012092 | | 2.47 | | | <0.005 | |
| 2012093 | | 2.54 | | | 0.007 | |
| 2012094 | | 2.48 | | | <0.005 | |
| 2012095 | | 2.42 | | | 0.006 | |
| 2012096 | | 2.37 | | | <0.005 | |
| 2012097 | | 2.51 | | | 0.005 | |
| 2012098 | | 1.05 | | | <0.005 | |
| 2012099 | | 2.59 | | | 0.007 | |
| 2012100 | | 2.46 | | | 0.011 | |
| 2012101 | | 2.49 | | | 0.029 | |
| 2012102 | | 2.41 | | | 0.011 | |
| 2012103 | | 2.70 | | | 0.026 | |
| 2012104 | | 2.49 | | | <0.005 | |
| 2012105 | | 2.69 | | | <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 EG25145934

| 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 |
|---|---|---|---|---|---|---|
| 2012106 | | 2.61 | | | 0.010 | |
| 2012107 | | 2.63 | | | 0.005 | |
| 2012108 | | 2.42 | | | 0.025 | |
| 2012109 | | 2.40 | | | 0.043 | |
| 2012110 | | 2.57 | | | 0.006 | |
| 2012111 | | 2.36 | | | <0.005 | |
| 2012112 | | 2.58 | | | <0.005 | |
| 2012113 | | 2.22 | | | <0.005 | |
| 2012114 | | 2.55 | | | <0.005 | |
| 2012115 | | 2.38 | 91.5 | 90.4 | 0.005 | |
| 2012116 | | 2.20 | | | <0.005 | |
| 2012117 | | 2.02 | | | 0.122 | |
| 2012118 | | 1.84 | | | 0.163 | |
| 2012119 | | 1.57 | | | 0.330 | |
| 2012120 | | 2.60 | | | 0.026 | |
| 2012121 | | 2.62 | | | 0.014 | |
| 2012122 | | 2.70 | | | 0.006 | |
| 2012123 | | 2.72 | | | 0.015 | |
| 2012124 | | 2.52 | | | <0.005 | |
| 2012125 | | 2.60 | | | 0.016 | |
| 2012126 | | 2.59 | | | 0.017 | |
| 2012127 | | 1.14 | | | 0.016 | |
| 2012128 | | 1.19 | | | 0.015 | |
| 2012129 | | | | | 0.017 | |
| 2012130 | | 0.11 | | | 5.54 | |
| 2012131 | | 2.49 | | | 0.009 | |
| 2012132 | | 2.37 | | | <0.005 | |
| 2012133 | | 2.40 | | | 0.006 | |
| 2012134 | | 2.60 | | | 0.005 | |
| 2012135 | | 2.61 | | | 1.260 | |
| 2012136 | | 2.48 | | | 0.011 | |
| 2012137 | | 2.78 | | | 0.007 | |
| 2012138 | | 2.66 | | | 0.005 | |
| 2012139 | | 2.21 | | | 0.012 | |
| 2012140 | | 3.16 | 94.0 | 95.3 | 0.029 | |
| 2012141 | | 2.65 | | | 0.034 | |
| 2012142 | | 2.48 | | | 0.046 | |
| 2012143 | | 2.64 | | | 0.011 | |
| 2012144 | | 1.07 | | | <0.005 | |
| 2012145 | | 2.63 | | | <0.005 | |



***** 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 EG25145934

| 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 |
|---|---|---|---|---|---|---|
| 2012146 | | 2.31 | | | 0.016 | |
| 2012147 | | 3.07 | | | 0.024 | |
| 2012148 | | 2.26 | | | <0.005 | |
| 2012149 | | 2.34 | | | <0.005 | |
| 2012150 | | 2.60 | | | <0.005 | |
| 2012151 | | 2.79 | | | 0.005 | |
| 2012152 | | 2.73 | | | <0.005 | |
| 2012153 | | 2.60 | | | 0.005 | |
| 2012154 | | 2.73 | | | 0.007 | |
| 2012155 | | 2.67 | | | 0.016 | |
| 2012156 | | 2.89 | | | 0.022 | |
| 2012157 | | 2.59 | | | 0.045 | |
| 2012158 | | 2.39 | | | 0.131 | |
| 2012159 | | 2.76 | | | <0.005 | |
| 2012160 | | 2.48 | | | <0.005 | |
| 2012161 | | 2.31 | | | 0.006 | |
| 2012162 | | 2.29 | | | 0.005 | |
| 2012163 | | 1.97 | | | 0.044 | |
| 2012164 | | 1.79 | | | <0.005 | |
| 2012165 | | 1.75 | 91.8 | 92.8 | <0.005 | |
| 2012166 | | 1.90 | | | <0.005 | |
| 2012167 | | 2.08 | | | <0.005 | |
| 2012168 | | 0.95 | | | <0.005 | |
| 2012169 | | 0.88 | | | 0.006 | |
| 2012170 | | | | | 0.006 | |
| 2012171 | | 0.10 | | | 2.01 | |
| 2012172 | | 2.22 | | | 0.039 | |
| 2012173 | | 1.84 | | | <0.005 | |
| 2012174 | | 1.60 | | | <0.005 | |
| 2012175 | | 2.24 | | | 0.183 | |
| 2012176 | | 1.72 | | | 7.97 | |
| 2012177 | | 2.15 | | | 0.030 | |
| 2012178 | | 2.15 | | | 0.072 | |
| 2012179 | | 1.96 | | | 0.014 | |
| 2012180 | | 1.16 | | | 8.45 | |
| 2012181 | | 1.03 | | | 0.009 | |
| 2012182 | | 2.19 | | | 0.930 | |
| 2012183 | | 1.01 | | | 0.387 | |
| 2012184 | | 1.04 | | | 0.650 | |
| 2012185 | | 1.85 | | | 0.405 | |

137

***** 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 EG25145934

| 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 |
|---|---|---|---|---|---|---|
| 2012186 | | 1.46 | | | 4.29 | |
| 2012187 | | 0.94 | | | >10.0 | 10.95 |
| 2012188 | | 1.83 | | | >10.0 | 29.7 |
| 2012189 | | 1.36 | | | 0.721 | |
| 2012190 | | 1.53 | | | 0.366 | |
| 2012191 | | 1.42 | | | >10.0 | 33.6 |
| 2012192 | | 1.71 | | | >10.0 | 17.15 |
| 2012193 | | 1.15 | | | 0.265 | |
| 2012194 | | 1.34 | | | 0.050 | |
| 2012195 | | 1.82 | | | >10.0 | 36.0 |
| 2012196 | | 1.54 | | | 0.434 | |
| 2012197 | | 1.48 | | | 2.13 | |
| 2012198 | | 2.80 | | | 0.108 | |
| 2012199 | | 1.58 | | | 0.105 | |
| 2012200 | | 1.02 | | | 0.308 | |
| 2012201 | | 1.08 | | | 0.282 | |
| 2012202 | | | | | 0.140 | |
| 2012203 | | 0.13 | | | 2.38 | |
| 2012204 | | 1.63 | | | 5.82 | |
| 2012205 | | 2.21 | | | 0.847 | |
| 2012206 | | 2.27 | | | 1.075 | |
| 2012207 | | 2.26 | | | 0.025 | |
| 2012208 | | 2.14 | | | 0.084 | |
| 2012209 | | 2.00 | | | 0.023 | |
| 2012210 | | 2.15 | | | 6.90 | |
| 2012211 | | 0.99 | | | 0.005 | |
| 2012212 | | 2.04 | | | 0.894 | |
| 2012213 | | 2.16 | | | 1.140 | |
| 2012214 | | 2.57 | | | 0.306 | |
| 2012215 | | 2.15 | 90.4 | 89.0 | >10.0 | 19.95 |
| 2012216 | | 2.10 | | | 0.635 | |
| 2012217 | | 2.61 | | | 0.810 | |
| 2012218 | | 2.22 | | | 0.014 | |
| 2012219 | | 1.63 | | | 0.006 | |
| 2012220 | | 1.94 | | | 0.257 | |
| 2012221 | | 2.40 | | | 0.198 | |
| 2012222 | | 2.85 | | | 0.017 | |
| 2012223 | | 2.82 | | | 0.007 | |
| 2012224 | | 2.62 | | | 0.013 | |
| 2012225 | | 2.49 | | | 0.010 | |



***** 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 EG25145934

| 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 |
|---|---|---|---|---|---|---|
| 2012226 | | 2.33 | | | 0.013 | |
| 2012227 | | 2.31 | | | 0.025 | |
| 2012228 | | 2.24 | | | 0.021 | |
| 2012229 | | 1.57 | | | 0.063 | |
| 2012230 | | 1.69 | | | 7.45 | |
| 2012231 | | 1.94 | | | 2.00 | |
| 2012232 | | 2.02 | | | 0.017 | |
| 2012233 | | 0.82 | | | 0.009 | |
| 2012234 | | 0.85 | | | 0.009 | |
| 2012235 | | | | | 1.865 | |
| 2012236 | | 0.11 | | | 0.835 | |
| 2012237 | | 1.59 | | | 0.006 | |
| 2012238 | | 2.03 | | | 0.006 | |
| 2012239 | | 2.59 | | | 0.008 | |
| 2012240 | | 2.62 | | | 0.006 | |
| 2012241 | | 2.28 | | | 0.008 | |
| 2012242 | | 2.48 | | | 0.008 | |
| 2012243 | | 2.17 | | | 0.006 | |
| 2012244 | | 0.92 | | | 0.007 | |
| 2012245 | | 2.00 | | | 0.008 | |
| 2012246 | | 2.34 | | | 0.008 | |
| 2012247 | | 2.60 | | | 0.010 | |
| 2012248 | | 2.35 | | | 0.005 | |
| 2012249 | | 2.40 | | | 0.010 | |
| 2012250 | | 2.54 | | | 0.121 | |
| 2012251 | | 2.59 | | | 0.015 | |
| 2012252 | | 2.34 | | | 0.018 | |
| 2012253 | | 2.60 | | | 0.328 | |
| 2012254 | | 2.18 | | | 0.039 | |
| 2012255 | | 2.29 | | | 0.022 | |
| 2012256 | | 2.43 | | | 0.013 | |
| 2012257 | | 2.39 | | | 0.033 | |
| 2012258 | | 2.29 | | | 0.025 | |
| 2012259 | | 2.48 | | | 0.047 | |
| 2012260 | | 2.50 | | | 0.111 | |
| 2012261 | | 1.39 | | | 0.025 | |
| 2012262 | | 1.37 | | | 0.006 | |
| 2012263 | | | | | 0.129 | |
| 2012264 | | 0.12 | | | 5.60 | |
| 2012265 | | 2.59 | 87.1 | 90.6 | 0.007 | |



***** 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 EG25145934

| 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 |
|---|---|---|---|---|---|---|
| 2012266 | | 2.86 | | | 0.010 | |
| 2012267 | | 2.88 | | | <0.005 | |
| 2012268 | | 2.76 | | | <0.005 | |
| 2012269 | | 2.52 | | | <0.005 | |
| 2012270 | | 2.69 | | | 0.007 | |
| 2012271 | | 2.30 | | | 0.009 | |
| 2012272 | | 1.05 | | | <0.005 | |
| 2012273 | | 2.71 | | | 0.007 | |
| 2012274 | | 2.07 | | | 0.030 | |
| 2012275 | | 2.22 | | | 0.010 | |
| 2012276 | | 1.50 | | | 0.005 | |
| 2012277 | | 1.06 | | | <0.005 | |
| 2012278 | | 1.99 | | | 0.033 | |
| 2012279 | | 2.00 | | | 0.013 | |
| 2012280 | | 2.26 | | | 0.012 | |
| 2012281 | | 2.09 | | | 0.006 | |
| 2012282 | | 2.15 | | | 0.038 | |
| 2012283 | | 2.32 | | | 0.012 | |
| 2012284 | | 2.61 | | | 0.049 | |
| 2012285 | | 2.67 | | | 0.009 | |
| 2012286 | | 2.15 | | | 0.005 | |
| 2012287 | | 2.51 | | | 0.006 | |



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

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To: AFAQ MINING CO.
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DEGLA, MAADI
CAIRO


Finalized Date: 2-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25145934

## 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 | | |

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


Finalized Date: 2-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25145936

Project: WGE

P.O. No.: 10209

This report is for 259 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 18-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 |

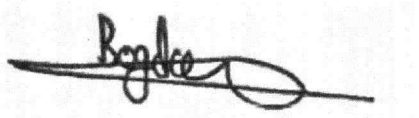
## ANALYTICAL PROCEDURES

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25145936

| 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 |
|---|---|---|---|---|---|---|
| 10209 | | 2.90 | 93.0 | 87.3 | 0.008 | |
| 10210 | | 4.50 | | | 0.005 | |
| 10211 | | 1.12 | | | <0.005 | |
| 10212 | | 3.54 | | | <0.005 | |
| 10213 | | 4.46 | | | <0.005 | |
| 10214 | | 3.44 | | | <0.005 | |
| 10215 | | 4.23 | | | 0.008 | |
| 10216 | | 4.08 | | | 0.006 | |
| 10217 | | 3.71 | | | 0.069 | |
| 10218 | | 3.64 | | | 0.258 | |
| 10219 | | 4.05 | | | 1.790 | |
| 10220 | | 4.33 | | | 0.162 | |
| 10221 | | 4.19 | | | 0.436 | |
| 10222 | | 2.73 | | | 0.614 | |
| 10223 | | 1.88 | | | 0.039 | |
| 10224 | | 2.91 | | | 0.250 | |
| 10225 | | 3.73 | | | 0.173 | |
| 10226 | | 3.67 | | | 0.023 | |
| 10227 | | 3.52 | | | 0.039 | |
| 10228 | | 3.97 | | | 0.904 | |
| 10229 | | 3.57 | | | 0.232 | |
| 10230 | | 1.94 | | | 0.116 | |
| 10231 | | 1.68 | 92.6 | 90.0 | 0.035 | |
| 10232 | | | | | 0.231 | |
| 10233 | | 0.11 | | | 1.870 | |
| 10234 | | 3.76 | | | 0.195 | |
| 10235 | | 3.59 | | | 0.106 | |
| 10236 | | 3.56 | | | 0.103 | |
| 10237 | | 4.24 | | | 0.055 | |
| 10238 | | 3.92 | | | 0.074 | |
| 10239 | | 3.59 | | | 0.016 | |
| 10240 | | 3.53 | | | 0.022 | |
| 10241 | | 3.75 | | | 0.053 | |
| 10242 | | 3.87 | | | 0.023 | |
| 10243 | | 3.58 | | | 0.018 | |
| 10244 | | 4.02 | | | 0.022 | |
| 10245 | | 3.94 | | | 0.031 | |
| 10246 | | 3.96 | | | 0.085 | |
| 10247 | | 3.63 | | | 0.118 | |
| 10248 | | 3.41 | | | 0.119 | |



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

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Project: WGE

# CERTIFICATE OF ANALYSIS EG25145936

| 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 |
|---|---|---|---|---|---|---|
| 10249 | | 2.30 | | | 0.159 | |
| 10250 | | 3.58 | | | 0.045 | |
| 10251 | | 2.84 | | | 0.005 | |
| 10252 | | 3.43 | | | 0.161 | |
| 10253 | | 0.97 | | | 0.006 | |
| 10254 | | 2.99 | | | 0.079 | |
| 10255 | | 4.40 | | | 0.010 | |
| 10256 | | 4.29 | | | 0.337 | |
| 10257 | | 3.67 | | | 0.118 | |
| 10258 | | 3.96 | 95.5 | 92.1 | 0.168 | |
| 10259 | | 4.30 | | | 0.074 | |
| 10260 | | 4.72 | | | 0.016 | |
| 10261 | | 3.39 | | | 0.008 | |
| 10262 | | 3.28 | | | 0.007 | |
| 10263 | | 4.17 | | | <0.005 | |
| 10264 | | 3.21 | | | 0.007 | |
| 10265 | | 3.81 | | | <0.005 | |
| 10266 | | 4.26 | | | 0.005 | |
| 10267 | | 3.93 | | | 0.007 | |
| 10268 | | 1.74 | | | 0.005 | |
| 10269 | | 1.56 | | | 0.005 | |
| 10270 | | | | | 0.006 | |
| 10271 | | 0.11 | | | 5.06 | |
| 10272 | | 3.85 | | | 0.010 | |
| 10273 | | 4.22 | | | 0.006 | |
| 10274 | | 4.16 | | | 0.005 | |
| 10275 | | 3.55 | | | 0.005 | |
| 10276 | | 4.20 | | | 0.006 | |
| 10277 | | 3.02 | | | 0.005 | |
| 10278 | | 2.59 | | | <0.005 | |
| 10279 | | 2.53 | | | <0.005 | |
| 10280 | | 2.24 | | | <0.005 | |
| 10281 | | 2.76 | | | 0.006 | |
| 10282 | | 1.00 | | | 0.005 | |
| 10283 | | 2.44 | 96.1 | 87.8 | <0.005 | |
| 10284 | | 2.44 | | | 0.005 | |
| 10285 | | 2.21 | | | 0.007 | |
| 10286 | | 2.56 | | | <0.005 | |
| 10287 | | 2.33 | | | <0.005 | |
| 10288 | | 2.29 | | | 0.005 | |

144

***** 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 EG25145936

| 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 |
|---|---|---|---|---|---|---|
| 10289 | | 2.49 | | | <0.005 | |
| 10290 | | 2.87 | | | <0.005 | |
| 10291 | | 2.44 | | | 0.127 | |
| 10292 | | 2.55 | | | 0.015 | |
| 10293 | | 2.31 | | | 0.039 | |
| 10294 | | 2.69 | | | <0.005 | |
| 10295 | | 2.44 | | | 0.025 | |
| 10296 | | 2.84 | | | 0.008 | |
| 10297 | | 2.16 | | | 0.006 | |
| 10298 | | 2.59 | | | 0.069 | |
| 10299 | | 2.57 | | | 0.005 | |
| 10300 | | 2.40 | | | <0.005 | |
| 10301 | | 2.64 | | | 0.007 | |
| 10302 | | 2.40 | | | <0.005 | |
| 10303 | | 2.38 | | | <0.005 | |
| 10304 | | 2.33 | | | 0.210 | |
| 10305 | | 2.18 | | | 0.415 | |
| 10306 | | 2.36 | | | 0.014 | |
| 10307 | | 2.32 | | | 0.011 | |
| 10308 | | 2.35 | 93.1 | 94.1 | 0.011 | |
| 10309 | | 0.67 | | | 0.026 | |
| 10310 | | 0.62 | | | 0.150 | |
| 10311 | | 0.36 | | | 0.224 | |
| 10312 | | | | | 0.032 | |
| 10313 | | 0.12 | | | 2.38 | |
| 10314 | | 1.39 | | | 0.077 | |
| 10315 | | 1.49 | | | 0.038 | |
| 10316 | | 1.09 | | | 0.006 | |
| 10317 | | 2.26 | | | 0.108 | |
| 10318 | | 2.40 | | | 0.108 | |
| 10319 | | 2.25 | | | 0.119 | |
| 10320 | | 2.59 | | | 0.010 | |
| 10321 | | 2.28 | | | 0.014 | |
| 10322 | | 2.59 | | | 0.025 | |
| 10323 | | 2.19 | | | 0.340 | |
| 10324 | | 2.13 | | | 0.011 | |
| 10325 | | 2.51 | | | 0.037 | |
| 10326 | | 2.36 | | | 0.010 | |
| 10327 | | 2.77 | | | 0.019 | |
| 10328 | | 2.47 | | | 0.025 | |



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

Australian Laboratory Services Company
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www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25145936

| 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 |
|---|---|---|---|---|---|---|
| 10329 | | 2.62 | | | 0.017 | |
| 10330 | | 2.48 | | | 0.012 | |
| 10331 | | 2.46 | | | 0.226 | |
| 10332 | | 0.58 | | | 2.00 | |
| 10333 | | 0.49 | | | 2.58 | |
| 10334 | | | | | 0.236 | |
| 10335 | | 0.11 | | | 1.515 | |
| 10336 | | 1.23 | | | 0.120 | |
| 10337 | | 2.47 | | | 0.013 | |
| 10338 | | 2.65 | | | 0.010 | |
| 10339 | | 2.26 | | | 0.008 | |
| 10340 | | 2.17 | | | 0.009 | |
| 10341 | | 2.28 | | | 0.046 | |
| 10342 | | 2.84 | | | 0.007 | |
| 10343 | | 2.38 | | | 0.011 | |
| 10344 | | 2.47 | | | 0.007 | |
| 10345 | | 2.31 | | | 0.008 | |
| 10346 | | 2.84 | | | 0.007 | |
| 10347 | | 2.33 | | | 0.006 | |
| 10348 | | 2.54 | | | 0.006 | |
| 10349 | | 2.51 | | | 0.006 | |
| 10350 | | 2.30 | | | 0.009 | |
| 10351 | | 1.11 | | | 0.005 | |
| 10352 | | 1.95 | | | 0.005 | |
| 10353 | | 1.85 | | | 0.006 | |
| 10354 | | 1.85 | | | 0.010 | |
| 10355 | | 0.68 | | | 0.016 | |
| 10356 | | 2.31 | | | 0.007 | |
| 10357 | | 2.54 | | | 0.006 | |
| 10358 | | 2.30 | 95.3 | 92.9 | 0.006 | |
| 10359 | | 2.19 | | | 0.007 | |
| 10360 | | 2.40 | | | 0.005 | |
| 10361 | | 2.35 | | | 0.006 | |
| 10362 | | 2.10 | | | 0.006 | |
| 10363 | | 2.48 | | | 0.006 | |
| 10364 | | 2.71 | | | 0.006 | |
| 10365 | | 2.45 | | | 0.007 | |
| 10366 | | 2.17 | | | 0.017 | |
| 10367 | | 2.42 | | | 0.006 | |
| 10368 | | 2.49 | | | 0.075 | |



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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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25145936

| Sample Description | Method | WEI-21 | CRU-QC | PUL-QC | Au-AA23 | Au-AA25 |
|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Pass2mm | Pass75um | Au | Au |
| | Units | kg | % | % | ppm | ppm |
| | LOD | 0.02 | 0.01 | 0.01 | 0.005 | 0.01 |
| 10369 | | 2.49 | | | 0.015 | |
| 10370 | | 1.21 | | | 0.086 | |
| 10371 | | 1.29 | | | 0.598 | |
| 10372 | | | | | 0.007 | |
| 10373 | | 0.11 | | | 4.86 | |
| 10374 | | 2.20 | | | 0.041 | |
| 10375 | | 2.67 | | | 0.012 | |
| 10376 | | 2.35 | | | 0.007 | |
| 10377 | | 2.44 | | | 0.007 | |
| 10378 | | 2.34 | | | 0.009 | |
| 10379 | | 2.25 | | | 0.021 | |
| 10380 | | 2.45 | | | 0.080 | |
| 10381 | | 2.54 | | | 0.011 | |
| 10382 | | 2.61 | | | 0.013 | |
| 10383 | | 2.60 | | | 0.008 | |
| 10384 | | 2.15 | | | 0.006 | |
| 10385 | | 2.37 | | | 0.012 | |
| 10386 | | 2.34 | | | 0.058 | |
| 10387 | | 2.39 | | | 0.227 | |
| 10388 | | 1.97 | | | >10.0 | 13.10 |
| 10389 | | 0.79 | | | 0.886 | |
| 10390 | | 1.01 | | | 0.007 | |
| 10391 | | 2.35 | | | 1.090 | |
| 10392 | | 2.53 | | | 0.354 | |
| 10393 | | 2.05 | | | 0.329 | |
| 10394 | | 1.14 | | | 0.038 | |
| 10395 | | 1.35 | | | 0.006 | |
| 10396 | | 2.44 | | | 0.053 | |
| 10397 | | 2.44 | | | 1.195 | |
| 10398 | | 1.48 | | | 2.02 | |
| 10399 | | 2.41 | | | 0.167 | |
| 10400 | | 1.13 | | | 0.027 | |
| 10401 | | 2.41 | | | 0.528 | |
| 10402 | | 1.47 | | | 0.030 | |
| 10403 | | 2.86 | | | 0.048 | |
| 10404 | | 1.87 | | | 0.026 | |
| 10405 | | 1.97 | | | 0.041 | |
| 10406 | | 1.30 | | | 0.022 | |
| 10407 | | 0.75 | | | 0.017 | |
| 10408 | | 1.18 | 87.9 | 87.5 | 0.009 | |



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

Australian Laboratory Services Company
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www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25145936

| 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 |
|---|---|---|---|---|---|---|
| 10409 | | 1.83 | | | 0.080 | |
| 10410 | | 2.28 | | | 0.022 | |
| 10411 | | 2.47 | | | 0.017 | |
| 10412 | | 2.40 | | | 0.012 | |
| 10413 | | 1.25 | | | 0.012 | |
| 10414 | | 1.43 | | | 0.531 | |
| 10415 | | 0.85 | | | 0.137 | |
| 10416 | | 0.92 | | | 0.290 | |
| 10417 | | | | | 0.512 | |
| 10418 | | 0.12 | | | 2.43 | |
| 10419 | | 2.09 | | | 0.688 | |
| 10420 | | 2.17 | | | 1.610 | |
| 10421 | | 1.92 | | | 0.329 | |
| 10422 | | 1.10 | | | 0.053 | |
| 10423 | | 2.18 | | | 0.013 | |
| 10424 | | 2.29 | | | 0.314 | |
| 10425 | | 2.11 | | | 0.249 | |
| 10426 | | 2.27 | | | 0.036 | |
| 10427 | | 2.20 | | | 0.009 | |
| 10428 | | 2.51 | | | 0.033 | |
| 10429 | | 2.36 | | | 0.018 | |
| 10430 | | 2.36 | | | 0.015 | |
| 10431 | | 2.60 | | | 0.243 | |
| 10432 | | 1.06 | | | 0.644 | |
| 10433 | | 1.09 | | | 1.395 | |
| 10434 | | 1.87 | | | 0.106 | |
| 10435 | | 2.13 | | | 0.038 | |
| 10436 | | 2.15 | | | 0.042 | |
| 10437 | | 2.37 | | | 0.040 | |
| 10438 | | 2.41 | | | 0.061 | |
| 10439 | | 2.09 | | | 1.225 | |
| 10440 | | 2.37 | | | 0.866 | |
| 10441 | | 0.82 | | | 0.013 | |
| 10442 | | 0.84 | | | 0.007 | |
| 10443 | | | | | 0.819 | |
| 10444 | | 0.11 | | | 1.645 | |
| 10445 | | 1.89 | | | 0.014 | |
| 10446 | | 1.68 | | | 0.722 | |
| 10447 | | 1.73 | | | 1.900 | |
| 10448 | | 2.05 | | | 0.387 | |



***** 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 EG25145936

| 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 |
|---|---|---|---|---|---|---|
| 10449 | | 1.98 | | | 0.072 | |
| 10450 | | 2.73 | | | 0.014 | |
| 10451 | | 2.19 | | | 0.010 | |
| 10452 | | 2.60 | | | 0.020 | |
| 10453 | | 2.27 | | | 0.008 | |
| 10454 | | 2.75 | | | 0.013 | |
| 10455 | | 2.32 | | | 0.008 | |
| 10456 | | 2.74 | | | 0.006 | |
| 10457 | | 2.34 | | | 0.011 | |
| 10458 | | 2.46 | 94.1 | 93.7 | 0.009 | |
| 10459 | | 2.27 | | | 0.005 | |
| 10460 | | 2.73 | | | 0.008 | |
| 10461 | | 2.52 | | | 0.524 | |
| 10462 | | 1.06 | | | <0.005 | |
| 10463 | | 2.52 | | | 0.007 | |
| 10464 | | 2.86 | | | 0.006 | |
| 10465 | | 2.51 | | | 0.012 | |
| 10466 | | 2.52 | | | 0.007 | |
| 10467 | | 2.44 | | | 0.006 | |



***** 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: 2-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25145936

## 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: 8-JUL-2025
This copy reported on 28-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25146354

Project: WGE

P.O. No.: 11036

This report is for 206 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 21-MAY-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| RAGAB EL BANNA | PAUL JONES | |

## SAMPLE PREPARATION

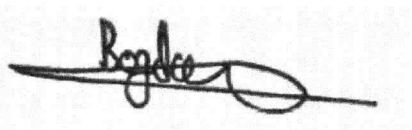
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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
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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: 8-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25146354

| 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 |
|---|---|---|---|---|---|---|
| 11036 | | 3.80 | 84.9 | 94.5 | 0.009 | |
| 11037 | | 3.73 | | | 0.013 | |
| 11038 | | 3.77 | | | 0.020 | |
| 11039 | | 3.61 | | | 0.039 | |
| 11040 | | 3.71 | | | 0.080 | |
| 11041 | | 2.86 | | | 0.391 | |
| 11042 | | 1.61 | | | 0.084 | |
| 11043 | | 2.92 | | | 0.252 | |
| 11044 | | 3.07 | | | 0.213 | |
| 11045 | | 1.32 | | | 0.760 | |
| 11046 | | 1.20 | | | 0.484 | |
| 11047 | | | | | 0.390 | |
| 11048 | | 0.11 | | | 1.710 | |
| 11049 | | 2.61 | | | 0.957 | |
| 11050 | | 3.92 | | | 1.290 | |
| 11051 | | 1.01 | | | <0.005 | |
| 11052 | | 2.77 | | | 2.08 | |
| 11053 | | 2.45 | | | 0.499 | |
| 11054 | | 2.45 | | | 1.130 | |
| 11055 | | 3.85 | | | 0.052 | |
| 11056 | | 3.52 | | | 0.034 | |
| 11057 | | 3.80 | | | 0.369 | |
| 11058 | | 4.12 | | | 1.170 | |
| 11059 | | 3.51 | | | 0.720 | |
| 11060 | | 3.75 | 72.2 | 96.0 | 0.176 | |
| 11061 | | 3.71 | | | 0.022 | |
| 11062 | | 3.80 | | | 0.041 | |
| 11063 | | 3.42 | | | 0.832 | |
| 11064 | | 3.57 | | | 0.397 | |
| 11065 | | 3.62 | | | 0.037 | |
| 11066 | | 3.58 | | | 0.008 | |
| 11067 | | 3.60 | | | 0.039 | |
| 11068 | | 3.69 | | | 0.011 | |
| 11069 | | 3.75 | | | 0.008 | |
| 11070 | | 4.56 | | | 0.008 | |
| 11071 | | 4.37 | | | 0.012 | |
| 11072 | | 2.05 | | | 0.047 | |
| 11073 | | 1.97 | | | 0.111 | |
| 11074 | | | | | 0.019 | |
| 11075 | | 0.11 | | | 2.31 | |

152

***** 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 EG25146354

| 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 |
|---|---|---|---|---|---|---|
| 11076 | | 2.75 | | | 0.027 | |
| 11077 | | 2.98 | | | 0.039 | |
| 11078 | | 3.71 | | | 0.040 | |
| 11079 | | 3.72 | | | 0.062 | |
| 11080 | | 3.39 | | | 0.015 | |
| 11081 | | 2.96 | | | 0.012 | |
| 11082 | | 3.39 | | | 0.009 | |
| 11083 | | 1.14 | | | 0.007 | |
| 11084 | | 3.68 | | | 0.008 | |
| 11085 | | 3.38 | 79.9 | 94.1 | 0.006 | |
| 11086 | | 3.59 | | | 0.008 | |
| 11087 | | 3.40 | | | 0.016 | |
| 11088 | | 3.51 | | | 0.029 | |
| 11089 | | 3.52 | | | 0.008 | |
| 11090 | | 3.38 | | | 0.017 | |
| 11091 | | 3.70 | | | 0.007 | |
| 11092 | | 3.57 | | | 0.008 | |
| 11093 | | 3.93 | | | 0.008 | |
| 11094 | | 4.15 | | | 0.019 | |
| 11095 | | 3.51 | | | 0.006 | |
| 11096 | | 4.47 | | | 0.009 | |
| 11097 | | 3.74 | | | 0.009 | |
| 11098 | | 3.99 | | | 0.007 | |
| 11099 | | 4.09 | | | 0.008 | |
| 11100 | | 3.93 | | | 0.009 | |
| 11101 | | 3.84 | | | 0.008 | |
| 11102 | | 3.83 | | | 0.006 | |
| 11103 | | 3.97 | | | 0.006 | |
| 11104 | | 3.58 | | | 0.024 | |
| 11105 | | 1.58 | | | 0.013 | |
| 11106 | | 1.73 | | | 0.006 | |
| 11107 | | | | | 0.013 | |
| 11108 | | 0.11 | | | 0.787 | |
| 11109 | | 1.92 | | | <0.005 | |
| 11110 | | 3.22 | 81.1 | 95.7 | 0.020 | |
| 11111 | | 2.87 | | | <0.005 | |
| 11112 | | 2.19 | | | <0.005 | |
| 11113 | | 2.33 | | | 0.007 | |
| 11114 | | 2.54 | | | 0.006 | |
| 11115 | | 1.85 | | | 0.007 | |



***** 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 EG25146354

| 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 |
|---|---|---|---|---|---|---|
| 11116 | | 1.59 | | | 0.007 | |
| 11117 | | 4.05 | | | 0.005 | - |
| 11118 | | 3.63 | | | 0.013 | |
| 11119 | | 3.64 | | | 0.011 | |
| 11120 | | 3.99 | | | 0.006 | |
| 11121 | | 3.21 | | | 0.212 | |
| 11122 | | 3.52 | | | 0.219 | |
| 11123 | | 1.05 | | | 0.006 | |
| 11124 | | 1.74 | | | 0.010 | |
| 11125 | | 1.90 | | | 0.008 | |
| 11126 | | 3.01 | | | 0.005 | |
| 11127 | | 3.94 | | | 0.020 | |
| 11128 | | 2.01 | | | 0.016 | |
| 11129 | | 2.23 | | | 0.046 | |
| 11130 | | 2.06 | | | 0.006 | |
| 11131 | | 2.33 | | | 0.005 | |
| 11132 | | 2.80 | | | 0.018 | |
| 11133 | | 2.29 | | | 0.018 | |
| 11134 | | 3.84 | | | 0.009 | |
| 11135 | | 2.54 | 75.1 | 89.4 | 0.044 | |
| 11136 | | 3.06 | | | 0.005 | |
| 2011622 | | 2.65 | | | 0.005 | |
| 2011623 | | 3.82 | | | 0.022 | |
| 2011624 | | 3.33 | | | 0.008 | |
| 2011625 | | 3.72 | | | 0.009 | |
| 2011626 | | 3.74 | | | 0.027 | |
| 2011627 | | 3.32 | | | 0.085 | |
| 2011628 | | 1.09 | | | 0.007 | |
| 2011629 | | 4.15 | | | 0.025 | |
| 2011630 | | 2.92 | | | 0.037 | |
| 2011631 | | 3.15 | | | 0.014 | |
| 2011632 | | 3.41 | | | 0.006 | |
| 2011633 | | 3.43 | | | 0.011 | |
| 2011634 | | 1.50 | | | 0.020 | |
| 2011635 | | 1.51 | | | 0.014 | |
| 2011636 | | | | | 0.020 | |
| 2011637 | | 0.12 | | | 4.75 | |
| 2011638 | | 3.58 | | | 0.021 | |
| 2011639 | | 3.01 | | | 0.019 | |
| 2011640 | | 2.82 | | | 0.056 | |

154

***** 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 EG25146354

| 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 |
|---|---|---|---|---|---|---|
| 2011641 | | 3.46 | | | 0.016 | |
| 2011642 | | 3.54 | | | 0.012 | |
| 2011643 | | 3.53 | | | 0.008 | |
| 2011644 | | 3.45 | | | 0.270 | |
| 2011645 | | 3.31 | | | 0.014 | |
| 2011646 | | 2.15 | | | 0.006 | |
| 2011647 | | 3.55 | | | 0.005 | |
| 2011648 | | 3.39 | | | 0.008 | |
| 2011649 | | 3.75 | | | <0.005 | |
| 2011650 | | 0.97 | | | <0.005 | |
| 2011651 | | 3.58 | | | <0.005 | |
| 2011652 | | 3.56 | | | <0.005 | |
| 2011653 | | 4.18 | | | 0.005 | |
| 2011654 | | 3.25 | | | 0.006 | |
| 2011655 | | 3.83 | | | 0.116 | |
| 2011656 | | 3.92 | | | 0.008 | |
| 2011657 | | 3.88 | | | 0.006 | |
| 2011658 | | 3.90 | | | <0.005 | |
| 2011659 | | 4.02 | | | <0.005 | |
| 2011660 | | 4.20 | | | <0.005 | |
| 2011661 | | 3.66 | | | <0.005 | |
| 2011662 | | 3.54 | | | <0.005 | |
| 2011663 | | 4.00 | | | <0.005 | |
| 2011664 | | 1.95 | | | 0.047 | |
| 2011665 | | 1.92 | | | 0.536 | |
| 2011666 | | | | | 0.007 | |
| 2011667 | | 0.11 | | | 1.755 | |
| 2011668 | | 3.59 | | | 0.020 | |
| 2011669 | | 4.00 | | | >10.0 | 12.75 |
| 2011670 | | 3.64 | 85.6 | 90.6 | 0.024 | |
| 2011671 | | 3.72 | | | 0.006 | |
| 2011672 | | 3.36 | | | 0.005 | |
| 2011673 | | 3.70 | | | <0.005 | |
| 2011674 | | 3.67 | | | 0.005 | |
| 2011675 | | 4.06 | | | 0.007 | |
| 2011676 | | 3.28 | | | 0.029 | |
| 2011677 | | 3.86 | | | 0.005 | |
| 2011678 | | 4.41 | | | 0.010 | |
| 2011679 | | 3.39 | | | 0.568 | |
| 2011680 | | 4.20 | | | 0.038 | |



***** 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 EG25146354

| 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 |
|---|---|---|---|---|---|---|
| 2011681 | | 3.58 | | | 0.017 | |
| 2011682 | | 3.67 | | | <0.005 | |
| 2011683 | | 3.45 | | | 0.006 | |
| 2011684 | | 3.26 | | | <0.005 | |
| 2011685 | | 3.54 | | | 1.650 | |
| 2011686 | | 3.52 | | | 0.026 | |
| 2011687 | | 2.62 | | | 0.036 | |
| 2011688 | | 3.68 | | | 0.036 | |
| 2011689 | | 2.16 | | | 0.702 | |
| 2011690 | | 3.66 | | | 0.021 | |
| 2011691 | | 2.84 | | | <0.005 | |
| 2011692 | | 3.46 | | | 0.006 | |
| 2011693 | | 3.26 | | | 0.271 | |
| 2011694 | | 3.40 | | | 0.006 | |
| 2011695 | | 3.56 | | | 0.007 | |
| 2011696 | | 3.92 | | | 0.014 | |
| 2011697 | | 1.97 | | | 0.010 | |
| 2011698 | | 1.89 | | | 0.083 | |
| 2011699 | | | | | 0.007 | |
| 2011700 | | 0.11 | | | 2.42 | |
| 2011701 | | 3.69 | | | 0.012 | |
| 2011702 | | 3.77 | | | 0.166 | |
| 2011703 | | 3.51 | | | 0.012 | |
| 2011704 | | 3.06 | | | >10.0 | 9.14 |
| 2011705 | | 2.50 | | | 0.106 | |
| 2011706 | | 2.47 | | | 0.011 | |
| 2011707 | | 2.52 | | | 0.641 | |
| 2011708 | | 1.40 | | | 0.831 | |
| 2011709 | | 2.58 | | | 0.242 | |
| 2011710 | | 4.71 | | | 0.386 | |
| 2011711 | | 3.33 | | | 0.686 | |
| 2011712 | | 3.35 | | | 0.398 | |
| 2011713 | | 3.72 | | | 0.011 | |
| 2011714 | | 3.99 | | | <0.005 | |
| 2011715 | | 4.00 | | | 0.023 | |
| 2011716 | | 4.01 | | | <0.005 | |
| 2011717 | | 4.49 | | | 0.022 | |
| 2011718 | | 3.74 | | | 0.292 | |
| 2011719 | | 3.78 | | | 0.010 | |
| 2011720 | | 4.16 | 82.5 | 86.5 | 0.007 | |



***** 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 EG25146354

| 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 |
|---|---|---|---|---|---|---|
| 2011721 | | 4.42 | | | 0.010 | |
| 2011722 | | 3.87 | | | 0.008 | |
| 2011723 | | 3.84 | | | 0.005 | |
| 2011724 | | 3.65 | | | 0.020 | |
| 2011725 | | 3.35 | | | 0.006 | |
| 2011726 | | 4.48 | | | 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: 8-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25146354

## 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: 22-JUL-2025
This copy reported on 28-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25146358

Project: WGE

P.O. No.: 11137

This report is for 108 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 21-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 |

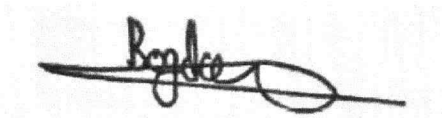
## ANALYTICAL PROCEDURES

| 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 EG25146358

| 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 |
|---|---|---|---|---|---|
| 11137 | | 3.70 | 77.3 | 90.1 | 0.007 |
| 11138 | | 3.99 | | | 0.015 |
| 11139 | | 3.57 | | | 0.185 |
| 11140 | | 3.45 | | | 0.056 |
| 11141 | | 2.79 | | | 0.025 |
| 11142 | | 3.01 | | | 0.116 |
| 11143 | | 3.01 | | | 0.183 |
| 11144 | | 1.82 | | | 0.095 |
| 11145 | | 1.99 | | | 0.105 |
| 11146 | | | | | 0.070 |
| 11147 | | 0.11 | | | 1.585 |
| 11148 | | 3.62 | | | 0.014 |
| 11149 | | 3.88 | | | <0.005 |
| 11150 | | 3.90 | | | 0.008 |
| 11151 | | 3.91 | | | <0.005 |
| 11152 | | 3.84 | | | <0.005 |
| 11153 | | 1.09 | | | <0.005 |
| 11154 | | 3.62 | | | <0.005 |
| 11155 | | 3.88 | | | <0.005 |
| 11156 | | 3.58 | | | <0.005 |
| 11157 | | 3.96 | | | <0.005 |
| 11158 | | 3.76 | | | <0.005 |
| 11159 | | 3.52 | | | <0.005 |
| 11160 | | 3.73 | | | <0.005 |
| 11161 | | 4.18 | 78.0 | 86.6 | 0.006 |
| 11162 | | 4.19 | | | <0.005 |
| 11163 | | 4.21 | | | <0.005 |
| 11164 | | 3.99 | | | <0.005 |
| 11165 | | 3.93 | | | <0.005 |
| 11166 | | 4.47 | | | <0.005 |
| 11167 | | 3.36 | | | <0.005 |
| 11168 | | 3.71 | | | <0.005 |
| 11169 | | 3.25 | | | <0.005 |
| 11170 | | 3.55 | | | <0.005 |
| 11171 | | 3.92 | | | <0.005 |
| 11172 | | 3.87 | | | <0.005 |
| 2011727 | | 3.50 | | | 0.077 |
| 2011728 | | 1.33 | | | 1.020 |
| 2011729 | | 4.11 | | | 0.027 |
| 2011730 | | 1.09 | | | <0.005 |

160

***** 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 EG25146358

| 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 |
|---|---|---|---|---|---|
| 2011731 | | 3.57 | | | 0.066 |
| 2011732 | | 2.60 | | | 0.566 |
| 2011733 | | 2.45 | | | 0.336 |
| 2011734 | | 3.39 | | | 0.103 |
| 2011735 | | 3.95 | | | 0.058 |
| 2011736 | | 3.15 | | | 0.357 |
| 2011737 | | 3.06 | | | 0.108 |
| 2011738 | | 3.55 | | | 0.074 |
| 2011739 | | 3.57 | | | 0.014 |
| 2011740 | | 1.75 | 75.0 | 91.4 | 0.068 |
| 2011741 | | 1.79 | | | 0.085 |
| 2011742 | | | | | 0.056 |
| 2011743 | | 0.12 | | | 5.20 |
| 2011744 | | 3.75 | | | 0.010 |
| 2011745 | | 3.47 | | | 0.006 |
| 2011746 | | 3.53 | | | 0.010 |
| 2011747 | | 2.89 | | | <0.005 |
| 2011748 | | 3.01 | | | <0.005 |
| 2011749 | | 3.56 | | | 0.008 |
| 2011750 | | 3.07 | | | 0.005 |
| 2011751 | | 3.59 | | | <0.005 |
| 2011752 | | 3.60 | | | 0.008 |
| 2011753 | | 3.27 | | | 0.006 |
| 2011754 | | 4.10 | | | <0.005 |
| 2011755 | | 3.09 | | | <0.005 |
| 2011756 | | 0.96 | | | <0.005 |
| 2011757 | | 4.63 | | | <0.005 |
| 2011758 | | 3.69 | | | 0.005 |
| 2011759 | | 3.41 | | | <0.005 |
| 2011760 | | 2.32 | | | <0.005 |
| 2011761 | | 2.81 | | | <0.005 |
| 2011762 | | 3.65 | | | 0.005 |
| 2011763 | | 3.28 | | | 0.007 |
| 2011764 | | 3.29 | | | <0.005 |
| 2011765 | | 2.09 | 79.2 | 86.3 | <0.005 |
| 2011766 | | 0.85 | | | 0.008 |
| 2011767 | | 0.85 | | | 0.006 |
| 2011768 | | | | | <0.005 |
| 2011769 | | 0.12 | | | 1.815 |
| 2011770 | | 2.80 | | | 0.909 |

161

***** 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: 22-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25146358

| 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 |
|---|---|---|---|---|---|
| 2011771 | | 1.92 | | | 0.012 |
| 2011772 | | 2.76 | | | 0.080 |
| 2011773 | | 2.72 | | | 0.014 |
| 2011774 | | 2.06 | | | 0.082 |
| 2011775 | | 1.74 | | | <0.005 |
| 2011776 | | 1.56 | | | <0.005 |
| 2011777 | | 3.22 | | | 0.687 |
| 2011778 | | 1.43 | | | 0.642 |
| 2011779 | | 3.23 | | | 0.164 |
| 2011780 | | 3.19 | | | <0.005 |
| 2011781 | | 3.74 | | | 0.008 |
| 2011782 | | 2.87 | | | 0.213 |
| 2011783 | | 3.34 | | | 0.030 |
| 2011784 | | 2.46 | | | <0.005 |
| 2011785 | | 3.48 | | | <0.005 |
| 2011786 | | 3.48 | | | <0.005 |
| 2011787 | | 2.43 | | | <0.005 |
| 2011788 | | 2.72 | | | 0.011 |
| 2011789 | | 2.18 | | | 0.005 |
| 2011790 | | 2.58 | 79.1 | 94.5 | 0.011 |
| 2011791 | | 1.30 | | | <0.005 |
| 2011792 | | 3.34 | | | 0.005 |
| 2011793 | | 2.16 | | | 0.005 |
| 2011794 | | 2.09 | | | <0.005 |
| 2011795 | | 1.46 | | | 0.043 |
| 2011796 | | 3.78 | | | 0.007 |
| 2011797 | | 3.32 | | | 0.005 |
| 2011798 | | 3.81 | | | 0.018 |



***** 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: 22-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25146358

## 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: 22-JUL-2025
This copy reported on 28-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25150640

Project: WGE

P.O. No.: 11173

This report is for 115 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 25-MAY-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| RAGAB EL BANNA | PAUL JONES | |

## SAMPLE PREPARATION

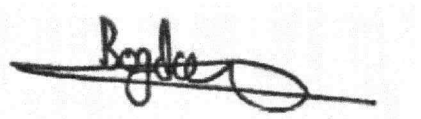
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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 EG25150640

| 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 |
|---|---|---|---|---|---|
| 11173 | | 3.00 | 90.5 | 95.3 | 0.063 |
| 11174 | | 2.34 | | | 0.014 |
| 11175 | | 3.36 | | | 0.018 |
| 11176 | | 3.64 | | | 0.007 |
| 11177 | | 2.92 | | | 0.005 |
| 11178 | | 2.17 | | | <0.005 |
| 11179 | | 3.01 | | | <0.005 |
| 11180 | | 4.28 | | | 0.007 |
| 11181 | | 3.32 | | | <0.005 |
| 11182 | | 2.44 | | | 0.164 |
| 11183 | | 3.06 | | | 0.015 |
| 11184 | | 3.75 | | | 0.006 |
| 11185 | | 1.24 | | | <0.005 |
| 11186 | | 3.47 | | | 0.014 |
| 11187 | | 2.16 | | | 0.007 |
| 11188 | | 3.49 | | | 0.010 |
| 11189 | | 3.98 | | | 0.018 |
| 11190 | | 3.58 | | | <0.005 |
| 11191 | | 1.60 | | | 0.007 |
| 11192 | | 1.54 | | | 0.006 |
| 11193 | | | | | 0.005 |
| 11194 | | 0.12 | | | 2.39 |
| 11195 | | 3.86 | | | 0.015 |
| 11196 | | 3.27 | | | <0.005 |
| 11197 | | 3.29 | 80.2 | 94.4 | <0.005 |
| 11198 | | 3.81 | | | <0.005 |
| 11199 | | 4.08 | | | <0.005 |
| 11200 | | 3.93 | | | 0.006 |
| 11201 | | 3.92 | | | <0.005 |
| 11202 | | 3.42 | | | <0.005 |
| 11203 | | 3.80 | | | <0.005 |
| 11204 | | 4.13 | | | <0.005 |
| 11205 | | 4.30 | | | <0.005 |
| 11206 | | 3.92 | | | 0.013 |
| 11207 | | 0.94 | | | <0.005 |
| 11208 | | 3.58 | | | <0.005 |
| 11209 | | 4.16 | | | <0.005 |
| 11210 | | 3.65 | | | 0.031 |
| 11211 | | 3.56 | | | 0.007 |
| 11212 | | 3.63 | | | 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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25150640

| 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 |
|---|---|---|---|---|---|
| 11213 | | 3.57 | | | 0.590 |
| 11214 | | 3.43 | | | <0.005 |
| 11215 | | 3.43 | | | 0.013 |
| 11216 | | 3.37 | | | 0.078 |
| 11217 | | 1.57 | | | 2.01 |
| 11218 | | 1.81 | | | 2.44 |
| 11219 | | | | | 0.215 |
| 11220 | | 0.11 | | | 0.813 |
| 11221 | | 2.33 | | | 2.16 |
| 11222 | | 2.39 | 88.5 | 92.5 | 0.170 |
| 11223 | | 3.49 | | | 0.090 |
| 11224 | | 3.15 | | | 0.169 |
| 11225 | | 1.41 | | | 0.022 |
| 11226 | | 2.58 | | | 0.752 |
| 11227 | | 3.50 | | | 0.112 |
| 11228 | | 2.60 | | | 0.043 |
| 11229 | | 1.79 | | | 0.363 |
| 11230 | | 2.87 | | | 0.133 |
| 11231 | | 3.75 | | | 0.127 |
| 11232 | | 3.55 | | | <0.005 |
| 11233 | | 3.25 | | | 0.027 |
| 11234 | | 4.18 | | | <0.005 |
| 11235 | | 3.58 | | | 0.116 |
| 11236 | | 3.71 | | | <0.005 |
| 11237 | | 3.41 | | | <0.005 |
| 11238 | | 3.36 | | | <0.005 |
| 11239 | | 3.36 | | | 0.015 |
| 11240 | | 3.53 | | | <0.005 |
| 11241 | | 2.88 | | | 0.005 |
| 11242 | | 0.93 | | | <0.005 |
| 11243 | | 3.23 | | | 0.124 |
| 11244 | | 2.34 | | | 0.104 |
| 11245 | | 3.20 | | | 0.010 |
| 11246 | | 1.92 | | | <0.005 |
| 11247 | | 2.02 | 78.8 | 88.5 | 0.005 |
| 11248 | | 2.60 | | | 0.040 |
| 11249 | | 3.50 | | | 0.011 |
| 11250 | | 2.24 | | | 0.013 |
| 11251 | | 1.84 | | | 0.039 |
| 11252 | | 0.86 | | | 1.805 |

166

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Australian Laboratory Services Company
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203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25150640

| 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 |
|---|---|---|---|---|---|
| 11253 | | 0.75 | | | 0.187 |
| 11254 | | | | | 0.020 |
| 11255 | | 0.12 | | | 1.805 |
| 11256 | | 1.68 | | | 0.024 |
| 11257 | | 1.86 | | | 0.073 |
| 11258 | | 2.00 | | | 0.096 |
| 11259 | | 1.80 | | | <0.005 |
| 11260 | | 1.41 | | | <0.005 |
| 11261 | | 1.46 | | | <0.005 |
| 11262 | | 1.67 | | | 0.390 |
| 11263 | | 1.63 | | | 0.071 |
| 11264 | | 2.20 | | | 0.011 |
| 11265 | | 2.36 | | | 0.025 |
| 11266 | | 1.34 | | | 1.630 |
| 11267 | | 1.73 | | | 0.214 |
| 11268 | | 1.39 | | | 1.600 |
| 11269 | | 1.96 | | | 6.17 |
| 11270 | | 1.86 | | | 0.023 |
| 11271 | | 2.63 | | | 0.058 |
| 11272 | | 1.17 | 81.1 | 92.6 | 0.011 |
| 11273 | | 2.12 | | | 0.398 |
| 11274 | | 1.83 | | | 2.61 |
| 11275 | | 2.06 | | | 0.025 |
| 11276 | | 1.79 | | | 1.175 |
| 11277 | | 2.35 | | | 0.042 |
| 11278 | | 1.89 | | | 0.030 |
| 11279 | | 1.96 | | | <0.005 |
| 11280 | | 2.05 | | | <0.005 |
| 11281 | | 1.90 | | | <0.005 |
| 11282 | | 1.38 | | | 0.014 |
| 11283 | | 2.15 | | | <0.005 |
| 11284 | | 2.44 | | | <0.005 |
| 11285 | | 1.85 | | | <0.005 |
| 11286 | | 2.14 | | | <0.005 |
| 11287 | | 2.10 | | | <0.005 |



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

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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: 22-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25150640

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


Finalized Date: 24-JUL-2025
This copy reported on 28-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25150641

Project: WGE

P.O. No.: 2013501

This report is for 216 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 25-MAY-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| RAGAB EL BANNA | PAUL JONES | |

## SAMPLE PREPARATION

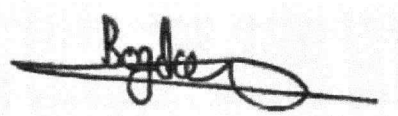
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing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


Finalized Date: 24-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25150641

| 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 |
|---|---|---|---|---|---|
| 2013501 | | 2.14 | 85.6 | 94.9 | 0.044 |
| 2013502 | | 2.87 | | | 0.035 |
| 2013503 | | 1.26 | | | 0.023 |
| 2013504 | | 2.65 | | | 0.007 |
| 2013505 | | 3.79 | | | <0.005 |
| 2013506 | | 3.20 | | | 0.006 |
| 2013507 | | 3.03 | | | 0.008 |
| 2013508 | | 3.70 | | | 0.015 |
| 2013509 | | 3.27 | | | 0.038 |
| 2013510 | | 3.34 | | | 0.011 |
| 2013511 | | 3.13 | | | 0.008 |
| 2013512 | | 3.02 | | | 0.006 |
| 2013513 | | 3.54 | | | 0.008 |
| 2013514 | | 0.63 | | | <0.005 |
| 2013515 | | 3.94 | | | 0.009 |
| 2013516 | | 3.34 | | | <0.005 |
| 2013517 | | 2.71 | | | 0.010 |
| 2013518 | | 3.61 | | | 0.009 |
| 2013519 | | 1.61 | | | <0.005 |
| 2013520 | | 2.49 | | | <0.005 |
| 2013521 | | 3.79 | | | <0.005 |
| 2013522 | | 3.99 | | | 0.058 |
| 2013523 | | 3.91 | | | 0.005 |
| 2013524 | | 3.44 | | | <0.005 |
| 2013525 | | 2.13 | 74.1 | 92.9 | 0.006 |
| 2013526 | | 1.86 | | | 0.009 |
| 2013527 | | | | | <0.005 |
| 2013528 | | 0.11 | | | 1.760 |
| 2013529 | | 2.92 | | | 0.051 |
| 2013530 | | 2.01 | | | <0.005 |
| 2013531 | | 1.90 | | | <0.005 |
| 2013532 | | 3.42 | | | 0.006 |
| 2013533 | | 2.79 | | | 0.005 |
| 2013534 | | 1.97 | | | 0.009 |
| 2013535 | | 1.89 | | | 0.008 |
| 2013536 | | 4.41 | | | <0.005 |
| 2013537 | | 3.24 | | | 0.007 |
| 2013538 | | 4.52 | | | <0.005 |
| 2013539 | | 4.28 | | | <0.005 |
| 2013540 | | 3.77 | | | <0.005 |

170

***** 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: 24-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25150641

| 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 |
|---|---|---|---|---|---|
| 2013541 | | 3.20 | | | 0.005 |
| 2013542 | | 3.18 | | | 0.014 |
| 2013543 | | 3.60 | | | <0.005 |
| 2013544 | | 3.49 | | | 0.005 |
| 2013545 | | 3.98 | | | <0.005 |
| 2013546 | | 3.29 | | | 0.008 |
| 2013547 | | 3.89 | | | 0.009 |
| 2013548 | | 3.47 | | | 0.035 |
| 2013549 | | 3.50 | | | 0.013 |
| 2013550 | | 3.57 | 77.8 | 94.1 | 0.077 |
| 2013551 | | 3.18 | | | <0.005 |
| 2013552 | | 3.67 | | | 0.015 |
| 2013553 | | 1.42 | | | 0.014 |
| 2013554 | | 1.59 | | | 0.023 |
| 2013555 | | | | | 0.009 |
| 2013556 | | 0.11 | | | 0.828 |
| 2013557 | | 3.60 | | | 0.017 |
| 2013558 | | 3.28 | | | <0.005 |
| 2013559 | | 3.90 | | | <0.005 |
| 2013560 | | 1.44 | | | <0.005 |
| 2013561 | | 3.92 | | | <0.005 |
| 2013562 | | 3.51 | | | <0.005 |
| 2013563 | | 3.86 | | | <0.005 |
| 2013564 | | 3.83 | | | 0.011 |
| 2013565 | | 1.43 | | | 0.027 |
| 2013566 | | 2.12 | | | 0.726 |
| 2013567 | | 2.82 | | | 0.009 |
| 2013568 | | 1.98 | | | <0.005 |
| 2013569 | | 2.80 | | | 0.091 |
| 2013570 | | 3.22 | | | 0.232 |
| 2013571 | | 3.51 | | | 0.307 |
| 2013572 | | 3.67 | | | 4.18 |
| 2013573 | | 2.50 | | | 0.528 |
| 2013574 | | 1.57 | | | 0.005 |
| 2013575 | | 3.44 | 73.9 | 85.9 | <0.005 |
| 2013576 | | 2.86 | | | 0.010 |
| 2013577 | | 3.41 | | | 0.022 |
| 2013578 | | 3.14 | | | 0.046 |
| 2013579 | | 3.17 | | | 0.008 |
| 2013580 | | 3.58 | | | 0.006 |

171

***** 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: 24-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25150641

| 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 |
|---|---|---|---|---|---|
| 2013581 | | 2.71 | | | 0.007 |
| 2013582 | | 2.98 | | | 0.010 |
| 2013583 | | 1.03 | | | <0.005 |
| 2013584 | | 4.13 | | | <0.005 |
| 2013585 | | 3.80 | | | <0.005 |
| 2013586 | | 3.95 | | | 0.026 |
| 2013587 | | 3.69 | | | <0.005 |
| 2013588 | | 3.23 | | | <0.005 |
| 2013589 | | 3.98 | | | <0.005 |
| 2013590 | | 3.42 | | | <0.005 |
| 2013591 | | 2.96 | | | <0.005 |
| 2013592 | | 3.83 | | | <0.005 |
| 2013593 | | 3.53 | | | <0.005 |
| 2013594 | | 2.15 | | | <0.005 |
| 2013595 | | 3.78 | | | <0.005 |
| 2013596 | | 3.34 | | | <0.005 |
| 2013597 | | 1.37 | | | <0.005 |
| 2013598 | | 1.36 | 79.4 | 94.5 | <0.005 |
| 2013599 | | | | | 0.012 |
| 2013600 | | 0.12 | | | 0.826 |
| 2013601 | | 2.66 | | | <0.005 |
| 2013602 | | 3.29 | | | 0.059 |
| 2013603 | | 1.38 | | | 0.114 |
| 2013604 | | 1.84 | | | 3.64 |
| 2013605 | | 1.77 | | | 0.005 |
| 2013606 | | 2.41 | | | 0.238 |
| 2013607 | | 2.70 | | | 0.469 |
| 2013608 | | 3.09 | | | 0.017 |
| 2013609 | | 3.31 | | | <0.005 |
| 2013610 | | 3.50 | | | <0.005 |
| 2013611 | | 2.76 | | | <0.005 |
| 2013612 | | 3.51 | | | 0.046 |
| 2013613 | | 3.17 | | | <0.005 |
| 2013614 | | 3.52 | | | <0.005 |
| 2013615 | | 3.02 | | | <0.005 |
| 2013616 | | 3.28 | | | <0.005 |
| 2013617 | | 3.99 | | | <0.005 |
| 2013618 | | 3.23 | | | <0.005 |
| 2013619 | | 0.95 | | | <0.005 |
| 2013620 | | 3.73 | | | <0.005 |

172

***** 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 EG25150641

| 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 |
|---|---|---|---|---|---|
| 2013621 | | 3.56 | | | <0.005 |
| 2013622 | | 3.51 | | | <0.005 |
| 2013623 | | 2.41 | | | <0.005 |
| 2013624 | | 3.53 | | | <0.005 |
| 2013625 | | 3.66 | | | <0.005 |
| 2013626 | | 3.39 | | | <0.005 |
| 2013627 | | 3.67 | | | <0.005 |
| 2013628 | | 3.63 | | | <0.005 |
| 2013629 | | 2.74 | | | <0.005 |
| 2013630 | | 4.05 | | | 0.006 |
| 2013631 | | 4.38 | | | <0.005 |
| 2013632 | | 2.73 | | | <0.005 |
| 2013633 | | 1.84 | | | <0.005 |
| 2013634 | | | | | <0.005 |
| 2013635 | | 0.11 | | | 5.37 |
| 2013636 | | 4.02 | | | <0.005 |
| 2013637 | | 4.12 | | | 0.017 |
| 2013638 | | 3.00 | | | 0.011 |
| 2013639 | | 3.75 | | | <0.005 |
| 2013640 | | 3.14 | | | <0.005 |
| 2013641 | | 2.79 | | | <0.005 |
| 2013642 | | 2.77 | | | <0.005 |
| 2013643 | | 3.53 | | | <0.005 |
| 2013644 | | 3.04 | | | 0.021 |
| 2013645 | | 4.61 | | | 0.926 |
| 2013646 | | 3.54 | | | 0.026 |
| 2013647 | | 3.82 | | | 0.008 |
| 2013648 | | 3.90 | | | <0.005 |
| 2013649 | | 3.10 | 81.0 | 89.8 | 0.019 |
| 2013650 | | 1.16 | | | <0.005 |
| 2013651 | | 4.82 | | | <0.005 |
| 2013652 | | 4.10 | | | <0.005 |
| 2013653 | | 3.95 | | | <0.005 |
| 2013654 | | 5.38 | | | <0.005 |
| 2013655 | | 3.80 | | | <0.005 |
| 2013656 | | 4.36 | | | <0.005 |
| 2013657 | | 3.78 | | | <0.005 |
| 2013658 | | 3.95 | | | <0.005 |
| 2013659 | | 3.63 | | | <0.005 |
| 2013660 | | 3.85 | | | 0.082 |



***** 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-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25150641

| 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 |
|---|---|---|---|---|---|
| 2013661 | | 3.00 | | | 1.345 |
| 2013662 | | 3.72 | | | 0.359 |
| 2013663 | | 2.87 | | | 0.092 |
| 2013664 | | 3.17 | | | 0.424 |
| 2013665 | | 2.05 | | | 0.469 |
| 2013666 | | 1.77 | | | 0.161 |
| 2013667 | | | | | 0.222 |
| 2013668 | | 0.11 | | | 1.815 |
| 2013669 | | 3.27 | | | 0.084 |
| 2013670 | | 4.09 | | | <0.005 |
| 2012288 | | 3.48 | | | 0.005 |
| 2012289 | | 3.61 | | | 0.005 |
| 2012290 | | 3.32 | | | 0.009 |
| 2012291 | | 2.89 | | | 0.052 |
| 2012292 | | 3.87 | | | 0.022 |
| 2012293 | | 3.37 | | | <0.005 |
| 2012294 | | 3.71 | | | <0.005 |
| 2012295 | | 3.57 | | | <0.005 |
| 2012296 | | 3.41 | | | <0.005 |
| 2012297 | | 4.33 | | | <0.005 |
| 2012298 | | 3.51 | | | <0.005 |
| 2012299 | | 1.59 | | | <0.005 |
| 2012300 | | 1.55 | | | <0.005 |
| 2012301 | | | | | <0.005 |
| 2012302 | | 0.11 | | | 1.625 |
| 2012303 | | 2.39 | | | 0.025 |
| 2012304 | | 2.67 | | | 0.008 |
| 2012305 | | 0.93 | | | 0.102 |
| 2012306 | | 2.00 | | | 0.028 |
| 2012307 | | 4.17 | | | <0.005 |
| 2012308 | | 3.55 | | | 0.008 |
| 2012309 | | 3.37 | | | 0.007 |
| 2012310 | | 3.84 | | | <0.005 |
| 2012311 | | 3.75 | | | <0.005 |
| 2012312 | | 3.69 | | | <0.005 |
| 2012313 | | 0.88 | | | 0.005 |
| 2012314 | | 3.60 | | | <0.005 |
| 2012315 | | 3.75 | | | <0.005 |
| 2012316 | | 4.06 | | | 0.005 |
| 2012317 | | 3.68 | 79.7 | 92.2 | <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 EG25150641

| 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 |
|---|---|---|---|---|---|
| 2012318 | | 3.83 | | | <0.005 |
| 2012319 | | 4.24 | | | <0.005 |
| 2012320 | | 4.09 | | | <0.005 |
| 2012321 | | 2.93 | | | <0.005 |
| 2012322 | | 1.75 | | | <0.005 |
| 2012323 | | 2.25 | | | 0.014 |
| 2012324 | | 1.07 | | | <0.005 |
| 2012325 | | 4.38 | | | 0.007 |
| 2012326 | | 3.67 | | | <0.005 |
| 2012327 | | 3.71 | | | <0.005 |
| 2012328 | | 2.14 | | | <0.005 |
| 2012329 | | 2.12 | | | 0.018 |
| 2012330 | | | | | 0.007 |
| 2012331 | | 0.10 | | | 0.829 |
| 2012332 | | 4.26 | | | <0.005 |
| 2012333 | | 4.51 | | | 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-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25150641

## 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: 25-JUL-2025
This copy reported on 28-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25151399

Project: WGE

P.O. No.: 2011799

This report is for 266 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 26-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 |

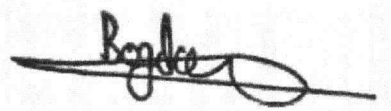
## ANALYTICAL PROCEDURES

| 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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25151399

| 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 |
|---|---|---|---|---|---|---|
| 2011799 | | 3.82 | 77.8 | 94.1 | 0.015 | |
| 2011800 | | 3.79 | | | 0.006 | |
| 2011801 | | 1.80 | | | 0.007 | |
| 2011802 | | 1.53 | | | <0.005 | |
| 2011803 | | | | | <0.005 | |
| 2011804 | | 0.11 | | | 2.33 | |
| 2011805 | | 3.74 | | | 0.006 | |
| 2011806 | | 3.16 | | | 0.016 | |
| 2011807 | | 4.17 | | | 0.005 | |
| 2011808 | | 3.71 | | | 0.069 | |
| 2011809 | | 3.37 | | | 0.047 | |
| 2011810 | | 3.79 | | | 0.041 | |
| 2011811 | | 4.28 | | | 0.166 | |
| 2011812 | | 3.13 | | | 0.045 | |
| 2011813 | | 2.92 | | | 0.006 | |
| 2011814 | | 3.90 | | | 0.016 | |
| 2011815 | | 2.71 | | | 0.019 | |
| 2011816 | | 2.15 | | | 0.010 | |
| 2011817 | | 1.55 | | | 0.015 | |
| 2011818 | | 3.29 | | | 3.44 | |
| 2011819 | | 1.78 | | | >10.0 | 16.30 |
| 2011820 | | 2.73 | | | 1.975 | |
| 2011821 | | 2.39 | | | 0.059 | |
| 2011822 | | 2.54 | | | 0.020 | |
| 2011823 | | 3.30 | 84.0 | 90.6 | 0.010 | |
| 2011824 | | 3.19 | | | 0.007 | |
| 2011825 | | 3.59 | | | 0.008 | |
| 2011826 | | 0.77 | | | <0.005 | |
| 2011827 | | 3.78 | | | 0.007 | |
| 2011828 | | 3.41 | | | 0.005 | |
| 2011829 | | 3.14 | | | 0.025 | |
| 2011830 | | 3.32 | | | 0.050 | |
| 2011831 | | 3.36 | | | 0.187 | |
| 2011832 | | 2.90 | | | 0.015 | |
| 2011833 | | 3.90 | | | 0.006 | |
| 2011834 | | 2.68 | | | 5.94 | |
| 2011835 | | 3.60 | | | 0.129 | |
| 2011836 | | 1.89 | | | 0.080 | |
| 2011837 | | 1.89 | | | 0.012 | |
| 2011838 | | | | | 0.248 | |

178

***** 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-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25151399

| 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 |
|---|---|---|---|---|---|---|
| 2011839 | | 0.11 | | | 5.27 | |
| 2011840 | | 2.87 | | | 0.054 | |
| 2011841 | | 3.93 | | | 0.007 | |
| 2011842 | | 3.39 | | | 0.007 | |
| 2011843 | | 3.55 | | | 0.014 | |
| 2011844 | | 3.31 | | | <0.005 | |
| 2011845 | | 3.43 | | | 0.007 | |
| 2011846 | | 3.12 | | | 0.009 | |
| 2011847 | | 2.71 | | | 0.010 | |
| 2011848 | | 3.10 | 84.1 | 88.2 | <0.005 | |
| 2011849 | | 2.70 | | | 0.011 | |
| 2011850 | | 2.32 | | | <0.005 | |
| 2011851 | | 1.68 | | | 0.057 | |
| 2011852 | | 3.17 | | | 0.006 | |
| 2011853 | | 1.82 | | | 0.843 | |
| 2011854 | | 1.72 | | | 0.583 | |
| 2011855 | | 2.27 | | | 0.022 | |
| 2011856 | | 3.52 | | | 1.385 | |
| 2011857 | | 1.54 | | | 0.611 | |
| 2011858 | | 4.38 | | | 0.049 | |
| 2011859 | | 4.03 | | | 0.018 | |
| 2011860 | | 4.31 | | | 0.011 | |
| 2011861 | | 1.17 | | | <0.005 | |
| 2011862 | | 3.98 | | | 0.007 | |
| 2011863 | | 4.44 | | | <0.005 | |
| 2011864 | | 3.46 | | | <0.005 | |
| 2011865 | | 3.30 | | | <0.005 | |
| 2011866 | | 4.62 | | | <0.005 | |
| 2011867 | | 4.62 | | | 0.009 | |
| 2011868 | | 3.82 | | | 0.021 | |
| 2011869 | | 3.66 | | | 0.023 | |
| 2011870 | | 4.53 | | | <0.005 | |
| 2011871 | | 1.76 | | | 0.010 | |
| 2011872 | | 1.98 | 72.1 | 93.3 | <0.005 | |
| 2011873 | | | | | <0.005 | |
| 2011874 | | 0.11 | | | 1.915 | |
| 2011875 | | 3.76 | | | 0.005 | |
| 2011876 | | 2.87 | | | <0.005 | |
| 2011877 | | 4.29 | | | <0.005 | |
| 2011878 | | 4.03 | | | <0.005 | |

179

***** 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 EG25151399

| 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 |
|---|---|---|---|---|---|---|
| 2011879 | | 3.45 | | | 0.005 | |
| 2011880 | | 4.12 | | | 0.009 | |
| 2011881 | | 3.63 | | | <0.005 | |
| 2011882 | | 3.82 | | | 0.005 | |
| 2011883 | | 4.02 | | | 0.015 | |
| 2011884 | | 4.15 | | | 0.012 | |
| 2011885 | | 4.02 | | | 0.011 | |
| 2011886 | | 3.91 | | | 0.019 | |
| 2011887 | | 2.62 | | | 0.017 | |
| 2011888 | | 2.40 | | | 0.014 | |
| 2011889 | | 2.55 | | | 0.006 | |
| 2011890 | | 2.46 | | | 0.008 | |
| 2011891 | | 2.44 | | | 0.019 | |
| 2011892 | | 2.30 | | | 0.014 | |
| 2011893 | | 0.81 | | | <0.005 | |
| 2011894 | | 2.50 | | | 0.193 | |
| 2011895 | | 2.54 | | | 0.158 | |
| 2011896 | | 2.29 | | | 0.173 | |
| 2011897 | | 2.46 | | | 1.045 | |
| 2011898 | | 2.72 | 78.9 | 96.4 | 2.26 | |
| 2011899 | | 2.79 | | | 0.038 | |
| 2011900 | | 2.25 | | | 0.012 | |
| 2011901 | | 2.29 | | | 0.013 | |
| 2011902 | | 2.40 | | | 0.888 | |
| 2011903 | | 2.14 | | | 0.165 | |
| 2011904 | | 2.03 | | | 0.095 | |
| 2011905 | | 2.19 | | | 0.076 | |
| 2011906 | | 2.49 | | | 0.237 | |
| 2011907 | | 1.58 | | | 0.049 | |
| 2011908 | | 0.98 | | | 0.381 | |
| 2011909 | | 0.70 | | | >10.0 | 83.7 |
| 2011910 | | 1.27 | | | 0.083 | |
| 2011911 | | 2.17 | | | 0.121 | |
| 2011912 | | 2.29 | | | 0.049 | |
| 2011913 | | 2.68 | | | 0.073 | |
| 2011914 | | 1.94 | | | 0.171 | |
| 2011915 | | 2.90 | | | 0.026 | |
| 2011916 | | 0.78 | | | 0.015 | |
| 2011917 | | 0.77 | | | 3.11 | |
| 2011918 | | | | | 0.118 | |



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

Australian Laboratory Services Company
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Marsa Alam
www.alsglobal.com/geochemistry

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


Finalized Date: 25-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25151399

| 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 |
|---|---|---|---|---|---|---|
| 2011919 | | 0.12 | | | 5.03 | |
| 2011920 | | 2.22 | | | 0.008 | |
| 2011921 | | 2.02 | | | 0.015 | |
| 2011922 | | 1.77 | | | 0.006 | |
| 2011923 | | 2.11 | | | 0.012 | |
| 2011924 | | 2.35 | | | 0.061 | |
| 2011925 | | 2.24 | | | 0.152 | |
| 2011926 | | 2.31 | | | 0.024 | |
| 2011927 | | 2.29 | | | 0.007 | |
| 2011928 | | 1.03 | | | <0.005 | |
| 2011929 | | 1.72 | | | 0.010 | |
| 2011930 | | 2.62 | | | 0.005 | |
| 2011931 | | 2.33 | | | 0.025 | |
| 2011932 | | 2.50 | | | <0.005 | |
| 2011933 | | 2.16 | | | 0.012 | |
| 2011934 | | 2.43 | | | 0.017 | |
| 2011935 | | 2.60 | | | 0.241 | |
| 2011936 | | 2.28 | | | 0.005 | |
| 2013671 | | 3.57 | | | 0.008 | |
| 2013672 | | 3.54 | | | 0.065 | |
| 2013673 | | 3.46 | | | 0.046 | |
| 2013674 | | 3.75 | | | 0.042 | |
| 2013675 | | 3.46 | | | 0.026 | |
| 2013676 | | 3.30 | | | 0.013 | |
| 2013677 | | 3.73 | | | 0.021 | |
| 2013678 | | 3.74 | | | 0.013 | |
| 2013679 | | 3.18 | | | 0.095 | |
| 2013680 | | 2.62 | | | 0.665 | |
| 2013681 | | 3.21 | | | 0.016 | |
| 2013682 | | 3.63 | 78.0 | 91.2 | 0.017 | |
| 2013683 | | 3.39 | | | 0.006 | |
| 2013684 | | 0.95 | | | 0.005 | |
| 2013685 | | 3.37 | | | 0.014 | |
| 2013686 | | 4.06 | | | 0.006 | |
| 2013687 | | 2.76 | | | 0.059 | |
| 2013688 | | 3.72 | | | 0.538 | |
| 2013689 | | 4.31 | | | 0.033 | |
| 2013690 | | 3.35 | | | 0.033 | |
| 2013691 | | 3.84 | | | 0.047 | |
| 2013692 | | 4.24 | | | 0.019 | |

181

***** 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 EG25151399

| 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 |
|---|---|---|---|---|---|---|
| 2013693 | | 3.30 | | | 0.023 | |
| 2013694 | | 3.94 | | | 0.008 | |
| 2013695 | | 2.31 | | | <0.005 | |
| 2013696 | | 1.97 | | | 0.030 | |
| 2013697 | | | | | 0.021 | |
| 2013698 | | 0.12 | | | 2.30 | |
| 2013699 | | 3.40 | | | <0.005 | |
| 2013700 | | 3.59 | | | 0.019 | |
| 2013701 | | 4.65 | | | 0.008 | |
| 2013702 | | 3.74 | | | 0.090 | |
| 2013703 | | 3.21 | | | 0.785 | |
| 2013704 | | 3.66 | | | 0.042 | |
| 2013705 | | 4.00 | | | 0.228 | |
| 2013706 | | 3.74 | | | 3.36 | |
| 2013707 | | 3.94 | | | 0.025 | |
| 2013708 | | 3.49 | | | 0.121 | |
| 2013709 | | 4.17 | | | 1.050 | |
| 2013710 | | 3.82 | | | 0.008 | |
| 2013711 | | 4.10 | | | 0.022 | |
| 2013712 | | 3.54 | | | 0.034 | |
| 2013713 | | 3.83 | | | 0.006 | |
| 2013714 | | 3.29 | | | <0.005 | |
| 2013715 | | 4.23 | | | 0.007 | |
| 2013716 | | 3.23 | | | 0.083 | |
| 2013717 | | 4.33 | | | 0.073 | |
| 2013718 | | 3.46 | | | 0.027 | |
| 2013719 | | 2.93 | | | 0.007 | |
| 2013720 | | 1.21 | | | <0.005 | |
| 2013721 | | 3.38 | | | 0.005 | |
| 2013722 | | 3.95 | | | <0.005 | |
| 2013723 | | 1.83 | | | 0.193 | |
| 2013724 | | 2.40 | | | 0.205 | |
| 2013725 | | | | | <0.005 | |
| 2013726 | | 0.12 | | | 0.840 | |
| 2013727 | | 4.04 | | | 0.249 | |
| 2013728 | | 3.67 | | | 0.109 | |
| 2013729 | | 3.46 | | | 0.063 | |
| 2013730 | | 1.25 | | | <0.005 | |
| 2013731 | | 4.44 | | | 0.029 | |
| 2013732 | | 3.61 | 73.2 | 93.7 | 0.374 | |

182

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

Australian Laboratory Services Company
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Marsa Alam
www.alsglobal.com/geochemistry

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


Finalized Date: 25-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25151399

| 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 |
|---|---|---|---|---|---|---|
| 2013733 | | 3.48 | | | 0.028 | |
| 2013734 | | 3.90 | | | 0.026 | |
| 2013735 | | 2.77 | | | 0.147 | |
| 2013736 | | 3.25 | | | 0.010 | |
| 2013737 | | 3.57 | | | <0.005 | |
| 2013738 | | 3.66 | | | 0.009 | |
| 2013739 | | 4.12 | | | 0.005 | |
| 2013740 | | 3.48 | | | 0.062 | |
| 2013741 | | 3.90 | | | 0.006 | |
| 2013742 | | 4.36 | | | 0.051 | |
| 2013743 | | 4.40 | | | 0.017 | |
| 2013744 | | 4.09 | | | <0.005 | |
| 2013745 | | 3.99 | | | <0.005 | |
| 2013746 | | 4.22 | | | <0.005 | |
| 2013747 | | 3.38 | | | <0.005 | |
| 2013748 | | 3.42 | | | 0.084 | |
| 2013749 | | 4.28 | | | <0.005 | |
| 2013750 | | 4.02 | | | <0.005 | |
| 2013751 | | 3.86 | | | 0.039 | |
| 2012334 | | 3.67 | | | 0.022 | |
| 2012335 | | 3.40 | | | 0.875 | |
| 2012336 | | 3.80 | | | 0.017 | |
| 2012337 | | 3.51 | | | 0.159 | |
| 2012338 | | 3.68 | | | 0.136 | |
| 2012339 | | 3.92 | | | 0.836 | |
| 2012340 | | 3.40 | | | 0.075 | |
| 2012341 | | 3.74 | | | 0.066 | |
| 2012342 | | 3.62 | | | 0.055 | |
| 2012343 | | 4.03 | | | 0.101 | |
| 2012344 | | 2.42 | | | 0.027 | |
| 2012345 | | 1.66 | | | 1.135 | |
| 2012346 | | 1.07 | | | <0.005 | |
| 2012347 | | 3.85 | | | 0.101 | |
| 2012348 | | 3.82 | | | 0.095 | |
| 2012349 | | 3.83 | | | 0.376 | |
| 2012350 | | 3.60 | | | 0.010 | |
| 2012351 | | 4.11 | | | 0.013 | |
| 2012352 | | 2.03 | | | 0.005 | |
| 2012353 | | 2.13 | | | 0.010 | |
| 2012354 | | 2.31 | | | <0.005 | |

183

***** 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 EG25151399

| 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 |
|---|---|---|---|---|---|---|
| 2012355 | | 2.11 | | | 0.027 | |
| 2012356 | | 4.01 | | | 0.006 | |
| 2012357 | | 3.74 | | | 0.046 | |
| 2012358 | | 3.91 | | | 0.025 | |
| 2012359 | | 4.18 | | | 0.016 | |
| 2012360 | | 3.89 | | | 0.005 | |
| 2012361 | | 4.41 | | | <0.005 | |
| 2012362 | | 3.88 | | | <0.005 | |
| 2012363 | | 3.85 | | | <0.005 | |
| 2012364 | | 2.10 | 71.6 | 94.4 | 0.019 | |
| 2012365 | | 1.80 | | | 0.005 | |
| 2012366 | | | | | <0.005 | |
| 2012367 | | 0.08 | | | 2.33 | |
| 2012368 | | 3.45 | | | 0.005 | |
| 2012369 | | 4.01 | | | 0.005 | |
| 2012370 | | 4.08 | | | <0.005 | |
| 2012371 | | 4.29 | | | <0.005 | |
| 2012372 | | 3.44 | | | <0.005 | |
| 2012373 | | 3.29 | | | 0.019 | |
| 2012374 | | 0.81 | | | <0.005 | |
| 2012375 | | 2.86 | | | 0.058 | |
| 2012376 | | 3.47 | | | 0.005 | |
| 2012377 | | 3.65 | | | 0.117 | |
| 2012378 | | 3.81 | | | 0.017 | |
| 2012379 | | 3.35 | | | <0.005 | |
| 2012380 | | 3.40 | | | 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: 25-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25151399

## 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-JUL-2025
This copy reported on 28-JUL-2025
Account: AFAQMIN

# CERTIFICATE EG25158598

Project: WGE

P.O. No.: 11288

This report is for 137 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 31-MAY-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| RAGAB EL BANNA | PAUL JONES | |

## SAMPLE PREPARATION

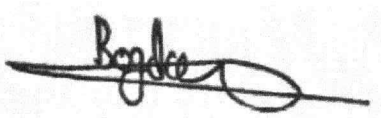
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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 EG25158598

| 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 |
|---|---|---|---|---|---|
| 11288 | | 2.82 | 78.1 | 94.1 | 0.079 |
| 11289 | | 3.21 | | | 0.014 |
| 11290 | | 1.97 | | | 0.016 |
| 11291 | | 1.79 | | | 0.009 |
| 11292 | | | | | 0.013 |
| 11293 | | 0.12 | | | 1.810 |
| 11294 | | 2.95 | | | 0.021 |
| 11295 | | 2.29 | | | 0.071 |
| 11296 | | 3.86 | | | 0.017 |
| 11297 | | 3.22 | | | <0.005 |
| 11298 | | 1.71 | | | <0.005 |
| 11299 | | 0.87 | | | <0.005 |
| 11300 | | 3.83 | | | 0.006 |
| 11301 | | 2.65 | | | 0.005 |
| 11302 | | 3.59 | | | <0.005 |
| 11303 | | 4.13 | | | 0.006 |
| 11304 | | 3.93 | | | <0.005 |
| 11305 | | 4.12 | | | <0.005 |
| 11306 | | 4.38 | | | <0.005 |
| 11307 | | 2.83 | | | <0.005 |
| 11308 | | 4.12 | | | <0.005 |
| 11309 | | 4.02 | | | <0.005 |
| 11310 | | 3.47 | | | <0.005 |
| 11311 | | 3.07 | | | 0.010 |
| 11312 | | 3.91 | 85.8 | 95.7 | 0.010 |
| 11313 | | 4.44 | | | 0.038 |
| 11314 | | 3.03 | | | 0.015 |
| 11315 | | 1.90 | | | <0.005 |
| 11316 | | 1.65 | | | <0.005 |
| 11317 | | | | | <0.005 |
| 11318 | | 0.12 | | | 1.865 |
| 11319 | | 3.85 | | | 0.010 |
| 11320 | | 3.72 | | | <0.005 |
| 11321 | | 3.38 | | | 0.006 |
| 11322 | | 3.92 | | | 0.032 |
| 11323 | | 3.10 | | | 0.078 |
| 11324 | | 4.15 | | | 0.012 |
| 11325 | | 4.09 | | | 0.041 |
| 11326 | | 3.31 | | | 0.033 |
| 11327 | | 3.24 | | | <0.005 |

187

***** 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 EG25158598

| 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 |
|---|---|---|---|---|---|
| 11328 | | 3.73 | | | <0.005 |
| 2012381 | | 3.61 | | | <0.005 |
| 2012382 | | 3.13 | | | 0.005 |
| 2012383 | | 3.85 | | | <0.005 |
| 2012384 | | 3.91 | | | <0.005 |
| 2012385 | | 3.34 | | | <0.005 |
| 2012386 | | 3.49 | | | 0.009 |
| 2012387 | | 3.53 | | | 0.006 |
| 2012388 | | 3.78 | | | 0.014 |
| 2012389 | | 3.67 | 86.8 | 92.9 | 0.134 |
| 2012390 | | 3.41 | | | 0.024 |
| 2012391 | | 3.18 | | | 0.338 |
| 2012392 | | 3.43 | | | 0.628 |
| 2012393 | | 2.22 | | | 4.33 |
| 2012394 | | 1.79 | | | 0.191 |
| 2012395 | | 1.51 | | | 0.784 |
| 2012396 | | 0.63 | | | <0.005 |
| 2012397 | | 3.38 | | | 1.600 |
| 2012398 | | 3.40 | | | 0.068 |
| 2012399 | | 3.56 | | | 0.878 |
| 2012400 | | 2.96 | | | 1.210 |
| 2012401 | | 3.52 | | | 0.668 |
| 2012402 | | 3.75 | | | 0.032 |
| 2012403 | | 3.70 | | | 0.074 |
| 2012404 | | 3.95 | | | 0.008 |
| 2012405 | | 4.53 | | | 0.030 |
| 2012406 | | 3.00 | | | <0.005 |
| 2012407 | | 3.82 | | | <0.005 |
| 2012408 | | 3.70 | | | <0.005 |
| 2012409 | | 2.27 | | | <0.005 |
| 2012410 | | 4.91 | | | 0.008 |
| 2012411 | | 3.24 | | | 0.019 |
| 2012412 | | 3.39 | | | 0.013 |
| 2012413 | | 3.27 | | | 0.028 |
| 2012414 | | 2.32 | 83.5 | 94.1 | 0.768 |
| 2012415 | | 3.61 | | | <0.005 |
| 2012416 | | 3.94 | | | 0.242 |
| 2012417 | | 3.92 | | | <0.005 |
| 2012418 | | 3.79 | | | <0.005 |
| 2012419 | | 3.66 | | | <0.005 |

188

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

Australian Laboratory Services Company
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Marsa Alam
www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25158598

| 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 |
|---|---|---|---|---|---|
| 2012420 | | 1.61 | | | 0.075 |
| 2012421 | | 1.65 | | | 0.059 |
| 2012422 | | | | | 0.006 |
| 2012423 | | 0.12 | | | 2.40 |
| 2012424 | | 3.25 | | | 0.121 |
| 2012425 | | 3.90 | | | 3.85 |
| 2012426 | | 3.61 | | | 2.82 |
| 2012427 | | 3.73 | | | 0.752 |
| 2012428 | | 4.64 | | | 0.767 |
| 2012429 | | 2.28 | | | 0.062 |
| 2012430 | | 3.10 | | | 0.079 |
| 2012431 | | 3.59 | | | 0.192 |
| 2012432 | | 3.51 | | | 0.113 |
| 2012433 | | 3.80 | | | 0.016 |
| 2012434 | | 3.98 | | | <0.005 |
| 2012435 | | 3.57 | | | 0.531 |
| 2012436 | | 3.30 | | | 0.006 |
| 2012437 | | 4.45 | | | 0.016 |
| 2012438 | | 2.29 | | | <0.005 |
| 2012439 | | 2.32 | 85.4 | 94.5 | <0.005 |
| 2012440 | | 2.19 | | | <0.005 |
| 2012441 | | 2.18 | | | 0.005 |
| 2012442 | | 2.35 | | | 0.018 |
| 2012443 | | 1.99 | | | 0.021 |
| 2012444 | | 2.41 | | | 0.010 |
| 2012445 | | 2.32 | | | 0.008 |
| 2012446 | | 1.05 | | | 0.005 |
| 2012447 | | 0.94 | | | <0.005 |
| 2012448 | | | | | <0.005 |
| 2012449 | | 0.12 | | | 2.28 |
| 2012450 | | 2.15 | | | 0.007 |
| 2012451 | | 2.08 | | | <0.005 |
| 2012452 | | 2.04 | | | <0.005 |
| 2012453 | | 2.03 | | | <0.005 |
| 2012454 | | 2.29 | | | 0.005 |
| 2012455 | | 2.21 | | | 0.008 |
| 2012456 | | 2.15 | | | 0.005 |
| 2012457 | | 1.93 | | | 0.016 |
| 2012458 | | 1.17 | | | <0.005 |
| 2012459 | | 2.10 | | | 0.014 |



***** 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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25158598

| 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 |
|---|---|---|---|---|---|
| 2012460 | | 2.30 | | | <0.005 |
| 2012461 | | 2.08 | | | <0.005 |
| 2012462 | | 1.95 | | | <0.005 |
| 2012463 | | 2.42 | | | <0.005 |
| 2012464 | | 2.19 | | | 0.010 |
| 2012465 | | 2.33 | | | <0.005 |
| 2012466 | | 2.54 | | | <0.005 |
| 2012467 | | 2.09 | | | <0.005 |
| 2012468 | | 2.56 | | | 0.010 |
| 2012469 | | 1.79 | | | 0.010 |
| 2012470 | | 2.28 | | | 0.010 |
| 2012471 | | 2.27 | | | <0.005 |
| 2012472 | | 1.83 | | | <0.005 |
| 2012473 | | 2.33 | | | 0.006 |
| 2012474 | | 2.30 | | | 0.015 |
| 2012475 | | 2.19 | | | 0.042 |
| 2012476 | | 2.44 | 82.8 | 87.1 | 0.026 |



***** 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-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25158598

## 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: 29-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25159268

Project: WGE

P.O. No.: 2013752

This report is for 152 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 1-JUN-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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25159268

| 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 |
|---|---|---|---|---|---|---|
| 2013752 | | 3.87 | 78.6 | 93.4 | <0.005 | |
| 2013753 | | 3.74 | | | <0.005 | |
| 2013754 | | 4.44 | | | <0.005 | |
| 2013755 | | 3.96 | | | <0.005 | |
| 2013756 | | 3.67 | | | <0.005 | |
| 2013757 | | 3.90 | | | <0.005 | |
| 2013758 | | 3.87 | | | 0.007 | |
| 2013759 | | 4.01 | | | <0.005 | |
| 2013760 | | 3.54 | | | <0.005 | |
| 2013761 | | 4.47 | | | <0.005 | |
| 2013762 | | 3.18 | | | <0.005 | |
| 2013763 | | 3.83 | | | <0.005 | |
| 2013764 | | 4.12 | | | <0.005 | |
| 2013765 | | 3.65 | | | <0.005 | |
| 2013766 | | 2.02 | | | <0.005 | |
| 2013767 | | 2.06 | | | 0.006 | |
| 2013768 | | | | | <0.005 | |
| 2013769 | | 0.12 | | | 2.40 | |
| 2013770 | | 4.26 | | | <0.005 | |
| 2013771 | | 4.03 | | | <0.005 | |
| 2013772 | | 3.94 | | | <0.005 | |
| 2013773 | | 1.25 | | | <0.005 | |
| 2013774 | | 3.65 | | | <0.005 | |
| 2013775 | | 3.61 | | | <0.005 | |
| 2013776 | | 4.07 | 86.3 | 89.0 | 0.014 | |
| 2013777 | | 3.54 | | | <0.005 | |
| 2013778 | | 4.01 | | | <0.005 | |
| 2013779 | | 4.12 | | | <0.005 | |
| 2013780 | | 3.95 | | | 0.070 | |
| 2013781 | | 3.53 | | | 0.203 | |
| 2013782 | | 3.95 | | | 0.059 | |
| 2013783 | | 3.53 | | | 0.132 | |
| 2013784 | | 3.94 | | | <0.005 | |
| 2013785 | | 0.87 | | | <0.005 | |
| 2013786 | | 3.99 | | | <0.005 | |
| 2013787 | | 3.92 | | | <0.005 | |
| 2013788 | | 3.74 | | | 0.006 | |
| 2013789 | | 4.21 | | | 0.008 | |
| 2013790 | | 4.21 | | | 0.007 | |
| 2013791 | | 3.87 | | | 0.015 | |



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

Australian Laboratory Services Company
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Marsa Alam
www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25159268

| 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 |
|---|---|---|---|---|---|---|
| 2013792 | | 4.09 | | | <0.005 | |
| 2013793 | | 3.65 | | | 0.009 | |
| 2013794 | | 3.90 | | | 0.014 | |
| 2013795 | | 3.27 | | | <0.005 | |
| 2013796 | | 3.39 | | | <0.005 | |
| 2013797 | | 4.39 | | | <0.005 | |
| 2013798 | | 3.80 | | | <0.005 | |
| 2013799 | | 3.34 | | | 0.006 | |
| 2013800 | | 3.32 | | | <0.005 | |
| 2013801 | | 3.40 | 78.1 | 90.1 | <0.005 | |
| 2013802 | | 1.65 | | | 0.006 | |
| 2013803 | | 1.73 | | | 0.005 | |
| 2013804 | | | | | <0.005 | |
| 2013805 | | 0.12 | | | 1.515 | |
| 2013806 | | 3.72 | | | <0.005 | |
| 2013807 | | 3.24 | | | <0.005 | |
| 2013808 | | 3.78 | | | 0.007 | |
| 2013809 | | 3.95 | | | <0.005 | |
| 2013810 | | 3.38 | | | 0.005 | |
| 2013811 | | 2.55 | | | <0.005 | |
| 2013812 | | 3.56 | | | 0.009 | |
| 2013813 | | 3.81 | | | <0.005 | |
| 2013814 | | 3.85 | | | <0.005 | |
| 2013815 | | 3.07 | | | <0.005 | |
| 2013816 | | 3.85 | | | 0.015 | |
| 2013817 | | 3.58 | | | 0.005 | |
| 2013818 | | 4.13 | | | <0.005 | |
| 2013819 | | 4.03 | | | 0.006 | |
| 2013820 | | 3.85 | | | <0.005 | |
| 2013821 | | 3.50 | | | 0.006 | |
| 2013822 | | 3.43 | | | 0.992 | |
| 2013823 | | 2.12 | | | 0.022 | |
| 2013824 | | 2.37 | | | 0.015 | |
| 2013825 | | 0.89 | | | 0.010 | |
| 2013826 | | 1.27 | 71.2 | 91.7 | <0.005 | |
| 2013827 | | | | | 0.019 | |
| 2013828 | | 0.12 | | | 5.08 | |
| 2013829 | | 1.31 | | | 0.048 | |
| 2013830 | | 1.69 | | | 0.917 | |
| 2013831 | | 0.98 | | | 0.015 | |



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

Australian Laboratory Services Company
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Marsa Alam
www.alsglobal.com/geochemistry

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


Finalized Date: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159268

| 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 |
|---|---|---|---|---|---|---|
| 2013832 | | 2.17 | | | 0.005 | |
| 2013833 | | 2.07 | | | 0.014 | |
| 2013834 | | 2.38 | | | 0.061 | |
| 2013835 | | 2.21 | | | 0.033 | |
| 2013836 | | 1.98 | | | >10.0 | 16.85 |
| 2013837 | | 0.88 | | | 0.202 | |
| 2013838 | | 1.63 | | | 0.377 | |
| 2013839 | | 1.96 | | | 5.75 | |
| 2013840 | | 2.24 | | | 0.036 | |
| 2013841 | | 2.09 | | | 0.134 | |
| 2013842 | | 1.15 | | | 1.815 | |
| 2013843 | | 1.36 | | | <0.005 | |
| 2013844 | | 1.25 | | | 0.012 | |
| 2013845 | | 2.18 | | | <0.005 | |
| 2013846 | | 0.94 | | | <0.005 | |
| 2013847 | | 1.05 | | | <0.005 | |
| 2013848 | | 2.17 | | | <0.005 | |
| 2013849 | | 2.08 | | | <0.005 | |
| 2013850 | | 1.76 | | | <0.005 | |
| 2013851 | | 2.21 | 79.0 | 92.9 | 0.011 | |
| 2013852 | | 1.98 | | | <0.005 | |
| 2013853 | | 2.19 | | | <0.005 | |
| 2013854 | | 1.12 | | | <0.005 | |
| 2013855 | | 0.97 | | | <0.005 | |
| 2013856 | | | | | <0.005 | |
| 2013857 | | 0.11 | | | 0.851 | |
| 2013858 | | 2.03 | | | <0.005 | |
| 2013859 | | 2.53 | | | 0.006 | |
| 2013860 | | 2.10 | | | <0.005 | |
| 2013861 | | 2.08 | | | <0.005 | |
| 2013862 | | 2.14 | | | 0.013 | |
| 2013863 | | 2.57 | | | <0.005 | |
| 2013864 | | 2.06 | | | 0.006 | |
| 2013865 | | 2.80 | | | 0.005 | |
| 2013866 | | 2.07 | | | 0.009 | |
| 2013867 | | 2.51 | | | 0.009 | |
| 2013868 | | 2.18 | | | 0.069 | |
| 2013869 | | 2.44 | | | 0.130 | |
| 2013870 | | 2.74 | | | 0.023 | |
| 2013871 | | 2.69 | | | 0.149 | |



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

Australian Laboratory Services Company
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Marsa Alam
www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25159268

| 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 |
|---|---|---|---|---|---|---|
| 2013872 | | 1.22 | | | <0.005 | |
| 2013873 | | 2.36 | | | 0.007 | |
| 2013874 | | 2.45 | | | 0.009 | |
| 2013875 | | 1.92 | | | <0.005 | |
| 2013876 | | 2.09 | | | 0.005 | |
| 2013877 | | 2.48 | | | <0.005 | |
| 2013878 | | 2.42 | | | <0.005 | |
| 2013879 | | 1.94 | | | <0.005 | |
| 2013880 | | 2.62 | | | 0.096 | |
| 2013881 | | 2.34 | | | 0.006 | |
| 2013882 | | 1.76 | | | 0.048 | |
| 2013883 | | 1.20 | | | <0.005 | |
| 2013884 | | 1.50 | | | 0.268 | |
| 2013885 | | 1.63 | | | <0.005 | |
| 2013886 | | 1.41 | | | 0.015 | |
| 2013887 | | 2.29 | | | 0.007 | |
| 2013888 | | 2.41 | | | 0.170 | |
| 2013889 | | 2.36 | | | 4.47 | |
| 2013890 | | 1.32 | | | 0.050 | |
| 2013891 | | 1.31 | | | 0.114 | |
| 2013892 | | | | | 4.42 | |
| 2013893 | | 0.11 | | | 2.29 | |
| 2013894 | | 1.04 | | | 0.008 | |
| 2013895 | | 1.85 | | | <0.005 | |
| 2013896 | | 1.73 | | | <0.005 | |
| 2013897 | | 2.73 | | | 0.024 | |
| 2013898 | | 2.03 | | | 0.008 | |
| 2013899 | | 3.06 | | | 0.040 | |
| 2013900 | | 1.92 | | | 0.077 | |
| 2013901 | | 2.31 | 74.5 | 92.0 | 0.026 | |
| 2013902 | | 2.68 | | | <0.005 | |
| 2013903 | | 2.48 | | | <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: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159268

## 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
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To: AFAQ MINING CO.
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DEGLA, MAADI
CAIRO


Finalized Date: 29-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25159269

Project: WGE

P.O. No.: 2013904

This report is for 123 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 1-JUN-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| RAGAB EL BANNA | PAUL JONES | |

## SAMPLE PREPARATION

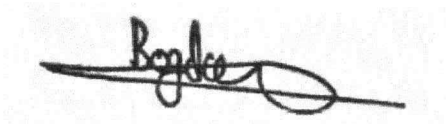
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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 EG25159269

| 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 |
|---|---|---|---|---|---|
| 2013904 | | 0.94 | 91.5 | 94.5 | 0.005 |
| 2013905 | | 0.71 | | | 0.012 |
| 2013906 | | 0.87 | | | 0.028 |
| 2013907 | | 0.86 | | | 0.012 |
| 2013908 | | 0.74 | | | 0.008 |
| 2013909 | | 0.89 | | | 0.037 |
| 2013910 | | 0.89 | | | 0.005 |
| 2013911 | | 0.92 | | | <0.005 |
| 2013912 | | 0.82 | | | 0.010 |
| 2013913 | | 0.77 | | | 0.542 |
| 2013914 | | 0.69 | | | 0.092 |
| 2013915 | | 0.77 | | | <0.005 |
| 2013916 | | 0.75 | | | 0.447 |
| 2013917 | | 0.89 | | | 0.058 |
| 2013918 | | 0.96 | | | 0.017 |
| 2013919 | | 0.64 | | | 0.010 |
| 2013920 | | 0.93 | | | 0.029 |
| 2013921 | | 1.17 | | | 0.006 |
| 2013922 | | 0.94 | | | <0.005 |
| 2013923 | | 1.12 | | | 0.040 |
| 2013924 | | 1.28 | | | <0.005 |
| 2013925 | | 1.08 | | | 0.007 |
| 2013926 | | 1.14 | | | <0.005 |
| 2013927 | | 1.00 | | | <0.005 |
| 2013928 | | 0.94 | 81.6 | 94.1 | <0.005 |
| 2013929 | | | | | <0.005 |
| 2013930 | | 0.11 | | | 0.823 |
| 2013931 | | 0.92 | | | <0.005 |
| 2013932 | | 0.93 | | | <0.005 |
| 2013933 | | 0.97 | | | <0.005 |
| 2013934 | | 0.96 | | | <0.005 |
| 2013935 | | 1.01 | | | 0.278 |
| 2013936 | | 0.95 | | | 0.271 |
| 2013937 | | 1.19 | | | 5.60 |
| 2013938 | | 1.01 | | | 4.14 |
| 2013939 | | 1.04 | | | 2.18 |
| 2013940 | | 1.19 | | | 0.531 |
| 2013941 | | 1.01 | | | 0.176 |
| 2013942 | | 1.02 | | | 0.437 |
| 2013943 | | 0.76 | | | <0.005 |

199

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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: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159269

| 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 |
|---|---|---|---|---|---|
| 2013944 | | 1.06 | | | 0.463 |
| 2013945 | | 1.01 | | | 1.775 |
| 2013946 | | 1.15 | | | 0.072 |
| 2013947 | | 1.00 | | | 0.016 |
| 2013948 | | 1.11 | | | 0.213 |
| 2013949 | | 1.07 | | | 0.042 |
| 2013950 | | 1.15 | | | <0.005 |
| 2013951 | | 1.10 | | | <0.005 |
| 2013952 | | 1.20 | | | <0.005 |
| 2013953 | | 1.16 | 77.3 | 96.0 | <0.005 |
| 2013954 | | 1.09 | | | 0.032 |
| 2013955 | | 0.91 | | | 0.028 |
| 2013956 | | 1.02 | | | 0.955 |
| 2013957 | | 1.05 | | | 0.234 |
| 2013958 | | 1.19 | | | 0.022 |
| 2013959 | | 0.98 | | | 0.007 |
| 2013960 | | 1.12 | | | <0.005 |
| 2013961 | | 1.01 | | | 0.005 |
| 2013962 | | 0.99 | | | 0.005 |
| 2013963 | | 0.99 | | | <0.005 |
| 2013964 | | 1.00 | | | 0.011 |
| 2013965 | | 0.93 | | | <0.005 |
| 2013966 | | | | | 0.006 |
| 2013967 | | 0.11 | | | 2.35 |
| 2013968 | | 0.99 | | | 0.008 |
| 2013969 | | 1.01 | | | 0.026 |
| 2013970 | | 0.97 | | | 0.773 |
| 2013971 | | 0.99 | | | 0.030 |
| 2013972 | | 0.96 | | | <0.005 |
| 2013973 | | 1.02 | | | <0.005 |
| 2013974 | | 0.98 | | | <0.005 |
| 2013975 | | 0.86 | | | <0.005 |
| 2013976 | | 0.99 | | | <0.005 |
| 2013977 | | 0.97 | | | <0.005 |
| 2013978 | | 1.12 | 71.8 | 95.6 | <0.005 |
| 2013979 | | 1.09 | | | 0.005 |
| 2013980 | | 1.17 | | | 0.005 |
| 2013981 | | 1.11 | | | 0.006 |
| 2013982 | | 1.17 | | | 0.007 |
| 2013983 | | 1.09 | | | 0.009 |

200

***** 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: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159269

| 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 |
|---|---|---|---|---|---|
| 2013984 | | 1.11 | | | <0.005 |
| 2013985 | | 1.03 | | | 0.014 |
| 2013986 | | 1.07 | | | 0.022 |
| 2013987 | | 1.12 | | | 0.073 |
| 2013988 | | 1.10 | | | 0.013 |
| 2013989 | | 0.98 | | | 0.010 |
| 2013990 | | 1.07 | | | <0.005 |
| 2013991 | | 1.03 | | | 0.027 |
| 2013992 | | 1.15 | | | 0.006 |
| 2013993 | | 1.01 | | | 0.007 |
| 2013994 | | 1.10 | | | <0.005 |
| 2013995 | | 1.02 | | | <0.005 |
| 2013996 | | 1.02 | | | 0.006 |
| 2013997 | | 1.12 | | | 0.006 |
| 2013998 | | 1.07 | | | <0.005 |
| 2013999 | | 1.04 | | | <0.005 |
| 2014000 | | 0.91 | | | 0.007 |
| 2014001 | | 1.09 | | | 0.008 |
| 2014002 | | 1.05 | | | 0.026 |
| 2014003 | | 0.97 | 91.8 | 97.6 | 0.049 |
| 2014004 | | 0.87 | | | 0.036 |
| 2014005 | | 0.88 | | | 0.027 |
| 2014006 | | 0.75 | | | <0.005 |
| 2014007 | | 1.05 | | | <0.005 |
| 2014008 | | 1.18 | | | <0.005 |
| 2014009 | | 0.95 | | | <0.005 |
| 2014010 | | 0.94 | | | <0.005 |
| 2014011 | | 1.03 | | | 0.067 |
| 2014012 | | 1.06 | | | 0.020 |
| 2014013 | | 1.08 | | | <0.005 |
| 2014014 | | 0.97 | | | <0.005 |
| 2014015 | | | | | 0.017 |
| 2014016 | | 0.11 | | | 1.715 |
| 2014017 | | 1.00 | | | 0.005 |
| 2014018 | | 1.10 | | | 0.005 |
| 2014019 | | 1.09 | | | <0.005 |
| 2014020 | | 0.93 | | | <0.005 |
| 2014021 | | 1.04 | | | 0.006 |
| 2014022 | | 1.19 | | | <0.005 |
| 2014023 | | 0.84 | | | <0.005 |

201

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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: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159269

| 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 |
|---|---|---|---|---|---|
| 2014024 | | 1.00 | | | <0.005 |
| 2014025 | | 1.07 | | | 0.005 |
| 2014026 | | 1.06 | | | <0.005 |

202

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


Finalized Date: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159269

## 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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Marsa Alam
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DEGLA, MAADI
CAIRO


Finalized Date: 29-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25159270

Project: WGE

P.O. No.: 2011937

This report is for 232 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 1-JUN-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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25159270

| 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 |
|---|---|---|---|---|---|---|
| 2011937 | | 2.17 | 90.5 | 85.2 | 0.035 | |
| 2011938 | | 2.45 | | | 0.047 | |
| 2011939 | | 2.81 | | | 0.029 | |
| 2011940 | | 2.69 | | | 0.012 | |
| 2011941 | | 2.92 | | | 0.020 | |
| 2011942 | | 1.86 | | | 0.014 | |
| 2011943 | | 1.66 | | | 0.016 | |
| 2011944 | | 2.23 | | | 0.058 | |
| 2011945 | | 3.46 | | | 0.005 | |
| 2011946 | | 3.26 | | | 0.018 | |
| 2011947 | | 3.99 | | | <0.005 | |
| 2011948 | | 3.62 | | | <0.005 | |
| 2011949 | | 4.05 | | | 0.008 | |
| 2011950 | | 3.20 | | | <0.005 | |
| 2011951 | | 1.70 | | | 0.011 | |
| 2011952 | | 1.64 | | | <0.005 | |
| 2011953 | | | | | 0.010 | |
| 2011954 | | 0.11 | | | 5.14 | |
| 2011955 | | 2.80 | | | 0.085 | |
| 2011956 | | 3.52 | | | 0.056 | |
| 2011957 | | 2.60 | | | 0.236 | |
| 2011958 | | 3.36 | | | 0.012 | |
| 2011959 | | 3.82 | | | <0.005 | |
| 2011960 | | 3.63 | | | 0.005 | |
| 2011961 | | 3.17 | 76.2 | 93.3 | <0.005 | |
| 2011962 | | 4.33 | | | 0.007 | |
| 2011963 | | 0.79 | | | <0.005 | |
| 2011964 | | 3.69 | | | 0.005 | |
| 2011965 | | 3.61 | | | 0.015 | |
| 2011966 | | 3.10 | | | 0.010 | |
| 2011967 | | 4.38 | | | 0.012 | |
| 2011968 | | 4.18 | | | >10.0 | 17.25 |
| 2011969 | | 4.16 | | | 1.780 | |
| 2011970 | | 3.73 | | | 0.044 | |
| 2011971 | | 4.42 | | | 0.008 | |
| 2011972 | | 3.71 | | | 0.017 | |
| 2011973 | | 3.89 | | | <0.005 | |
| 2011974 | | 4.28 | | | 0.005 | |
| 2011975 | | 4.57 | | | 0.009 | |
| 2011976 | | 3.33 | | | 0.035 | |

205

***** 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: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159270

| 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 |
|---|---|---|---|---|---|---|
| 2011977 | | 3.66 | | | 0.009 | |
| 2011978 | | 3.62 | | | 0.040 | |
| 2011979 | | 3.18 | | | 0.006 | |
| 2011980 | | 3.87 | | | 0.009 | |
| 2011981 | | 3.80 | | | 0.070 | |
| 2011982 | | 3.92 | | | 0.014 | |
| 2011983 | | 3.80 | | | 0.012 | |
| 2011984 | | 3.87 | | | 0.010 | |
| 2011985 | | 3.98 | | | <0.005 | |
| 2011986 | | 1.23 | 73.4 | 93.3 | 0.214 | |
| 2011987 | | 1.78 | | | 0.009 | |
| 2011988 | | | | | 0.013 | |
| 2011989 | | 0.11 | | | 5.22 | |
| 2011990 | | 4.35 | | | 0.110 | |
| 2011991 | | 3.21 | | | 0.078 | |
| 2011992 | | 3.42 | | | 0.016 | |
| 2011993 | | 3.38 | | | 0.006 | |
| 2011994 | | 3.61 | | | 0.024 | |
| 2011995 | | 3.57 | | | 0.007 | |
| 2011996 | | 3.24 | | | 0.032 | |
| 2011997 | | 3.25 | | | 0.013 | |
| 2011998 | | 0.87 | | | <0.005 | |
| 2011999 | | 3.95 | | | 0.031 | |
| 2012000 | | 3.46 | | | 0.023 | |
| 2013001 | | 3.32 | | | 0.025 | |
| 2013002 | | 3.84 | | | 0.048 | |
| 2013003 | | 3.30 | | | 0.076 | |
| 2013004 | | 3.57 | | | 0.022 | |
| 2013005 | | 3.52 | | | 0.094 | |
| 2013006 | | 3.50 | | | 0.159 | |
| 2013007 | | 3.36 | | | 0.113 | |
| 2013008 | | 3.22 | | | 0.202 | |
| 2013009 | | 3.96 | | | 0.048 | |
| 2013010 | | 3.94 | | | 1.615 | |
| 2013011 | | 3.25 | 80.8 | 92.1 | 2.63 | |
| 2013012 | | 2.06 | | | 0.529 | |
| 2013013 | | 3.71 | | | 1.645 | |
| 2013014 | | 4.02 | | | 1.735 | |
| 2013015 | | 2.71 | | | 0.123 | |
| 2013016 | | 3.66 | | | 0.118 | |

206

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

Australian Laboratory Services Company
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Marsa Alam
www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25159270

| 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 |
|---|---|---|---|---|---|---|
| 2013017 | | 4.45 | | | 0.022 | |
| 2013018 | | 3.24 | | | 0.010 | |
| 2013019 | | 3.42 | | | <0.005 | |
| 2013020 | | 3.54 | | | 0.005 | |
| 2013021 | | 1.74 | | | <0.005 | |
| 2013022 | | 1.80 | | | 0.005 | |
| 2013023 | | | | | <0.005 | |
| 2013024 | | 0.11 | | | 0.856 | |
| 2013025 | | 3.83 | | | <0.005 | |
| 2013026 | | 2.94 | | | 0.009 | |
| 2013027 | | 3.48 | | | <0.005 | |
| 2013028 | | 3.36 | | | <0.005 | |
| 2013029 | | 3.78 | | | <0.005 | |
| 2013030 | | 3.01 | | | <0.005 | |
| 2013031 | | 1.51 | | | <0.005 | |
| 2013032 | | 2.03 | | | <0.005 | |
| 2013033 | | 3.63 | | | <0.005 | |
| 2013034 | | 3.64 | | | <0.005 | |
| 2013035 | | 2.29 | | | 0.005 | |
| 2013036 | | 1.84 | 71.6 | 87.4 | 0.007 | |
| 2013037 | | 3.72 | | | <0.005 | |
| 2013038 | | 4.48 | | | 0.039 | |
| 2013039 | | 1.13 | | | <0.005 | |
| 2013040 | | 3.10 | | | <0.005 | |
| 2013041 | | 3.25 | | | <0.005 | |
| 2013042 | | 3.30 | | | <0.005 | |
| 2013043 | | 1.95 | | | <0.005 | |
| 2013044 | | 3.82 | | | 0.010 | |
| 2013045 | | 2.60 | | | <0.005 | |
| 2013046 | | 3.37 | | | <0.005 | |
| 2013047 | | 3.53 | | | 0.005 | |
| 2013048 | | 3.70 | | | <0.005 | |
| 2013049 | | 3.90 | | | <0.005 | |
| 2013050 | | 1.82 | | | <0.005 | |
| 2013051 | | 1.60 | | | <0.005 | |
| 2013052 | | | | | <0.005 | |
| 2013053 | | 0.11 | | | 2.41 | |
| 2013054 | | 2.42 | | | <0.005 | |
| 2013055 | | 1.98 | | | <0.005 | |
| 2013056 | | 2.19 | | | <0.005 | |

207

***** 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: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159270

| 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 |
|---|---|---|---|---|---|---|
| 2013057 | | 2.22 | | | 0.020 | |
| 2013058 | | 2.14 | | | 0.017 | |
| 2013059 | | 2.00 | | | 0.016 | |
| 2013060 | | 1.98 | | | <0.005 | |
| 2013061 | | 2.01 | | | <0.005 | |
| 2013062 | | 1.97 | | | 0.006 | |
| 2013063 | | 1.98 | | | 0.005 | |
| 2013064 | | 2.05 | | | <0.005 | |
| 2013065 | | 1.92 | | | <0.005 | |
| 2013066 | | 2.11 | | | <0.005 | |
| 2013067 | | 2.34 | | | 0.021 | |
| 2013068 | | 2.27 | | | 0.031 | |
| 2013069 | | 1.69 | | | 0.028 | |
| 2013070 | | 2.05 | | | 0.014 | |
| 2013071 | | 2.45 | | | 0.196 | |
| 2013072 | | 2.38 | | | 0.010 | |
| 2013073 | | 2.35 | | | 0.070 | |
| 2013074 | | 2.13 | | | 0.041 | |
| 2013075 | | 1.06 | | | <0.005 | |
| 2013076 | | 2.58 | | | <0.005 | |
| 2013077 | | 2.18 | | | <0.005 | |
| 2013078 | | 2.28 | | | 0.011 | |
| 2013079 | | 2.13 | | | <0.005 | |
| 2013080 | | 2.14 | | | <0.005 | |
| 2013081 | | 2.13 | | | 0.016 | |
| 2013082 | | 2.35 | | | 0.010 | |
| 2013083 | | 2.40 | | | <0.005 | |
| 2013084 | | 2.41 | | | <0.005 | |
| 2013085 | | 2.47 | | | <0.005 | |
| 2013086 | | 2.27 | 80.0 | 85.5 | <0.005 | |
| 2013087 | | 2.60 | | | <0.005 | |
| 2013088 | | 2.37 | | | <0.005 | |
| 2013089 | | 2.77 | | | <0.005 | |
| 2013090 | | 1.01 | | | <0.005 | |
| 2013091 | | 0.99 | | | <0.005 | |
| 2013092 | | | | | <0.005 | |
| 2013093 | | 0.08 | | | 1.845 | |
| 2013094 | | 2.31 | | | <0.005 | |
| 2013095 | | 2.37 | | | <0.005 | |
| 2013096 | | 2.43 | | | 0.007 | |

208

***** 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: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159270

| 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 |
|---|---|---|---|---|---|---|
| 2013097 | | 2.17 | | | <0.005 | |
| 2013098 | | 2.40 | | | <0.005 | |
| 2013099 | | 2.62 | | | 0.035 | |
| 2013100 | | 2.79 | | | 0.037 | |
| 2013101 | | 2.64 | | | 0.007 | |
| 2013102 | | 2.14 | | | <0.005 | |
| 2013103 | | 2.58 | | | 0.005 | |
| 2013104 | | 1.19 | | | <0.005 | |
| 2013105 | | 2.47 | | | 0.005 | |
| 2013106 | | 2.29 | | | <0.005 | |
| 2013107 | | 2.59 | | | 0.026 | |
| 2013108 | | 2.20 | | | 0.016 | |
| 2013109 | | 2.66 | | | 0.037 | |
| 2013110 | | 2.55 | | | 0.006 | |
| 2013111 | | 2.14 | | | 0.042 | |
| 2013112 | | 2.37 | | | 0.054 | |
| 2013113 | | 2.41 | | | 0.052 | |
| 2013114 | | 2.59 | | | <0.005 | |
| 2013115 | | 2.37 | | | 0.008 | |
| 2013116 | | 2.67 | | | 0.007 | |
| 2013117 | | 2.29 | | | 0.007 | |
| 2013118 | | 2.57 | | | <0.005 | |
| 2013119 | | 2.45 | | | 0.214 | |
| 2013120 | | 2.57 | | | 0.005 | |
| 2013121 | | 2.43 | | | <0.005 | |
| 2013122 | | 2.44 | | | <0.005 | |
| 2013123 | | 2.26 | | | <0.005 | |
| 2013124 | | 2.62 | | | 0.010 | |
| 2013125 | | 2.57 | | | 0.015 | |
| 2013126 | | 2.39 | | | 0.035 | |
| 2013127 | | 2.63 | | | <0.005 | |
| 2013128 | | 2.54 | | | 0.007 | |
| 2013129 | | 2.88 | | | <0.005 | |
| 2013130 | | 1.08 | | | <0.005 | |
| 2013131 | | 1.30 | | | 0.024 | |
| 2013132 | | | | | <0.005 | |
| 2013133 | | 0.12 | | | 5.16 | |
| 2013134 | | 2.59 | | | 0.007 | |
| 2013135 | | 2.19 | | | 0.040 | |
| 2013136 | | 1.96 | 79.8 | 92.4 | <0.005 | |

209

***** 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 EG25159270

| 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 |
|---|---|---|---|---|---|---|
| 2013137 | | 1.96 | | | <0.005 | |
| 2013138 | | 2.03 | | | <0.005 | |
| 2013139 | | 2.07 | | | <0.005 | |
| 2013140 | | 1.01 | | | <0.005 | |
| 2013141 | | 1.24 | | | <0.005 | |
| 2013142 | | | | | <0.005 | |
| 2013143 | | 0.12 | | | 1.780 | |
| 2013144 | | 2.22 | | | <0.005 | |
| 2013145 | | 2.04 | | | <0.005 | |
| 2013146 | | 2.40 | | | <0.005 | |
| 2013147 | | 2.01 | | | <0.005 | |
| 2013148 | | 2.28 | | | <0.005 | |
| 2013149 | | 2.47 | | | 0.005 | |
| 2013150 | | 2.25 | | | <0.005 | |
| 2013151 | | 2.18 | | | 0.008 | |
| 2013152 | | 2.26 | | | <0.005 | |
| 2013153 | | 2.62 | | | 0.005 | |
| 2013154 | | 2.56 | | | <0.005 | |
| 2013155 | | 1.15 | | | <0.005 | |
| 2013156 | | 2.55 | | | 0.019 | |
| 2013157 | | 2.75 | | | <0.005 | |
| 2013158 | | 2.57 | | | <0.005 | |
| 2013159 | | 2.30 | | | <0.005 | |
| 2013160 | | 2.60 | | | <0.005 | |
| 2013161 | | 2.51 | | | <0.005 | |
| 2013162 | | 2.64 | | | 0.016 | |
| 2013163 | | 2.74 | | | <0.005 | |
| 2013164 | | 2.34 | | | <0.005 | |
| 2013165 | | 2.74 | | | <0.005 | |
| 2013166 | | 2.76 | | | <0.005 | |
| 2013167 | | 2.92 | | | 0.023 | |
| 2013168 | | 2.21 | 77.2 | 86.2 | <0.005 | |

210

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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


Finalized Date: 29-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25159270

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


Finalized Date: 31-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25178463

Project: WGE

P.O. No.: 2014027

This report is for 174 samples of Percussion submitted to our lab in Marsa Alam, Egypt on 18-JUN-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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25178463

| 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 |
|---|---|---|---|---|---|---|
| 2014027 | | 1.04 | 81.1 | 86.8 | 0.016 | |
| 2014028 | | 1.01 | | | 0.092 | |
| 2014029 | | 1.02 | | | 0.572 | |
| 2014030 | | 0.99 | | | 0.535 | |
| 2014031 | | 0.98 | | | >10.0 | 18.90 |
| 2014032 | | 1.02 | | | 0.624 | |
| 2014033 | | 1.04 | | | 0.253 | |
| 2014034 | | 1.05 | | | 0.077 | |
| 2014035 | | 1.06 | | | 0.010 | |
| 2014036 | | 0.99 | | | 0.018 | |
| 2014037 | | 0.99 | | | 0.059 | |
| 2014038 | | 1.02 | | | 0.021 | |
| 2014039 | | 1.05 | | | 0.816 | |
| 2014040 | | 1.08 | | | 0.009 | |
| 2014041 | | 1.03 | | | 0.015 | |
| 2014042 | | 1.10 | | | <0.005 | |
| 2014043 | | 1.02 | | | 0.006 | |
| 2014044 | | 1.01 | | | 0.008 | |
| 2014045 | | | | | 0.005 | |
| 2014046 | | 0.11 | | | 2.43 | |
| 2014047 | | 1.04 | | | <0.005 | |
| 2014048 | | 0.97 | | | 0.005 | |
| 2014049 | | 0.98 | | | <0.005 | |
| 2014050 | | 0.94 | | | 0.006 | |
| 2014051 | | 0.97 | 92.1 | 96.4 | 0.013 | |
| 2014052 | | 1.09 | | | 0.034 | |
| 2014053 | | 1.02 | | | 0.019 | |
| 2014054 | | 1.07 | | | <0.005 | |
| 2014055 | | 1.09 | | | 0.010 | |
| 2014056 | | 0.99 | | | 0.006 | |
| 2014057 | | 0.98 | | | 0.006 | |
| 2014058 | | 1.08 | | | 0.006 | |
| 2014059 | | 1.01 | | | 0.005 | |
| 2014060 | | 1.01 | | | 0.005 | |
| 2014061 | | 1.08 | | | <0.005 | |
| 2014062 | | 1.09 | | | <0.005 | |
| 2014063 | | 1.06 | | | <0.005 | |
| 2014064 | | 0.98 | | | <0.005 | |
| 2014065 | | 0.99 | | | 0.010 | |
| 2014066 | | 1.01 | | | 0.008 | |

213

***** 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 EG25178463

| 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 |
|---|---|---|---|---|---|---|
| 2014067 | | 0.98 | | | 0.009 | |
| 2014068 | | 0.99 | | | 0.008 | |
| 2014069 | | 1.00 | | | 0.009 | |
| 2014070 | | 1.06 | | | 0.005 | |
| 2014071 | | 1.06 | | | 0.006 | |
| 2014072 | | 1.20 | | | 0.007 | |
| 2014073 | | 1.05 | | | 0.011 | |
| 2014074 | | 1.05 | | | 0.008 | |
| 2014075 | | 1.04 | | | <0.005 | |
| 2014076 | | 0.98 | 78.8 | 87.4 | 1.845 | |
| 2014077 | | 1.04 | | | 1.190 | |
| 2014078 | | 0.98 | | | 0.011 | |
| 2014079 | | 1.04 | | | 0.015 | |
| 2014080 | | | | | 1.070 | |
| 2014081 | | 0.12 | | | 1.870 | |
| 2014082 | | 1.04 | | | 0.011 | |
| 2014083 | | 1.00 | | | 0.009 | |
| 2014084 | | 1.05 | | | 0.010 | |
| 2014085 | | 1.12 | | | 0.006 | |
| 2014086 | | 1.07 | | | 0.005 | |
| 2014087 | | 0.98 | | | 0.008 | |
| 2014088 | | 1.08 | | | 0.005 | |
| 2014089 | | 0.96 | | | 0.005 | |
| 2014090 | | 0.99 | | | <0.005 | |
| 2014091 | | 1.05 | | | <0.005 | |
| 2014092 | | 1.15 | | | 0.016 | |
| 2014093 | | 1.06 | | | 0.005 | |
| 2014094 | | 1.11 | | | 0.005 | |
| 2014095 | | 1.08 | | | <0.005 | |
| 2014096 | | 1.07 | | | 0.011 | |
| 2014097 | | 1.04 | | | 0.009 | |
| 2014098 | | 1.14 | | | 0.008 | |
| 2014099 | | 1.03 | | | 0.007 | |
| 2014100 | | 1.08 | | | 0.006 | |
| 2014101 | | 1.13 | 80.0 | 92.2 | 0.005 | |
| 2014102 | | 1.13 | | | 0.005 | |
| 2014103 | | 0.94 | | | 0.006 | |
| 2014104 | | 0.97 | | | 0.006 | |
| 2014105 | | 1.02 | | | 0.008 | |
| 2014106 | | | | | 0.006 | |

214

***** 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 EG25178463

| 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 |
|---|---|---|---|---|---|---|
| 2014107 | | 0.11 | | | 0.855 | |
| 2014108 | | 1.07 | | | 0.010 | |
| 2014109 | | 0.98 | | | 0.009 | |
| 2014110 | | 1.10 | | | 0.009 | |
| 2014111 | | 1.00 | | | 0.007 | |
| 2014112 | | 0.99 | | | 0.006 | |
| 2014113 | | 0.99 | | | 0.005 | |
| 2014114 | | 1.02 | | | <0.005 | |
| 2014115 | | 0.98 | | | 0.023 | |
| 2014116 | | 1.05 | | | 0.008 | |
| 2014117 | | 1.06 | | | 0.017 | |
| 2014118 | | 0.98 | | | 0.010 | |
| 2014119 | | 1.00 | | | 0.015 | |
| 2014120 | | 1.02 | | | 0.007 | |
| 2014121 | | 1.03 | | | 0.007 | |
| 2014122 | | 1.07 | | | 0.024 | |
| 2014123 | | 1.03 | | | 0.009 | |
| 2014124 | | 1.03 | | | 0.030 | |
| 2014125 | | 1.05 | | | 0.039 | |
| 2014126 | | 1.04 | 89.5 | 93.3 | 0.008 | |
| 2014127 | | 1.06 | | | 0.015 | |
| 2014128 | | 0.99 | | | 0.019 | |
| 2014129 | | 1.14 | | | 0.011 | |
| 2014130 | | 1.12 | | | 0.005 | |
| 2014131 | | 1.09 | | | 0.009 | |
| 2014132 | | 0.99 | | | 0.008 | |
| 2014133 | | 1.04 | | | 0.008 | |
| 2014134 | | 1.09 | | | 0.009 | |
| 2014135 | | 1.04 | | | 0.007 | |
| 2014136 | | 0.99 | | | 0.013 | |
| 2014137 | | 1.07 | | | 0.005 | |
| 2014138 | | 1.01 | | | 0.010 | |
| 2014139 | | 1.12 | | | 0.009 | |
| 2014140 | | 1.00 | | | <0.005 | |
| 2014141 | | 1.12 | | | 0.006 | |
| 2014142 | | 1.08 | | | 0.011 | |
| 2014143 | | 1.12 | | | 0.007 | |
| 2014144 | | 1.11 | | | 0.008 | |
| 2014145 | | 1.08 | | | 0.009 | |
| 2014146 | | 1.06 | | | 0.053 | |

215

***** 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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25178463

| 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 |
|---|---|---|---|---|---|---|
| 2014147 | | 1.00 | | | 0.013 | |
| 2014148 | | 1.11 | | | 0.005 | |
| 2014149 | | 0.99 | | | 0.010 | |
| 2014150 | | 1.10 | | | <0.005 | |
| 2014151 | | 1.05 | | | 0.005 | |
| 2014152 | | 1.08 | | | <0.005 | |
| 2014153 | | 1.07 | | | 0.005 | |
| 2014154 | | 1.03 | | | 0.005 | |
| 2014155 | | 1.07 | | | 0.007 | |
| 2014156 | | 1.03 | | | 0.005 | |
| 2014157 | | 1.10 | | | 0.134 | |
| 2014158 | | 1.05 | | | 0.055 | |
| 2014159 | | | | | <0.005 | |
| 2014160 | | 0.11 | | | 5.26 | |
| 2014161 | | 1.01 | | | 0.060 | |
| 2014162 | | 1.05 | | | 0.020 | |
| 2014163 | | 1.02 | | | 0.052 | |
| 2014164 | | 1.20 | | | 0.006 | |
| 2014165 | | 1.02 | | | 0.008 | |
| 2014166 | | 1.09 | | | 0.006 | |
| 2014167 | | 1.07 | | | 0.024 | |
| 2014168 | | 1.02 | | | 0.058 | |
| 2014169 | | 1.05 | | | 1.480 | |
| 2014170 | | 1.09 | | | 0.258 | |
| 2014171 | | 1.07 | | | 1.190 | |
| 2014172 | | 1.03 | | | 1.525 | |
| 2014173 | | 1.08 | | | 1.400 | |
| 2014174 | | 1.17 | | | 0.353 | |
| 2014175 | | 1.10 | | | 1.625 | |
| 2014176 | | 1.10 | 84.4 | 92.2 | >10.0 | 9.47 |
| 2014177 | | 1.09 | | | 0.421 | |
| 2014178 | | 1.04 | | | 2.51 | |
| 2014179 | | 1.02 | | | 3.26 | |
| 2014180 | | | | | 0.374 | |
| 2014181 | | 0.11 | | | 0.829 | |
| 2014182 | | 1.09 | | | 0.027 | |
| 2014183 | | 1.01 | | | 0.104 | |
| 2014184 | | 1.15 | | | 0.041 | |
| 2014185 | | 1.11 | | | 0.095 | |
| 2014186 | | 1.10 | | | 0.005 | |

216

***** 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 EG25178463

| 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 |
|---|---|---|---|---|---|---|
| 2014187 | | 1.00 | | | <0.005 | |
| 2014188 | | 1.01 | | | <0.005 | |
| 2014189 | | 0.98 | | | <0.005 | |
| 2014190 | | 1.00 | | | <0.005 | |
| 2014191 | | 0.99 | | | <0.005 | |
| 2014192 | | 1.06 | | | <0.005 | |
| 2014193 | | 1.08 | | | <0.005 | |
| 2014194 | | 1.05 | | | <0.005 | |
| 2014195 | | 1.06 | | | 0.030 | |
| 2014196 | | 0.98 | | | 0.076 | |
| 2014197 | | 1.14 | | | 0.069 | |
| 2014198 | | 1.11 | | | 0.007 | |
| 2014199 | | 1.04 | | | <0.005 | |
| 2014200 | | 0.96 | 81.6 | 91.7 | 0.008 | |

217

***** 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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25178463

## 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
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Finalized Date: 31-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25178465

Project: WGE

P.O. No.: 2014201

This report is for 206 samples of Percussion submitted to our lab in Marsa Alam, Egypt on 18-JUN-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| RAGAB EL BANNA | PAUL JONES | |

## SAMPLE PREPARATION

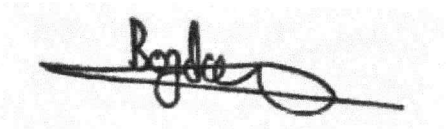
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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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Marsa Alam
www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25178465

| 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 |
|---|---|---|---|---|---|
| 2014201 | | 1.04 | 83.8 | 92.2 | 0.012 |
| 2014202 | | 1.23 | | | 0.009 |
| 2014203 | | 1.10 | | | 0.024 |
| 2014204 | | 1.08 | | | <0.005 |
| 2014205 | | 1.07 | | | <0.005 |
| 2014206 | | 1.12 | | | <0.005 |
| 2014207 | | 1.12 | | | <0.005 |
| 2014208 | | 1.12 | | | 0.021 |
| 2014209 | | 1.10 | | | <0.005 |
| 2014210 | | 0.96 | | | <0.005 |
| 2014211 | | 1.07 | | | <0.005 |
| 2014212 | | 1.05 | | | 0.011 |
| 2014213 | | 1.08 | | | <0.005 |
| 2014214 | | 1.09 | | | 0.016 |
| 2014215 | | 1.16 | | | <0.005 |
| 2014216 | | 1.03 | | | 0.007 |
| 2014217 | | 1.04 | | | <0.005 |
| 2014218 | | 0.98 | | | <0.005 |
| 2014219 | | | | | 0.008 |
| 2014220 | | 0.11 | | | 2.36 |
| 2014221 | | 1.00 | | | 0.033 |
| 2014222 | | 1.07 | | | <0.005 |
| 2014223 | | 1.10 | | | 0.015 |
| 2014224 | | 1.29 | | | <0.005 |
| 2014225 | | 1.11 | 86.9 | 92.2 | <0.005 |
| 2014226 | | 1.03 | | | 0.010 |
| 2014227 | | 1.04 | | | 0.005 |
| 2014228 | | 1.06 | | | 0.139 |
| 2014229 | | 0.98 | | | 0.298 |
| 2014230 | | 0.98 | | | 0.035 |
| 2014231 | | 1.12 | | | 0.135 |
| 2014232 | | 1.07 | | | 0.295 |
| 2014233 | | 1.08 | | | 0.172 |
| 2014234 | | 1.01 | | | 0.178 |
| 2014235 | | 0.95 | | | 0.033 |
| 2014236 | | 1.08 | | | 0.032 |
| 2014237 | | 1.02 | | | 0.023 |
| 2014238 | | 1.10 | | | 0.012 |
| 2014239 | | 1.00 | | | 0.162 |
| 2014240 | | 0.95 | | | 0.041 |

220

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DEGLA, MAADI
CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25178465

| 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 |
|---|---|---|---|---|---|
| 2014241 | | 1.09 | | | 0.017 |
| 2014242 | | 1.02 | | | 0.007 |
| 2014243 | | 0.88 | | | 0.064 |
| 2014244 | | 1.10 | | | 0.039 |
| 2014245 | | 0.99 | | | 0.048 |
| 2014246 | | 0.97 | | | 0.015 |
| 2014247 | | 1.02 | | | 0.005 |
| 2014248 | | 0.99 | | | 0.008 |
| 2014249 | | 0.95 | | | 0.005 |
| 2014250 | | 1.01 | 82.0 | 94.9 | <0.005 |
| 2014251 | | 1.03 | | | 0.005 |
| 2014252 | | 0.98 | | | 0.008 |
| 2014253 | | 1.09 | | | 0.019 |
| 2014254 | | | | | <0.005 |
| 2014255 | | 0.11 | | | 1.755 |
| 2014256 | | 1.03 | | | 0.006 |
| 2014257 | | 1.13 | | | 0.005 |
| 2014258 | | 1.15 | | | 0.009 |
| 2014259 | | 1.06 | | | 0.006 |
| 2014260 | | 1.03 | | | 0.015 |
| 2014261 | | 0.99 | | | 0.005 |
| 2014262 | | 1.02 | | | 0.005 |
| 2014263 | | 1.05 | | | <0.005 |
| 2014264 | | 1.09 | | | 0.008 |
| 2014265 | | 0.93 | | | 0.008 |
| 2014266 | | 1.03 | | | 0.008 |
| 2014267 | | 0.99 | | | 0.007 |
| 2014268 | | 1.04 | | | 0.005 |
| 2014269 | | 0.90 | | | 0.006 |
| 2014270 | | 1.04 | | | 0.008 |
| 2014271 | | 1.07 | | | 0.008 |
| 2014272 | | 1.03 | | | 0.012 |
| 2014273 | | 1.02 | | | 0.017 |
| 2014274 | | 1.05 | | | 0.022 |
| 2014275 | | 1.02 | 75.3 | 92.0 | 0.023 |
| 2014276 | | 1.08 | | | 0.029 |
| 2014277 | | 1.05 | | | 1.420 |
| 2014278 | | 0.99 | | | 0.145 |
| 2014279 | | 1.02 | | | 0.061 |
| 2014280 | | | | | 1.470 |

221

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CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25178465

| 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 |
|---|---|---|---|---|---|
| 2014281 | | 0.10 | | | 5.09 |
| 2014282 | | 1.08 | | | 0.027 |
| 2014283 | | 0.93 | | | 0.007 |
| 2014284 | | 0.97 | | | 0.005 |
| 2014285 | | 1.07 | | | <0.005 |
| 2014286 | | 1.07 | | | 0.005 |
| 2014287 | | 1.07 | | | <0.005 |
| 2014288 | | 1.09 | | | 0.010 |
| 2014289 | | 1.03 | | | 0.006 |
| 2014290 | | 1.09 | | | 0.006 |
| 2014291 | | 1.04 | | | 0.006 |
| 2014292 | | 1.03 | | | <0.005 |
| 2014293 | | 1.17 | | | 0.006 |
| 2014294 | | 1.14 | | | 0.006 |
| 2014295 | | 1.16 | | | 0.006 |
| 2014296 | | 1.08 | | | 0.006 |
| 2014297 | | 1.18 | | | <0.005 |
| 2014298 | | 1.10 | | | 0.005 |
| 2014299 | | 1.10 | | | <0.005 |
| 2014300 | | 1.19 | 75.3 | 88.6 | <0.005 |
| 2014301 | | 1.00 | | | <0.005 |
| 2014302 | | 1.05 | | | 0.010 |
| 2014303 | | 1.09 | | | 0.005 |
| 2014304 | | 1.09 | | | <0.005 |
| 2014305 | | 1.12 | | | <0.005 |
| 2014306 | | 1.07 | | | 0.006 |
| 2014307 | | 1.09 | | | 0.009 |
| 2014308 | | 1.10 | | | <0.005 |
| 2014309 | | 1.04 | | | <0.005 |
| 2014310 | | 1.06 | | | 0.006 |
| 2014311 | | 0.95 | | | 0.010 |
| 2014312 | | 1.05 | | | 0.009 |
| 2014313 | | 1.03 | | | 0.013 |
| 2014314 | | 1.03 | | | 0.017 |
| 2014315 | | 1.07 | | | <0.005 |
| 2014316 | | 0.92 | | | <0.005 |
| 2014317 | | 1.06 | | | <0.005 |
| 2014318 | | | | | <0.005 |
| 2014319 | | 0.11 | | | 2.44 |
| 2014320 | | 1.12 | | | <0.005 |

222

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CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25178465

| 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 |
|---|---|---|---|---|---|
| 2014321 | | 1.05 | | | 0.006 |
| 2014322 | | 1.00 | | | <0.005 |
| 2014323 | | 0.99 | | | <0.005 |
| 2014324 | | 0.96 | | | <0.005 |
| 2014325 | | 1.17 | | | <0.005 |
| 2014326 | | 1.07 | | | <0.005 |
| 2014327 | | 1.08 | | | <0.005 |
| 2014328 | | 1.01 | | | <0.005 |
| 2014329 | | 0.96 | | | 0.097 |
| 2014330 | | 1.06 | | | <0.005 |
| 2014331 | | 1.11 | | | 0.046 |
| 2014332 | | 1.07 | | | 0.006 |
| 2014333 | | 1.16 | | | 0.050 |
| 2014334 | | 1.11 | | | 0.015 |
| 2014335 | | 0.99 | | | 0.011 |
| 2014336 | | 1.08 | | | 0.067 |
| 2014337 | | 0.99 | | | 0.006 |
| 2014338 | | 1.04 | | | <0.005 |
| 2014339 | | 1.13 | | | <0.005 |
| 2014340 | | 1.04 | | | 0.005 |
| 2014341 | | 1.04 | | | 0.015 |
| 2014342 | | 1.02 | | | 0.005 |
| 2014343 | | 1.10 | | | 0.023 |
| 2014344 | | 0.96 | | | 0.027 |
| 2014345 | | 1.07 | | | 0.022 |
| 2014346 | | 0.95 | | | 0.005 |
| 2014347 | | 1.10 | | | <0.005 |
| 2014348 | | 1.09 | | | 0.006 |
| 2014349 | | 1.13 | | | 0.006 |
| 2014350 | | 1.08 | 73.9 | 92.2 | 0.022 |
| 2014351 | | 1.00 | | | <0.005 |
| 2014352 | | 1.11 | | | 0.007 |
| 2014353 | | 1.08 | | | 0.020 |
| 2014354 | | 1.09 | | | 0.006 |
| 2014355 | | 1.12 | | | <0.005 |
| 2014356 | | | | | <0.005 |
| 2014357 | | 0.11 | | | 0.849 |
| 2014358 | | 1.00 | | | 0.008 |
| 2014359 | | 1.08 | | | 0.011 |
| 2014360 | | 1.09 | | | 1.275 |



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CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25178465

| 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 |
|---|---|---|---|---|---|
| 2014361 | | 1.09 | | | 0.006 |
| 2014362 | | 1.04 | | | 0.007 |
| 2014363 | | 1.09 | | | 0.012 |
| 2014364 | | 1.09 | | | 0.012 |
| 2014365 | | 1.09 | | | <0.005 |
| 2014366 | | 1.15 | | | 0.041 |
| 2014367 | | 1.17 | | | 0.010 |
| 2014368 | | 1.14 | | | 0.013 |
| 2014369 | | 1.08 | | | 0.035 |
| 2014370 | | 1.17 | | | 0.017 |
| 2014371 | | 1.01 | | | 0.011 |
| 2014372 | | 1.01 | | | 0.008 |
| 2014373 | | 1.08 | | | 0.039 |
| 2014374 | | 1.06 | | | 0.005 |
| 2014375 | | 1.00 | | | 0.027 |
| 2014376 | | 1.02 | | | 0.083 |
| 2014377 | | 0.98 | | | 0.005 |
| 2014378 | | 1.13 | | | 0.024 |
| 2014379 | | 1.17 | | | 0.014 |
| 2014380 | | 1.09 | | | 0.019 |
| 2014381 | | 1.03 | | | 0.019 |
| 2014382 | | 1.06 | | | 0.021 |
| 2014383 | | 1.00 | | | 0.011 |
| 2014384 | | 1.06 | | | 0.006 |
| 2014385 | | 1.06 | | | <0.005 |
| 2014386 | | 1.15 | | | 0.006 |
| 2014387 | | 0.99 | | | 0.007 |
| 2014388 | | 1.01 | | | 0.011 |
| 2014389 | | 1.07 | | | 0.021 |
| 2014390 | | 0.99 | | | 0.014 |
| 2014391 | | 1.00 | | | 0.011 |
| 2014392 | | | | | 0.019 |
| 2014393 | | 0.11 | | | 5.10 |
| 2014394 | | 1.03 | | | 0.006 |
| 2014395 | | 1.04 | | | 0.016 |
| 2014396 | | 1.09 | | | <0.005 |
| 2014397 | | 1.03 | | | 0.008 |
| 2014398 | | 1.06 | | | 0.011 |
| 2014399 | | 1.09 | 76.8 | 92.5 | 0.008 |
| 2014400 | | 1.04 | | | <0.005 |



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CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25178465

| 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 |
|---|---|---|---|---|---|
| 2014401 | | 1.06 | | | <0.005 |
| 2014402 | | 1.07 | | | 0.010 |
| 2014403 | | 1.13 | | | <0.005 |
| 2014404 | | 0.93 | | | 0.005 |
| 2014405 | | 0.99 | | | 0.006 |
| 2014406 | | 1.00 | | | 0.008 |



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CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25178465

## 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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Finalized Date: 31-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25190787

Project: WGE

P.O. No.: 2014456

This report is for 253 samples of Percussion Chip submitted to our lab in Marsa Alam, Egypt on 29-JUN-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| JARITA BARRY<br>EUGENE PURITCH | 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.
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DEGLA, MAADI
CAIRO


Finalized Date: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25190787

| 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 |
|---|---|---|---|---|---|---|
| 2014456 | | 1.09 | 76.1 | 93.3 | 0.016 | |
| 2014457 | | 1.07 | | | <0.005 | |
| 2014458 | | 0.92 | | | 0.013 | |
| 2014459 | | 1.06 | | | 0.402 | |
| 2014460 | | 1.01 | | | 1.030 | |
| 2014461 | | 1.04 | | | 0.349 | |
| 2014462 | | 1.02 | | | 0.294 | |
| 2014463 | | | | | 0.997 | |
| 2014464 | | 0.11 | | | 2.38 | |
| 2014465 | | 1.12 | | | 0.149 | |
| 2014466 | | 1.03 | | | 0.087 | |
| 2014467 | | 1.02 | | | 0.022 | |
| 2014468 | | 0.99 | | | 0.007 | |
| 2014469 | | 1.02 | | | <0.005 | |
| 2014470 | | 0.99 | | | 0.006 | |
| 2014471 | | 1.02 | | | 0.093 | |
| 2014472 | | 1.07 | | | 0.039 | |
| 2014473 | | 0.94 | | | 1.450 | |
| 2014474 | | 0.93 | | | 0.515 | |
| 2014475 | | 1.05 | | | 0.230 | |
| 2014476 | | 1.09 | | | 1.890 | |
| 2014477 | | 1.09 | | | 0.959 | |
| 2014478 | | 1.02 | | | 0.006 | |
| 2014479 | | 1.02 | | | 0.105 | |
| 2014480 | | 1.02 | 77.8 | 92.5 | 0.197 | |
| 2014481 | | 1.01 | | | 0.022 | |
| 2014482 | | 0.94 | | | 0.020 | |
| 2014483 | | 0.93 | | | 0.010 | |
| 2014484 | | 1.10 | | | <0.005 | |
| 2014485 | | 1.05 | | | <0.005 | |
| 2014486 | | 1.04 | | | 0.010 | |
| 2014487 | | 1.00 | | | 0.007 | |
| 2014488 | | 0.92 | | | <0.005 | |
| 2014489 | | 1.01 | | | <0.005 | |
| 2014490 | | 1.08 | | | <0.005 | |
| 2014491 | | 0.97 | | | 0.011 | |
| 2014492 | | 0.92 | | | 0.116 | |
| 2014493 | | 1.10 | | | 0.083 | |
| 2014494 | | 1.10 | | | 0.300 | |
| 2014495 | | 0.99 | | | 0.044 | |

228

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DEGLA, MAADI
CAIRO


Finalized Date: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25190787

| 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 |
|---|---|---|---|---|---|---|
| 2014496 | | 1.08 | | | 0.983 | |
| 2014497 | | 0.97 | | | 0.458 | |
| 2014498 | | 1.00 | | | 0.460 | |
| 2014499 | | | | | 0.766 | |
| 2014500 | | 0.11 | | | 0.836 | |
| 2014501 | | 1.03 | | | 0.411 | |
| 2014502 | | 1.07 | | | 0.018 | |
| 2014503 | | 0.98 | | | 0.576 | |
| 2014504 | | 0.99 | | | 0.054 | |
| 2014505 | | 0.93 | 85.1 | 92.6 | 0.007 | |
| 2014506 | | 1.06 | | | 0.006 | |
| 2014507 | | 1.04 | | | 0.033 | |
| 2014508 | | 1.01 | | | <0.005 | |
| 2014509 | | 0.98 | | | <0.005 | |
| 2014510 | | 0.77 | | | <0.005 | |
| 2014511 | | 1.07 | | | <0.005 | |
| 2014512 | | 1.07 | | | <0.005 | |
| 2014513 | | 1.07 | | | 0.006 | |
| 2014791 | | 1.93 | | | <0.005 | |
| 2014792 | | 2.19 | | | 0.007 | |
| 2014793 | | 2.15 | | | 0.008 | |
| 2014794 | | 2.19 | | | <0.005 | |
| 2014795 | | 2.30 | | | 0.008 | |
| 2014796 | | 2.41 | | | <0.005 | |
| 2014797 | | 2.39 | | | 0.027 | |
| 2014798 | | 2.47 | | | <0.005 | |
| 2014799 | | 2.31 | | | 0.154 | |
| 2014800 | | 2.12 | | | 0.009 | |
| 2014801 | | 2.32 | | | 0.057 | |
| 2014802 | | 2.29 | | | 0.009 | |
| 2014803 | | 1.03 | | | 0.119 | |
| 2014804 | | 1.05 | | | 0.023 | |
| 2014805 | | | | | 0.014 | |
| 2014806 | | 0.11 | | | 1.615 | |
| 2014807 | | 1.37 | 81.1 | 94.5 | 0.188 | |
| 2014808 | | 1.11 | | | 2.05 | |
| 2014809 | | 1.39 | | | 4.69 | |
| 2014810 | | 1.54 | | | <0.005 | |
| 2014811 | | 1.61 | | | 0.009 | |
| 2014812 | | 1.13 | | | <0.005 | |



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www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25190787

| 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 |
|---|---|---|---|---|---|---|
| 2014813 | | 2.45 | | | 0.138 | |
| 2014814 | | 2.18 | | | <0.005 | |
| 2014815 | | 2.20 | | | 0.008 | |
| 2014816 | | 2.47 | | | <0.005 | |
| 2014817 | | 2.24 | | | 0.005 | |
| 2014818 | | 2.27 | | | 0.014 | |
| 2014819 | | 2.44 | | | 0.007 | |
| 2014820 | | 2.27 | | | <0.005 | |
| 2014821 | | 2.47 | | | <0.005 | |
| 2014822 | | 2.18 | | | <0.005 | |
| 2014823 | | 1.94 | | | 0.018 | |
| 2014824 | | 2.10 | | | <0.005 | |
| 2014825 | | 2.14 | | | <0.005 | |
| 2014826 | | 1.79 | | | <0.005 | |
| 2014827 | | 1.40 | | | <0.005 | |
| 2014828 | | 1.94 | | | 0.063 | |
| 2014829 | | 2.23 | | | 0.027 | |
| 2014830 | | 2.12 | | | 0.010 | |
| 2014831 | | 1.98 | | | <0.005 | |
| 2014832 | | 1.94 | 74.6 | 91.7 | <0.005 | |
| 2014833 | | 1.91 | | | <0.005 | |
| 2014834 | | 2.04 | | | 0.005 | |
| 2014835 | | 2.00 | | | 0.007 | |
| 2014836 | | 2.12 | | | 1.345 | |
| 2014837 | | 2.14 | | | 0.011 | |
| 2014838 | | 1.00 | | | 0.009 | |
| 2014839 | | 1.04 | | | <0.005 | |
| 2014840 | | | | | 0.006 | |
| 2014841 | | 0.11 | | | 0.831 | |
| 2014842 | | 2.31 | | | <0.005 | |
| 2014843 | | 2.33 | | | <0.005 | |
| 2014844 | | 2.45 | | | <0.005 | |
| 2014845 | | 1.98 | | | <0.005 | |
| 2014846 | | 2.31 | | | 0.021 | |
| 2014847 | | 0.91 | | | <0.005 | |
| 2014848 | | 2.28 | | | <0.005 | |
| 2014849 | | 1.89 | | | 0.057 | |
| 2014850 | | 2.81 | | | 0.005 | |
| 2014851 | | 2.26 | | | 0.021 | |
| 2014852 | | 2.25 | | | 0.008 | |

230

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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 EG25190787

| 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 |
|---|---|---|---|---|---|---|
| 2014853 | | 2.43 | | | 0.027 | |
| 2014854 | | 2.63 | | | 0.006 | |
| 2014855 | | 1.72 | | | 0.013 | |
| 2014856 | | 1.00 | | | 0.005 | |
| 2014857 | | 2.37 | | | 0.005 | |
| 2014858 | | 2.42 | | | 0.010 | |
| 2014859 | | 2.63 | | | 0.005 | |
| 2014860 | | 2.33 | | | <0.005 | |
| 2014861 | | 2.37 | | | 0.005 | |
| 2014862 | | 2.61 | | | <0.005 | |
| 2014863 | | 2.30 | | | <0.005 | |
| 2014864 | | 2.67 | | | 0.020 | |
| 2014514 | | 1.03 | | | 0.170 | |
| 2014515 | | 1.00 | | | 0.102 | |
| 2014516 | | 0.97 | | | 0.450 | |
| 2014517 | | 0.97 | | | 0.061 | |
| 2014518 | | 1.05 | | | 1.005 | |
| 2014519 | | 1.01 | | | 0.761 | |
| 2014520 | | 0.99 | | | 0.445 | |
| 2014521 | | 0.99 | | | 0.042 | |
| 2014522 | | 0.97 | | | 0.008 | |
| 2014523 | | 0.94 | | | 0.045 | |
| 2014524 | | 0.99 | | | 0.805 | |
| 2014525 | | 1.03 | | | 4.34 | |
| 2014526 | | 1.06 | | | 1.135 | |
| 2014527 | | 0.99 | | | 0.519 | |
| 2014528 | | 1.04 | | | 0.540 | |
| 2014529 | | | | | 1.125 | |
| 2014530 | | 0.11 | | | 1.755 | |
| 2014531 | | 0.99 | 85.1 | 91.4 | 0.394 | |
| 2014532 | | 1.06 | | | 0.073 | |
| 2014533 | | 1.07 | | | 0.045 | |
| 2014534 | | 1.10 | | | 0.008 | |
| 2014535 | | 1.01 | | | 0.017 | |
| 2014536 | | 1.10 | | | 0.005 | |
| 2014537 | | 1.00 | | | 0.033 | |
| 2014538 | | 1.00 | | | 0.006 | |
| 2014539 | | 0.96 | | | <0.005 | |
| 2014540 | | 1.01 | | | <0.005 | |
| 2014541 | | 1.03 | | | <0.005 | |

231

***** 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 EG25190787

| 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 |
|---|---|---|---|---|---|---|
| 2014542 | | 0.92 | | | 0.005 | |
| 2014543 | | 1.02 | | | 0.010 | |
| 2014544 | | 1.04 | | | <0.005 | |
| 2014545 | | 0.99 | | | <0.005 | |
| 2014546 | | 0.98 | | | <0.005 | |
| 2014547 | | 1.11 | | | <0.005 | |
| 2014548 | | 1.06 | | | 0.006 | |
| 2014549 | | 1.00 | | | 0.019 | |
| 2014550 | | 1.03 | | | 0.013 | |
| 2014551 | | 1.02 | | | 0.039 | |
| 2014552 | | 0.94 | | | 0.109 | |
| 2014553 | | 1.10 | | | 0.079 | |
| 2014554 | | 1.04 | | | 1.425 | |
| 2014555 | | 1.07 | | | 2.31 | |
| 2014556 | | 1.07 | | | 6.69 | |
| 2014557 | | 1.06 | | | 4.49 | |
| 2014558 | | 1.06 | | | 0.467 | |
| 2014559 | | 1.06 | | | 0.453 | |
| 2014560 | | 1.05 | | | 0.036 | |
| 2014561 | | 1.11 | | | 0.220 | |
| 2014562 | | 0.99 | | | 0.049 | |
| 2014563 | | 0.99 | | | 0.176 | |
| 2014564 | | | | | 1.450 | |
| 2014565 | | 0.09 | | | 2.37 | |
| 2014566 | | 1.06 | | | <0.005 | |
| 2014567 | | 0.98 | | | <0.005 | |
| 2014568 | | 1.04 | | | 0.606 | |
| 2014569 | | 1.00 | | | 8.84 | |
| 2014570 | | 0.96 | | | 0.023 | |
| 2014571 | | 1.04 | | | 0.009 | |
| 2014572 | | 1.06 | | | 0.005 | |
| 2014573 | | 1.01 | | | 0.010 | |
| 2014574 | | 1.13 | | | 0.008 | |
| 2014575 | | 1.12 | | | 0.005 | |
| 2014576 | | 1.09 | | | 0.006 | |
| 2014577 | | 0.97 | | | <0.005 | |
| 2014578 | | 1.05 | | | 0.018 | |
| 2014579 | | 1.02 | | | 0.041 | |
| 2014580 | | 1.06 | | | 0.038 | |
| 2014581 | | 1.14 | 85.4 | 92.9 | 0.042 | |

232

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

Australian Laboratory Services Company
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www.alsglobal.com/geochemistry

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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25190787

| 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 |
|---|---|---|---|---|---|---|
| 2014582 | | 1.02 | | | 0.047 | |
| 2014583 | | 1.10 | | | 0.014 | |
| 2014584 | | 1.07 | | | 0.006 | |
| 2014585 | | 1.02 | | | 0.009 | |
| 2014586 | | 1.04 | | | 0.023 | |
| 2014587 | | 1.06 | | | 1.425 | |
| 2014588 | | 1.09 | | | 0.426 | |
| 2014589 | | 0.92 | | | 0.355 | |
| 2014590 | | 1.03 | | | 0.020 | |
| 2014591 | | 1.05 | | | 0.007 | |
| 2014592 | | 1.11 | | | 0.179 | |
| 2014593 | | | | | 0.026 | |
| 2014594 | | 0.05 | | | 0.841 | |
| 2014595 | | 0.97 | | | 0.011 | |
| 2014596 | | 1.10 | | | 0.022 | |
| 2014597 | | 1.05 | | | 0.012 | |
| 2014598 | | 1.07 | | | 0.491 | |
| 2014599 | | 0.99 | | | 0.428 | |
| 2014600 | | 1.03 | | | 0.561 | |
| 2014601 | | 1.13 | | | 0.548 | |
| 2014602 | | 1.03 | | | 0.472 | |
| 2014603 | | 1.08 | | | 0.545 | |
| 2014604 | | 0.94 | | | 0.203 | |
| 2014605 | | 1.06 | | | 0.406 | |
| 2014606 | | 1.13 | | | 0.052 | |
| 2014607 | | 0.95 | | | 0.012 | |
| 2014608 | | 1.08 | | | 0.081 | |
| 2014609 | | 1.11 | | | <0.005 | |
| 2014610 | | 1.15 | | | 0.023 | |
| 2014611 | | 1.10 | | | 0.012 | |
| 2014612 | | 1.09 | | | <0.005 | |
| 2014613 | | 1.00 | | | <0.005 | |
| 2014614 | | 0.94 | | | 2.16 | |
| 2014615 | | 0.98 | | | 0.006 | |
| 2014616 | | 1.04 | | | 0.006 | |
| 2014617 | | 1.13 | | | 0.005 | |
| 2014618 | | 1.02 | | | 0.226 | |
| 2014619 | | 0.98 | | | 0.013 | |
| 2014620 | | 1.11 | | | >10.0 | 12.35 |
| 2014621 | | 1.03 | | | 0.024 | |

233

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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 EG25190787

| 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 |
|---|---|---|---|---|---|---|
| 2014622 | | 1.01 | | | 0.021 | |
| 2014623 | | 1.03 | | | 0.036 | |
| 2014624 | | 1.02 | | | 0.021 | |
| 2014625 | | 1.13 | | | 0.009 | |
| 2014626 | | 1.00 | | | 0.014 | |
| 2014627 | | 1.00 | | | 0.011 | |
| 2014628 | | 0.95 | | | 0.025 | |
| 2014629 | | 1.06 | | | 0.016 | |
| 2014630 | | 0.99 | | | 0.011 | |
| 2014631 | | 0.97 | 73.3 | 93.2 | 0.005 | |
| 2014632 | | 1.06 | | | 0.031 | |
| 2014633 | | 0.99 | | | 0.017 | |
| 2014634 | | 1.04 | | | 0.019 | |



***** 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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25190787

## 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: 31-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25190804

Project: WGE

P.O. No.: 2014635

This report is for 156 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 29-JUN-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| JARITA BARRY<br>EUGENE PURITCH | RAGAB EL BANNA | PAUL JONES |

## SAMPLE PREPARATION

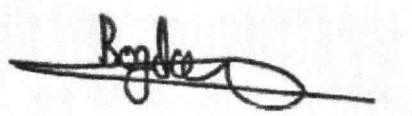
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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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Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO


Finalized Date: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25190804

| 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 |
|---|---|---|---|---|---|
| 2014635 | | 1.04 | 88.1 | 92.8 | 0.041 |
| 2014636 | | 1.06 | | | 0.020 |
| 2014637 | | 0.94 | | | 0.008 |
| 2014638 | | 0.98 | | | 0.023 |
| 2014639 | | 1.10 | | | 0.010 |
| 2014640 | | 1.00 | | | 0.006 |
| 2014641 | | 1.02 | | | 0.019 |
| 2014642 | | 1.10 | | | 0.005 |
| 2014643 | | 0.99 | | | 0.009 |
| 2014644 | | 1.08 | | | <0.005 |
| 2014645 | | 0.98 | | | 0.012 |
| 2014646 | | 1.06 | | | 0.006 |
| 2014647 | | 1.05 | | | 0.019 |
| 2014648 | | 1.10 | | | 0.009 |
| 2014649 | | 0.96 | | | 0.005 |
| 2014650 | | | | | 0.008 |
| 2014651 | | 0.11 | | | 1.750 |
| 2014652 | | 1.09 | | | 0.009 |
| 2014653 | | 1.13 | | | 0.005 |
| 2014654 | | 1.06 | | | 0.010 |
| 2014655 | | 1.13 | | | <0.005 |
| 2014656 | | 1.15 | | | 0.006 |
| 2014657 | | 1.04 | | | 0.051 |
| 2014658 | | 1.05 | | | 0.016 |
| 2014659 | | 0.97 | 82.4 | 92.9 | <0.005 |
| 2014660 | | 1.07 | | | <0.005 |
| 2014661 | | 1.05 | | | 0.005 |
| 2014662 | | 0.97 | | | 0.015 |
| 2014663 | | 0.91 | | | 0.006 |
| 2014664 | | 1.10 | | | 0.009 |
| 2014665 | | 1.00 | | | 0.006 |
| 2014666 | | 0.97 | | | 0.005 |
| 2014667 | | 1.19 | | | 0.028 |
| 2014668 | | 1.00 | | | 0.034 |
| 2014669 | | 1.04 | | | 0.070 |
| 2014670 | | 1.03 | | | 0.061 |
| 2014671 | | | | | 0.041 |
| 2014672 | | 0.11 | | | 5.16 |
| 2014673 | | 1.00 | | | 0.127 |
| 2014674 | | 0.94 | | | 0.112 |

237

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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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25190804

| 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 |
|---|---|---|---|---|---|
| 2014675 | | 1.07 | | | 0.396 |
| 2014676 | | 1.04 | | | 0.216 |
| 2014677 | | 1.00 | | | 0.007 |
| 2014678 | | 1.01 | | | 0.081 |
| 2014679 | | 1.05 | | | 0.041 |
| 2014680 | | 0.96 | | | 0.011 |
| 2014681 | | 1.02 | | | 0.009 |
| 2014682 | | 0.93 | | | 0.019 |
| 2014683 | | 1.08 | | | 0.090 |
| 2014684 | | 1.00 | 81.8 | 92.0 | 0.016 |
| 2014685 | | 1.02 | | | 0.007 |
| 2014686 | | 0.98 | | | 0.007 |
| 2014687 | | 1.10 | | | 0.037 |
| 2014688 | | 0.99 | | | 0.009 |
| 2014689 | | 1.06 | | | 0.008 |
| 2014690 | | 0.94 | | | 0.014 |
| 2014691 | | 0.94 | | | 0.007 |
| 2014692 | | 1.13 | | | 0.031 |
| 2014693 | | 1.04 | | | 0.102 |
| 2014694 | | 0.99 | | | 0.031 |
| 2014695 | | 1.11 | | | 0.017 |
| 2014696 | | 1.17 | | | 0.010 |
| 2014697 | | 0.97 | | | 0.233 |
| 2014698 | | 1.02 | | | 0.247 |
| 2014699 | | 0.97 | | | 0.302 |
| 2014700 | | 0.99 | | | 0.778 |
| 2014701 | | 1.10 | | | 0.316 |
| 2014702 | | 1.06 | | | 0.828 |
| 2014703 | | 0.98 | | | 0.819 |
| 2014704 | | | | | 0.298 |
| 2014705 | | 0.11 | | | 0.801 |
| 2014706 | | 1.08 | | | 0.098 |
| 2014707 | | 0.93 | | | 0.011 |
| 2014708 | | 1.05 | | | 0.010 |
| 2014709 | | 1.10 | 73.3 | 94.9 | <0.005 |
| 2014710 | | 1.15 | | | <0.005 |
| 2014711 | | 0.77 | | | <0.005 |
| 2014712 | | 2.10 | | | <0.005 |
| 2014713 | | 1.87 | | | 0.007 |
| 2014714 | | 2.27 | | | 0.046 |

238

***** 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 EG25190804

| 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 |
|---|---|---|---|---|---|
| 2014715 | | 2.25 | | | 0.034 |
| 2014716 | | 2.53 | | | 0.102 |
| 2014717 | | 2.30 | | | 2.94 |
| 2014718 | | 2.57 | | | 0.072 |
| 2014719 | | 2.77 | | | 0.247 |
| 2014720 | | 2.63 | | | 0.017 |
| 2014721 | | 2.80 | | | <0.005 |
| 2014722 | | 2.27 | | | 0.012 |
| 2014723 | | 2.68 | | | 0.005 |
| 2014724 | | 2.62 | | | 0.009 |
| 2014725 | | 2.56 | | | 0.008 |
| 2014726 | | 2.89 | | | <0.005 |
| 2014727 | | 2.80 | | | 0.005 |
| 2014728 | | 2.25 | | | <0.005 |
| 2014729 | | 2.67 | | | 0.015 |
| 2014730 | | 2.22 | | | <0.005 |
| 2014731 | | 2.21 | | | 0.005 |
| 2014732 | | 2.36 | | | <0.005 |
| 2014733 | | 2.30 | | | 0.007 |
| 2014734 | | 1.13 | 82.8 | 95.6 | 1.615 |
| 2014735 | | 1.09 | | | 5.13 |
| 2014736 | | | | | 0.037 |
| 2014737 | | 0.11 | | | 2.38 |
| 2014738 | | 1.92 | | | 0.053 |
| 2014739 | | 2.28 | | | 0.011 |
| 2014740 | | 2.23 | | | <0.005 |
| 2014741 | | 2.14 | | | <0.005 |
| 2014742 | | 2.47 | | | 0.005 |
| 2014743 | | 2.40 | | | <0.005 |
| 2014744 | | 2.39 | | | 0.005 |
| 2014745 | | 0.99 | | | 0.005 |
| 2014746 | | 2.41 | | | 0.008 |
| 2014747 | | 2.28 | | | 0.006 |
| 2014748 | | 2.69 | | | <0.005 |
| 2014749 | | 2.24 | | | <0.005 |
| 2014750 | | 2.45 | | | 0.007 |
| 2014751 | | 2.66 | | | 0.017 |
| 2014752 | | 2.46 | | | 0.005 |
| 2014753 | | 2.19 | | | <0.005 |
| 2014754 | | 2.48 | | | 0.142 |

239

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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 EG25190804

| 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 |
|---|---|---|---|---|---|
| 2014755 | | 2.84 | | | 0.009 |
| 2014756 | | 2.30 | | | <0.005 |
| 2014757 | | 2.18 | | | 0.009 |
| 2014758 | | 2.86 | | | 0.113 |
| 2014759 | | 2.56 | | | <0.005 |
| 2014760 | | 2.81 | | | 0.009 |
| 2014761 | | 2.45 | | | 0.005 |
| 2014762 | | 2.30 | | | <0.005 |
| 2014763 | | 2.22 | | | 0.005 |
| 2014764 | | 2.12 | | | <0.005 |
| 2014765 | | 2.92 | | | <0.005 |
| 2014766 | | 2.12 | | | 0.014 |
| 2014767 | | 1.99 | | | <0.005 |
| 2014768 | | 2.05 | | | <0.005 |
| 2014769 | | 2.11 | | | <0.005 |
| 2014770 | | 2.10 | | | <0.005 |
| 2014771 | | 2.34 | | | <0.005 |
| 2014772 | | 2.19 | | | <0.005 |
| 2014773 | | 1.07 | | | 0.063 |
| 2014774 | | 1.00 | | | 0.029 |
| 2014775 | | | | | <0.005 |
| 2014776 | | 0.12 | | | 1.650 |
| 2014777 | | 2.01 | | | 0.023 |
| 2014778 | | 1.82 | | | 0.222 |
| 2014779 | | 2.14 | | | <0.005 |
| 2014780 | | 1.48 | | | 0.007 |
| 2014781 | | 1.50 | | | 0.022 |
| 2014782 | | 1.82 | | | 0.027 |
| 2014783 | | 1.46 | | | 0.010 |
| 2014784 | | 1.36 | 84.9 | 89.7 | 0.022 |
| 2014785 | | 1.13 | | | <0.005 |
| 2014786 | | 2.27 | | | <0.005 |
| 2014787 | | 2.00 | | | <0.005 |
| 2014788 | | 2.13 | | | <0.005 |
| 2014789 | | 1.95 | | | <0.005 |
| 2014790 | | 2.37 | | | <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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25190804

## 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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CAIRO


Finalized Date: 31-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25196086

Project: WGE

P.O. No.: 2014865

This report is for 94 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 3-JUL-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| JARITA BARRY<br>EUGENE PURITCH | RAGAB EL BANNA | PAUL JONES |

## SAMPLE PREPARATION

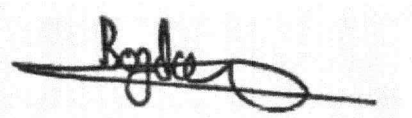
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing 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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25196086

| 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 |
|---|---|---|---|---|---|---|
| 2014865 | | 3.53 | 82.6 | 86.8 | 0.015 | |
| 2014866 | | 2.98 | | | 0.009 | |
| 2014867 | | 3.34 | | | 0.006 | |
| 2014868 | | 3.37 | | | 0.006 | |
| 2014869 | | 3.02 | | | 0.022 | |
| 2014870 | | 3.26 | | | 0.010 | |
| 2014871 | | 3.94 | | | 0.021 | |
| 2014872 | | 2.28 | | | 0.098 | |
| 2014873 | | 1.63 | | | 0.215 | |
| 2014874 | | 2.11 | | | 4.30 | |
| 2014875 | | 1.89 | | | 1.055 | |
| 2014876 | | 2.07 | | | 0.145 | |
| 2014877 | | 3.40 | | | 0.043 | |
| 2014878 | | 3.31 | | | 0.542 | |
| 2014879 | | 1.33 | | | 0.068 | |
| 2014880 | | 1.32 | | | 0.231 | |
| 2014881 | | | | | 0.574 | |
| 2014882 | | 0.18 | | | 5.27 | |
| 2014883 | | 3.35 | | | 0.300 | |
| 2014884 | | 1.05 | | | 0.005 | |
| 2014885 | | 1.95 | | | 0.673 | |
| 2014886 | | 2.24 | | | 0.435 | |
| 2014887 | | 4.28 | | | 0.095 | |
| 2014888 | | 3.50 | | | 2.83 | |
| 2014889 | | 2.92 | 84.9 | 88.0 | 3.58 | |
| 2014890 | | 3.39 | | | 1.885 | |
| 2014891 | | 3.24 | | | 0.087 | |
| 2014892 | | 3.18 | | | 0.013 | |
| 2014893 | | 3.14 | | | 0.007 | |
| 2014894 | | 3.90 | | | 0.005 | |
| 2014895 | | 2.77 | | | 0.012 | |
| 2014896 | | 3.40 | | | 0.009 | |
| 2014897 | | 3.34 | | | 0.005 | |
| 2014898 | | 2.98 | | | 0.007 | |
| 2014899 | | 3.35 | | | 0.130 | |
| 2014900 | | 3.39 | | | 1.100 | |
| 2014901 | | 3.53 | | | 0.257 | |
| 2014902 | | 3.19 | | | 0.058 | |
| 2014903 | | 3.03 | | | 1.020 | |
| 2014904 | | 1.73 | | | 1.880 | |



***** 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 EG25196086

| 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 |
|---|---|---|---|---|---|---|
| 2014905 | | 1.74 | | | 1.100 | |
| 2014906 | | | | | 1.260 | |
| 2014907 | | 0.12 | | | 3.76 | |
| 2014908 | | 2.03 | | | 0.243 | |
| 2014909 | | 1.79 | | | 0.323 | |
| 2014910 | | 3.11 | | | >10.0 | 12.10 |
| 2014911 | | 1.66 | | | 0.438 | |
| 2014912 | | 1.68 | | | 3.34 | |
| 2014913 | | 2.81 | | | 6.50 | |
| 2014914 | | 3.64 | 80.4 | 93.2 | 0.070 | |
| 2014915 | | 0.94 | | | 0.006 | |
| 2014916 | | 3.43 | | | 0.019 | |
| 2014917 | | 3.20 | | | 0.009 | |
| 2014918 | | 3.15 | | | 0.008 | |
| 2014919 | | 3.16 | | | 0.005 | |
| 2014920 | | 2.99 | | | 0.006 | |
| 2014921 | | 3.64 | | | 0.006 | |
| 2014922 | | 3.38 | | | 0.006 | |
| 2014923 | | 3.32 | | | 0.009 | |
| 2014924 | | 3.25 | | | <0.005 | |
| 2014925 | | 3.18 | | | 0.007 | |
| 2014926 | | 3.34 | | | 0.009 | |
| 2014927 | | 3.38 | | | 0.006 | |
| 2014928 | | 3.37 | | | 0.005 | |
| 2014929 | | 1.89 | | | <0.005 | |
| 2014930 | | 2.05 | | | 0.011 | |
| 2014931 | | 3.33 | | | 0.154 | |
| 2014932 | | 2.74 | | | 0.012 | |
| 2014933 | | 1.24 | | | <0.005 | |
| 2014934 | | 2.04 | | | 0.031 | |
| 2014935 | | 1.97 | | | <0.005 | |
| 2014936 | | 2.06 | | | <0.005 | |
| 2014937 | | 1.94 | | | 0.005 | |
| 2014938 | | 2.15 | 80.0 | 90.4 | <0.005 | |
| 2014939 | | 2.02 | | 95.2 | <0.005 | |
| 2014940 | | 1.94 | | | 0.012 | |
| 2014941 | | 2.33 | | | <0.005 | |
| 2014942 | | 0.84 | | | <0.005 | |
| 2014943 | | 2.11 | | | 0.014 | |
| 2014944 | | 1.86 | | | 0.019 | |



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DEGLA, MAADI
CAIRO



Project: WGE

# CERTIFICATE OF ANALYSIS EG25196086

| 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 |
|---|---|---|---|---|---|---|
| 2014945 | | 1.83 | | | 0.005 | |
| 2014946 | | 2.02 | | | 0.026 | |
| 2014947 | | 0.84 | | | 0.113 | |
| 2014948 | | 0.85 | | | 0.142 | |
| 2014949 | | | | | 0.032 | |
| 2014950 | | 0.12 | | | 3.74 | |
| 2014951 | | 2.59 | | | 0.039 | |
| 2014952 | | 2.12 | | | <0.005 | |
| 2014953 | | 2.68 | | | 0.006 | |
| 2014954 | | 1.65 | | | <0.005 | |
| 2014955 | | 1.23 | | | <0.005 | |
| 2014956 | | 1.21 | | | <0.005 | |
| 2014957 | | 2.61 | | | <0.005 | |
| 2014958 | | 2.14 | 83.8 | 92.4 | <0.005 | |



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

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DEGLA, MAADI
CAIRO


Finalized Date: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25196086

## 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 | | |

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CAIRO


Finalized Date: 31-JUL-2025
This copy reported on 4-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25207344

Project: WGE

P.O. No.: 2014959

This report is for 215 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 13-JUL-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| JARITA BARRY<br>EUGENE PURITCH | RAGAB EL BANNA | PAUL JONES |

## SAMPLE PREPARATION

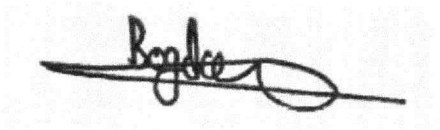
| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| BAG-01 | Bulk Master for Storage |
| LOG-22 | Sample login - Rcd w/o BarCode |
| CRU-31 | Fine crushing - 70% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| PUL-31 | Pulverize up to 250g 85% <75 um |
| CRU-QC | Crushing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



Project: WGE

# CERTIFICATE OF ANALYSIS EG25207344

| 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 |
|---|---|---|---|---|---|---|
| 2014959 | | 3.68 | 73.8 | 87.2 | 0.048 | |
| 2014960 | | 3.34 | | | <0.005 | |
| 2014961 | | 3.57 | | | <0.005 | |
| 2014962 | | 3.23 | | | 0.014 | |
| 2014963 | | 3.80 | | | 0.168 | |
| 2014964 | | 3.84 | | | 0.077 | |
| 2014965 | | 3.36 | | | 0.068 | |
| 2014966 | | 2.98 | | | 0.016 | |
| 2014967 | | 3.24 | | | <0.005 | |
| 2014968 | | 3.10 | | | 0.007 | |
| 2014969 | | 3.53 | | | 0.025 | |
| 2014970 | | 3.52 | | | 1.310 | |
| 2014971 | | 3.54 | | | 0.040 | |
| 2014972 | | 3.33 | | | 0.015 | |
| 2014973 | | 2.97 | | | 0.009 | |
| 2014974 | | 3.39 | | | <0.005 | |
| 2014975 | | 0.92 | | | <0.005 | |
| 2014976 | | 3.23 | | | <0.005 | |
| 2014977 | | 3.02 | | | 0.006 | |
| 2014978 | | 3.54 | | | 0.012 | |
| 2014979 | | 3.15 | | | 0.009 | |
| 2014980 | | 3.98 | | | 0.133 | |
| 2014981 | | 3.19 | | | 0.318 | |
| 2014982 | | 3.29 | | | 2.17 | |
| 2014983 | | 3.57 | 82.6 | 91.2 | 2.35 | |
| 2014984 | | 3.33 | | | 0.305 | |
| 2014985 | | 3.36 | | | 6.11 | |
| 2014986 | | 3.38 | | | 1.495 | |
| 2014987 | | 2.13 | | | 0.456 | |
| 2014988 | | 1.34 | | | 1.000 | |
| 2014989 | | 1.64 | | | 2.39 | |
| 2014990 | | 0.96 | | | 5.30 | |
| 2014991 | | 0.99 | | | 3.33 | |
| 2014992 | | | | | 2.90 | |
| 2014993 | | 0.11 | | | 0.843 | |
| 2014994 | | 2.12 | | | 0.842 | |
| 2014995 | | 2.35 | | | 6.43 | |
| 2014996 | | 2.16 | | | 0.110 | |
| 2014997 | | 2.06 | | | 0.019 | |
| 2014998 | | 2.42 | | | 0.017 | |



***** 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 EG25207344

| 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 |
|---|---|---|---|---|---|---|
| 2014999 | | 2.53 | | | 2.94 | |
| 2015000 | | 2.54 | | | 0.072 | |
| 2015001 | | 2.53 | | | 0.067 | |
| 2015002 | | 1.93 | | | 1.465 | |
| 2015003 | | 2.03 | | | 0.050 | |
| 2015004 | | 2.28 | | | 0.008 | |
| 2015005 | | 2.31 | | | <0.005 | |
| 2015006 | | 2.33 | | | <0.005 | |
| 2015007 | | 2.49 | | | <0.005 | |
| 2015008 | | 2.51 | 74.1 | 91.4 | <0.005 | |
| 2015009 | | 0.83 | | | <0.005 | |
| 2015010 | | 2.36 | | | 0.007 | |
| 2015011 | | 2.41 | | | <0.005 | |
| 2015012 | | 2.42 | | | <0.005 | |
| 2015013 | | 2.27 | | | <0.005 | |
| 2015014 | | 1.34 | | | <0.005 | |
| 2015015 | | 1.14 | | | <0.005 | |
| 2015016 | | 1.72 | | | <0.005 | |
| 2015017 | | 0.89 | | | 0.007 | |
| 2015018 | | 2.38 | | | 0.038 | |
| 2015019 | | 2.46 | | | <0.005 | |
| 2015020 | | 2.34 | | | <0.005 | |
| 2015021 | | 2.50 | | | <0.005 | |
| 2015022 | | 2.43 | | | <0.005 | |
| 2015023 | | 2.46 | | | <0.005 | |
| 2015024 | | 2.13 | | | <0.005 | |
| 2015025 | | 2.72 | | | <0.005 | |
| 2015026 | | 2.57 | | | 0.684 | |
| 2015027 | | 2.21 | | | 0.049 | |
| 2015028 | | 2.60 | | | 0.042 | |
| 2015029 | | 2.52 | | | <0.005 | |
| 2015030 | | 1.25 | | | <0.005 | |
| 2015031 | | 1.32 | 73.4 | 94.4 | <0.005 | |
| 2015032 | | | | | <0.005 | |
| 2015033 | | 0.12 | | | 5.19 | |
| 2015034 | | 2.63 | | | 0.007 | |
| 2015035 | | 2.57 | | | 0.007 | |
| 2015036 | | 2.11 | | | 0.412 | |
| 2015037 | | 2.63 | | | 0.008 | |
| 2015038 | | 2.61 | | | 0.007 | |



***** 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 EG25207344

| 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 |
|---|---|---|---|---|---|---|
| 2015039 | | 2.39 | | | 0.008 | |
| 2015040 | | 2.50 | | | 0.006 | |
| 2015041 | | 2.66 | | | <0.005 | |
| 2015042 | | 2.26 | | | <0.005 | |
| 2015043 | | 2.47 | | | <0.005 | |
| 2015044 | | 2.26 | | | <0.005 | |
| 2015045 | | 2.22 | | | <0.005 | |
| 2015046 | | 2.53 | | | 0.006 | |
| 2015047 | | 2.79 | | | <0.005 | |
| 2015048 | | 2.71 | | | <0.005 | |
| 2015049 | | 2.61 | | | <0.005 | |
| 2015050 | | 1.21 | | | <0.005 | |
| 2015051 | | 1.14 | | | 0.006 | |
| 2015052 | | | | | <0.005 | |
| 2015053 | | 0.12 | | | 3.73 | |
| 2015054 | | 2.52 | | | 0.005 | |
| 2015055 | | 2.48 | | | <0.005 | |
| 2015056 | | 2.88 | | | <0.005 | |
| 2015057 | | 2.12 | | | <0.005 | |
| 2015058 | | 2.52 | 74.2 | 92.1 | <0.005 | |
| 2015059 | | 2.49 | | | <0.005 | |
| 2015060 | | 2.71 | | | 0.009 | |
| 2015061 | | 2.47 | | | <0.005 | |
| 2015062 | | 2.46 | | | <0.005 | |
| 2015063 | | 2.60 | | | <0.005 | |
| 2015064 | | 2.44 | | | 0.005 | |
| 2015065 | | 2.64 | | | <0.005 | |
| 2015066 | | 2.52 | | | <0.005 | |
| 2015067 | | 2.48 | | | 0.009 | |
| 2015068 | | 2.28 | | | <0.005 | |
| 2015069 | | 1.22 | | | <0.005 | |
| 2015070 | | 2.66 | | | <0.005 | |
| 2015071 | | 2.35 | | | <0.005 | |
| 2015072 | | 1.39 | | | <0.005 | |
| 2015073 | | 1.54 | | | 0.077 | |
| 2015074 | | 2.45 | | | 0.104 | |
| 2015075 | | 2.20 | | | 0.085 | |
| 2015076 | | 2.59 | | | 0.041 | |
| 2015077 | | 3.06 | | | 0.006 | |
| 2015078 | | 2.60 | | | 0.026 | |

250

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

Australian Laboratory Services Company
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To: AFAQ MINING CO.
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DEGLA, MAADI
CAIRO


Finalized Date: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25207344

| 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 |
|---|---|---|---|---|---|---|
| 2015079 | | 2.60 | | | <0.005 | |
| 2015080 | | 2.77 | | | <0.005 | |
| 2015081 | | 2.63 | | | 0.027 | |
| 2015082 | | 2.73 | | | <0.005 | |
| 2014407 | | 1.05 | | | 0.011 | |
| 2014408 | | 1.09 | | | 0.006 | |
| 2014409 | | 0.95 | | | 0.013 | |
| 2014410 | | 1.04 | | | 0.017 | |
| 2014411 | | 0.98 | | | 0.028 | |
| 2014412 | | 0.99 | | | 0.048 | |
| 2014413 | | 1.09 | | | 0.014 | |
| 2014414 | | 1.01 | | | 0.060 | |
| 2014415 | | 1.09 | | | 0.533 | |
| 2014416 | | 0.97 | | | 0.320 | |
| 2014417 | | 0.97 | | | 0.122 | |
| 2014418 | | 1.04 | | | 0.025 | |
| 2014419 | | 1.08 | | | 0.040 | |
| 2014420 | | 1.05 | | | 0.007 | |
| 2014421 | | 1.02 | | | 0.069 | |
| 2014422 | | 1.02 | | | 0.164 | |
| 2014423 | | 1.01 | | | 0.118 | |
| 2014424 | | | | | 0.099 | |
| 2014425 | | 0.11 | | | 5.10 | |
| 2014426 | | 1.03 | | | 0.350 | |
| 2014427 | | 1.04 | | | 0.800 | |
| 2014428 | | 0.99 | | | 0.008 | |
| 2014429 | | 1.05 | | | 0.007 | |
| 2014430 | | 1.06 | | | <0.005 | |
| 2014431 | | 1.11 | | | <0.005 | |
| 2014432 | | 1.10 | 77.7 | 96.4 | <0.005 | |
| 2014433 | | 0.96 | | | <0.005 | |
| 2014434 | | 1.04 | | | 0.008 | |
| 2014435 | | 1.08 | | | <0.005 | |
| 2014436 | | 1.03 | | | 0.005 | |
| 2014437 | | 1.08 | | | 0.325 | |
| 2014438 | | 1.03 | | | 0.005 | |
| 2014439 | | 1.10 | | | <0.005 | |
| 2014440 | | 1.05 | | | <0.005 | |
| 2014441 | | 1.17 | | | 0.013 | |
| 2014442 | | 1.05 | | | 0.192 | |

251

***** 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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25207344

| 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 |
|---|---|---|---|---|---|---|
| 2014443 | | 0.95 | | | 0.226 | |
| 2014444 | | 1.03 | | | 0.305 | |
| 2014445 | | 1.07 | | | 0.119 | |
| 2014446 | | 0.94 | | | 0.043 | |
| 2014447 | | 1.02 | | | 0.005 | |
| 2014448 | | 1.03 | | | <0.005 | |
| 2014449 | | 0.97 | | | 0.008 | |
| 2014450 | | 1.01 | | | 0.005 | |
| 2014451 | | 0.92 | | | <0.005 | |
| 2014452 | | 1.08 | | | <0.005 | |
| 2014453 | | 0.96 | | | <0.005 | |
| 2014454 | | 1.03 | | | <0.005 | |
| 2014455 | | 0.98 | | | <0.005 | |
| 2015083 | | 2.68 | | | 0.005 | |
| 2015084 | | 2.48 | | | 0.008 | |
| 2015085 | | 1.26 | | | <0.005 | |
| 2015086 | | 1.30 | | | 0.008 | |
| 2015087 | | | | | <0.005 | |
| 2015088 | | 0.11 | | | 0.826 | |
| 2015089 | | 2.02 | | | 0.006 | |
| 2015090 | | 2.56 | | | 0.264 | |
| 2015091 | | 2.10 | | | 0.042 | |
| 2015092 | | 3.36 | | | <0.005 | |
| 2015093 | | 1.92 | | | 0.005 | |
| 2015094 | | 2.50 | | | 0.034 | |
| 2015095 | | 2.41 | | | >10.0 | 31.3 |
| 2015096 | | 3.10 | | | 0.010 | |
| 2015097 | | 2.48 | | | 0.015 | |
| 2015098 | | 1.98 | | | 0.006 | |
| 2015099 | | 2.50 | | | 0.046 | |
| 2015100 | | 2.21 | | | 0.008 | |
| 2015101 | | 2.49 | | | 0.007 | |
| 2015102 | | 2.12 | | | 0.054 | |
| 2015103 | | 2.70 | | | <0.005 | |
| 2015104 | | 1.50 | | | <0.005 | |
| 2015105 | | 2.49 | | | <0.005 | |
| 2015106 | | 2.72 | | | 0.006 | |
| 2015107 | | 2.25 | | | 0.022 | |
| 2015108 | | 2.67 | | | 0.042 | |
| 2015109 | | 2.47 | 75.1 | 92.6 | 0.019 | |

252

***** 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 EG25207344

| 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 |
|---|---|---|---|---|---|---|
| 2015110 | | 2.75 | | | <0.005 | |
| 2015111 | | 2.04 | | | 0.005 | |
| 2015112 | | 2.29 | | | <0.005 | |
| 2015113 | | 2.89 | | | <0.005 | |
| 2015114 | | 2.71 | | | <0.005 | |
| 2015115 | | 2.13 | | | <0.005 | |
| 2015116 | | 2.38 | | | 0.133 | |
| 2015117 | | 2.34 | | | 0.012 | |
| 2015118 | | 2.54 | | | 0.009 | |
| 2015119 | | 2.72 | | | <0.005 | |
| 2015120 | | 2.55 | | | <0.005 | |
| 2015121 | | 2.55 | | | <0.005 | |
| 2015122 | | 2.20 | | | 0.006 | |
| 2015123 | | 2.53 | | | <0.005 | |
| 2015124 | | 2.51 | | | <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: 31-JUL-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25207344

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


Finalized Date: 8-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25224523

Project: WGE

This report is for 1 sample of Drill Core submitted to our lab in Marsa Alam, Egypt on 28-JUL-2025.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| JARITA BARRY | RAGAB EL BANNA | PAUL JONES |

## SAMPLE PREPARATION

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

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au-GRA21 | Au 30g FA-GRAV finish | WST-SIM |

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

Signature:

Adrian Bogdan, General Director Romania

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: 8-AUG-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25224523

| Sample Description | Method<br>Analyte<br>Units<br>LOD | Au-GRA21<br>Au<br>ppm<br>0.05 |
|---|---|---|
| 662510 | | 305 |



***** 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: 8-AUG-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25224523

| | CERTIFICATE COMMENTS |
|---|---|
| Applies to Method: | LABORATORY ADDRESSES<br>Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.<br>Au-GRA21 |

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: 8-AUG-2025
Account: AFAQMIN

# CERTIFICATE EG25224539

Project: WGE

This report is for 1 sample of Drill Core submitted to our lab in Marsa Alam, Egypt on 28-JUL-2025.

The following have access to data associated with this certificate:

| JARITA BARRY | OMAR BASSIOUNY | PAUL JONES |
|---|---|---|

## SAMPLE PREPARATION

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

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au-GRA21 | Au 30g FA-GRAV finish | WST-SIM |

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

Signature:

Adrian Bogdan, General Director Romania

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 EG25224539

| Sample Description | Method / Analyte / Units / LOD | Au-GRA21 Au ppm 0.05 |
|---|---|---|
| 664303 | | 263 |



***** 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: 8-AUG-2025
Account: AFAQMIN

Project: WGE

# CERTIFICATE OF ANALYSIS EG25224539

| | CERTIFICATE COMMENTS |
|---|---|
| | **LABORATORY ADDRESSES** |
| Applies to Method: | Processed at ALS Rosia Montana located at Loc. Gura Rosiei, communa Rosia Montana, Alba, Romania.<br>Au-GRA21 |

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:** | **RMF2510278** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-07-22 |
| Job Report Date: | 2025-07-26 |
| Report Version: | Final |
| Total Samples: | 203 |

**COMMENTS:**

Date testing started: 2025-07-22
Date testing completed: 2025-07-26
PO Number: 2012501_203
In House Method:
FIRE ASSAY GOLD DIGESTION MSA-FAS-P012
Based on :
Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007.
The test performed at ambient temperature between 20 - 25 C (±2 C)

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. Results contained in the test report was generated by MSALABS, unless otherwise stated and the customer has not provided any information than can affect the validity of the test results.

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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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:**

Mahmoud Mohamed Abd El-Hakeem,
Assistant 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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012501 | Core | 4.22 | | 78 | 97 | 0.12 |
| 2012502 | Core | 2.46 | | | | 0.53 |
| 2012503 | Core | 1.56 | | | | 0.10 |
| 2012504 | Core | 2.89 | | | | 0.02 |
| 2012505 | Core | 4.20 | | | | 0.01 |
| 2012506 | Core | 3.30 | | | | 0.02 |
| 2012507 | Core | 3.91 | | | | 0.02 |
| 2012508 | Core | 3.84 | | | | 0.05 |
| 2012509 | Core | 3.32 | | | | 0.02 |
| 2012510 | Core | 1.22 | | | | 0.07 |
| 2012511 | Core | 1.25 | | | | 0.10 |
| 2012512 | Pulp | 0.20 | | | | 0.02 |
| 2012513 | Pulp | 0.11 | | | | 5.33 |
| 2012514 | Core | 3.53 | | | | 0.04 |
| 2012515 | Core | 3.01 | | | | 0.02 |
| 2012516 | Core | 2.62 | | | | 0.02 |
| 2012517 | Core | 3.12 | | | | <0.01 |
| 2012518 | Core | 4.47 | | | | 0.01 |
| 2012519 | Core | 4.03 | | | | 0.08 |
| 2012520 | Core | 3.51 | | | | <0.01 |
| 2012521 | Core | 4.28 | | 79 | 94 | 0.03 |
| 2012522 | Core | 4.23 | | | | <0.01 |
| 2012523 | Core | 1.00 | | | | <0.01 |
| 2012524 | Core | 4.29 | | | | 0.03 |
| 2012525 | Core | 4.17 | | | | 0.01 |

262

***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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012526 | Core | 3.56 | | | | 0.02 |
| 2012527 | Core | 2.47 | | | | 0.02 |
| 2012528 | Core | 2.77 | | | | <0.01 |
| 2012529 | Core | 1.95 | | | | 0.01 |
| 2012530 | Core | 2.69 | | | | 0.01 |
| 2012531 | Core | 2.76 | | | | 0.01 |
| 2012532 | Core | 2.66 | | | | 0.01 |
| 2012533 | Core | 2.40 | | | | 0.02 |
| 2012534 | Core | 2.84 | | | | 0.02 |
| 2012535 | Core | 2.77 | | | | 0.02 |
| 2012536 | Core | 2.46 | | | | 0.01 |
| 2012537 | Core | 2.86 | | | | 0.01 |
| 2012538 | Core | 2.53 | | | | 0.01 |
| 2012539 | Core | 2.19 | | | | 0.02 |
| 2012540 | Core | 2.79 | | | | 0.01 |
| 2012541 | Core | 2.80 | | 77 | 91 | 0.01 |
| 2012542 | Core | 2.43 | | | | 0.01 |
| 2012543 | Core | 2.83 | | | | 0.02 |
| 2012544 | Core | 3.05 | | | | 0.06 |
| 2012545 | Core | 2.90 | | | | 0.03 |
| 2012546 | Core | 3.77 | | | | <0.01 |
| 2012547 | Core | 2.16 | | | | 0.01 |
| 2012548 | Core | 2.55 | | | | 0.01 |
| 2012549 | Core | 2.40 | | | | 0.01 |
| 2012550 | Core | 2.40 | | | | 0.01 |

263

***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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012551 | Core | 2.26 | | | | 0.01 |
| 2012552 | Core | 2.49 | | | | 0.02 |
| 2012553 | Core | 1.18 | | | | 0.03 |
| 2012554 | Core | 1.13 | | | | 0.01 |
| 2012555 | Pulp | 0.22 | | | | 0.02 |
| 2012556 | Pulp | 0.11 | | | | 0.80 |
| 2012557 | Core | 2.20 | | | | 0.01 |
| 2012558 | Core | 1.92 | | | | 0.03 |
| 2012559 | Core | 2.31 | | | | 0.02 |
| 2012560 | Core | 2.13 | | | | <0.01 |
| 2012561 | Core | 2.05 | | 77 | 90 | 0.01 |
| 2012562 | Core | 2.21 | | | | 0.01 |
| 2012563 | Core | 2.40 | | | | <0.01 |
| 2012564 | Core | 2.18 | | | | <0.01 |
| 2012565 | Core | 2.14 | | | | <0.01 |
| 2012566 | Core | 0.98 | | | | <0.01 |
| 2012567 | Core | 2.42 | | | | <0.01 |
| 2012568 | Core | 2.07 | | | | <0.01 |
| 2012569 | Core | 2.22 | | | | <0.01 |
| 2012570 | Core | 2.56 | | | | <0.01 |
| 2012571 | Core | 2.20 | | | | <0.01 |
| 2012572 | Core | 2.01 | | | | 0.02 |
| 2012573 | Core | 1.67 | | | | 0.06 |
| 2012574 | Core | 2.77 | | | | 0.10 |
| 2012575 | Core | 2.80 | | | | 0.01 |



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

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

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

**TEST REPORT: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012576 | Core | 2.33 | | | | <0.01 |
| 2012577 | Core | 2.77 | | | | <0.01 |
| 2012578 | Core | 2.48 | | | | 0.01 |
| 2012579 | Core | 3.68 | | | | 0.03 |
| 2012580 | Core | 3.14 | | | | 0.08 |
| 2012581 | Core | 4.16 | | 80 | 94 | 0.04 |
| 2012582 | Core | 4.25 | | | | 0.03 |
| 2012583 | Core | 3.80 | | | | 0.02 |
| 2012584 | Core | 3.75 | | | | 0.01 |
| 2012585 | Core | 3.85 | | | | 0.02 |
| 2012586 | Core | 3.98 | | | | 0.01 |
| 2012587 | Core | 1.88 | | | | 0.02 |
| 2012588 | Core | 1.94 | | | | 0.01 |
| 2012589 | Pulp | 0.22 | | | | 0.01 |
| 2012590 | Pulp | 0.06 | | | | <0.01 |
| 2012591 | Core | 4.09 | | | | 0.01 |
| 2012592 | Core | 3.92 | | | | 0.01 |
| 2012593 | Core | 4.23 | | | | 0.01 |
| 2012594 | Core | 4.31 | | | | 0.01 |
| 2012595 | Core | 4.01 | | | | 0.01 |
| 2012596 | Core | 3.12 | | | | 0.01 |
| 2012597 | Core | 2.09 | | | | <0.01 |
| 2012598 | Core | 2.62 | | | | <0.01 |
| 2012599 | Core | 2.40 | | | | <0.01 |
| 2012600 | Core | 2.05 | | | | <0.01 |

265

***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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012601 | Core | 0.99 | | 74 | 93 | <0.01 |
| 2012602 | Core | 4.04 | | | | 0.04 |
| 2012603 | Core | 3.52 | | | | 0.19 |
| 2012604 | Core | 3.37 | | | | 0.20 |
| 2012605 | Core | 2.93 | | | | 0.47 |
| 2012606 | Core | 3.55 | | | | 0.10 |
| 2012607 | Core | 3.66 | | | | 0.05 |
| 2012608 | Core | 3.04 | | | | 0.10 |
| 2012609 | Core | 2.67 | | | | 0.09 |
| 2012610 | Core | 2.30 | | | | 0.18 |
| 2012611 | Core | 2.96 | | | | 0.10 |
| 2012612 | Core | 3.13 | | | | 0.03 |
| 2012613 | Core | 3.22 | | | | 0.02 |
| 2012614 | Core | 3.18 | | | | 0.20 |
| 2012615 | Core | 3.18 | | | | 0.18 |
| 2012616 | Core | 2.66 | | | | 0.05 |
| 2012617 | Core | 3.11 | | | | 0.06 |
| 2012618 | Core | 2.86 | | | | 0.10 |
| 2012619 | Core | 1.48 | | | | 0.07 |
| 2012620 | Core | 1.52 | | 75 | 96 | 0.06 |
| 2012621 | Pulp | 0.16 | | | | 0.10 |
| 2012622 | Pulp | 0.12 | | | | 4.08 |
| 2012623 | Core | 2.84 | | | | 0.03 |
| 2012624 | Core | 3.57 | | | | 0.01 |
| 2012625 | Core | 3.74 | | | | 0.01 |



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

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

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

**TEST REPORT: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012626 | Core | 3.85 | | | | 0.01 |
| 2012627 | Core | 3.84 | | | | 0.01 |
| 2012628 | Core | 3.91 | | | | 0.01 |
| 2012629 | Core | 3.95 | | | | <0.01 |
| 2012630 | Core | 3.84 | | | | <0.01 |
| 2012631 | Core | 3.75 | | | | <0.01 |
| 2012632 | Core | 3.60 | | | | <0.01 |
| 2012633 | Core | 3.95 | | | | 0.01 |
| 2012634 | Core | 3.90 | | | | <0.01 |
| 2012635 | Core | 3.75 | | | | <0.01 |
| 2012636 | Core | 3.60 | | | | <0.01 |
| 2012637 | Core | 1.06 | | | | <0.01 |
| 2012638 | Core | 3.37 | | | | 0.01 |
| 2012639 | Core | 3.74 | | | | <0.01 |
| 2012640 | Core | 3.66 | | | | 0.02 |
| 2012641 | Core | 3.75 | | 77 | 93 | 0.02 |
| 2012642 | Core | 3.33 | | | | 0.02 |
| 2012643 | Core | 3.32 | | | | 0.03 |
| 2012644 | Core | 3.74 | | | | 0.01 |
| 2012645 | Core | 3.86 | | | | <0.01 |
| 2012646 | Core | 3.79 | | | | 0.01 |
| 2012647 | Core | 3.65 | | | | 0.01 |
| 2012648 | Core | 3.75 | | | | <0.01 |
| 2012649 | Core | 4.08 | | | | 0.01 |
| 2012650 | Core | 3.66 | | | | 0.02 |

267

***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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012651 | Core | 4.47 | | | | 0.04 |
| 2012652 | Core | 3.63 | | | | <0.01 |
| 2012653 | Core | 3.45 | | | | <0.01 |
| 2012654 | Core | 1.91 | | | | <0.01 |
| 2012655 | Core | 1.81 | | | | 0.01 |
| 2012656 | Pulp | 0.18 | | | | <0.01 |
| 2012657 | Pulp | 0.12 | | | | 0.84 |
| 2012658 | Core | 4.30 | | | | <0.01 |
| 2012659 | Core | 3.48 | | | | 0.02 |
| 2012660 | Core | 3.98 | | | | <0.01 |
| 2012661 | Core | 4.29 | | 77 | 93 | <0.01 |
| 2012662 | Core | 3.56 | | | | 0.02 |
| 2012663 | Core | 4.30 | | | | 0.01 |
| 2012664 | Core | 4.24 | | | | 0.02 |
| 2012665 | Core | 3.91 | | | | 0.01 |
| 2012666 | Core | 3.75 | | | | 0.01 |
| 2012667 | Core | 4.13 | | | | 0.02 |
| 2012668 | Core | 3.72 | | | | 0.02 |
| 2012669 | Core | 4.19 | | | | 0.02 |
| 2012670 | Core | 3.77 | | | | 0.01 |
| 2012671 | Core | 3.10 | | | | 0.03 |
| 2012672 | Core | 1.08 | | | | <0.01 |
| 2012673 | Core | 3.91 | | | | <0.01 |
| 2012674 | Core | 3.72 | | | | <0.01 |
| 2012675 | Core | 3.53 | | | | <0.01 |

268

***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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012676 | Core | 2.42 | | | | <0.01 |
| 2012677 | Core | 2.30 | | | | 0.02 |
| 2012678 | Core | 2.68 | | | | 0.01 |
| 2012679 | Core | 2.19 | | | | 0.01 |
| 2012680 | Core | 2.76 | | | | <0.01 |
| 2012681 | Core | 2.46 | | 77 | 91 | <0.01 |
| 2012682 | Core | 2.06 | | | | <0.01 |
| 2012683 | Core | 2.71 | | | | <0.01 |
| 2012684 | Core | 2.63 | | | | <0.01 |
| 2012685 | Core | 2.52 | | | | <0.01 |
| 2012686 | Core | 2.59 | | | | <0.01 |
| 2012687 | Core | 2.41 | | | | <0.01 |
| 2012688 | Core | 1.28 | | | | 0.03 |
| 2012689 | Core | 1.36 | | | | 0.02 |
| 2012690 | Pulp | 0.18 | | | | <0.01 |
| 2012691 | Pulp | 0.06 | | | | <0.01 |
| 2012692 | Core | 2.01 | | | | <0.01 |
| 2012693 | Core | 2.46 | | | | <0.01 |
| 2012694 | Core | 2.52 | | | | 0.01 |
| 2012695 | Core | 2.78 | | | | 0.01 |
| 2012696 | Core | 2.27 | | | | 0.01 |
| 2012697 | Core | 2.23 | | | | 0.01 |
| 2012698 | Core | 2.40 | | | | 0.01 |
| 2012699 | Core | 2.52 | | | | 0.01 |
| 2012700 | Core | 2.49 | | | | 0.01 |

269

***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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 |
|---|---|---|---|---|---|---|
| 2012701 | Core | 2.51 | | 79 | 95 | 0.01 |
| 2012702 | Core | 2.81 | | | | 0.01 |
| 2012703 | Core | 2.36 | | | | 0.01 |
| DUP 2012502 | QC-AD | | | | | 0.58 |
| DUP 2012506 | QC-AD | | | | | 0.02 |
| DUP 2012511 | QC-AD | | | | | 0.11 |
| DUP 2012527 | QC-AD | | | | | 0.03 |
| DUP 2012547 | QC-AD | | | | | 0.01 |
| DUP 2012574 | QC-AD | | | | | 0.10 |
| DUP 2012577 | QC-AD | | | | | 0.01 |
| DUP 2012595 | QC-AD | | | | | 0.01 |
| DUP 2012603 | QC-AD | | | | | 0.18 |
| DUP 2012605 | QC-AD | | | | | 0.47 |
| DUP 2012610 | QC-AD | | | | | 0.18 |
| DUP 2012645 | QC-AD | | | | | <0.01 |
| DUP 2012655 | QC-AD | | | | | 0.01 |
| DUP 2012682 | QC-AD | | | | | <0.01 |
| DUP 2012698 | 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 |

270

***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: RMF2510278**

Project Name: WGE
Job Received Date: 2025-07-22
Job Report Date: 2025-07-26
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 BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.59 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.47 |
| STD G316-4 | QC-CRM | | | | | 0.23 |
| STD G321-6 | QC-CRM | | | | | 1.61 |
| STD G323-4 | QC-CRM | | | | | 0.72 |
| STD G323-4 | QC-CRM | | | | | 0.67 |
| STD G323-4 | QC-CRM | | | | | 0.69 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.31 |



***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:** | **RMF2510286** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-07-27 |
| Job Report Date: | 2025-08-02 |
| Report Version: | Final |
| Total Samples: | 253 |

**COMMENTS:**

Date testing started: 2025-07-27
Date testing completed: 2025-08-02
PO Number: 2012704_253
In House Method:
FIRE ASSAY GOLD DIGESTION MSA-FAS-P012
Based on :
Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007.
The test performed at ambient temperature between 20 - 25 C (±2 C)

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-P012 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**

Mahmoud Mohamed Abd El-Hakeem,
Assistant 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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012704 | Core | 3.53 | | 75 | 97 | 0.02 |
| 2012705 | Core | 2.77 | | | | 0.06 |
| 2012706 | Core | 1.14 | | | | <0.01 |
| 2012707 | Core | 3.34 | | | | 0.04 |
| 2012708 | Core | 3.62 | | | | 0.02 |
| 2012709 | Core | 4.13 | | | | 0.02 |
| 2012710 | Core | 4.03 | | | | 0.04 |
| 2012711 | Core | 3.77 | | | | 0.01 |
| 2012712 | Core | 3.53 | | | | 0.01 |
| 2012713 | Core | 3.94 | | | | <0.01 |
| 2012714 | Core | 4.20 | | | | 0.01 |
| 2012715 | Core | 3.98 | | | | <0.01 |
| 2012716 | Core | 3.68 | | | | <0.01 |
| 2012717 | Core | 4.58 | | | | 0.02 |
| 2012718 | Core | 3.52 | | | | <0.01 |
| 2012719 | Core | 4.36 | | | | <0.01 |
| 2012720 | Core | 4.05 | | | | <0.01 |
| 2012721 | Core | 3.42 | | | | 0.01 |
| 2012722 | Core | 4.66 | | | | 0.01 |
| 2012723 | Core | 4.29 | | | | <0.01 |
| 2012724 | Core | 4.11 | | 74 | 92 | <0.01 |
| 2012725 | Core | 4.31 | | | | <0.01 |
| 2012726 | Core | 4.52 | | | | <0.01 |
| 2012727 | Core | 4.19 | | | | 0.01 |
| 2012728 | Core | 1.77 | | | | 0.02 |

273

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012729 | Core | 1.84 | | | | 0.03 |
| 2012730 | Pulp | 0.20 | | | | 0.02 |
| 2012731 | Pulp | 0.11 | | | | 3.99 |
| 2012732 | Core | 3.96 | | | | 0.02 |
| 2012733 | Core | 4.20 | | | | <0.01 |
| 2012734 | Core | 4.32 | | | | 0.01 |
| 2012735 | Core | 3.99 | | | | <0.01 |
| 2012736 | Core | 4.45 | | | | 0.01 |
| 2012737 | Core | 3.79 | | | | 0.01 |
| 2012738 | Core | 3.61 | | | | 0.03 |
| 2012739 | Core | 4.74 | | | | <0.01 |
| 2012740 | Core | 3.27 | | | | <0.01 |
| 2012741 | Core | 2.57 | | | | <0.01 |
| 2012742 | Core | 4.26 | | | | 0.02 |
| 2012743 | Core | 1.00 | | | | <0.01 |
| 2012744 | Core | 3.66 | | 75 | 96 | 0.04 |
| 2012745 | Core | 3.76 | | | | 0.03 |
| 2012746 | Core | 3.24 | | | | 0.02 |
| 2012747 | Core | 4.37 | | | | <0.01 |
| 2012748 | Core | 3.44 | | | | <0.01 |
| 2012749 | Core | 3.21 | | | | <0.01 |
| 2012750 | Core | 4.14 | | | | 0.02 |
| 2012751 | Core | 3.89 | | | | <0.01 |
| 2012752 | Core | 4.17 | | | | <0.01 |
| 2012753 | Core | 4.36 | | | | 0.01 |

274

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012754 | Core | 4.14 | | | | 0.01 |
| 2012755 | Core | 4.52 | | | | 0.04 |
| 2012756 | Core | 3.72 | | | | <0.01 |
| 2012757 | Core | 4.03 | | | | 0.02 |
| 2012758 | Core | 3.89 | | | | 0.02 |
| 2012759 | Core | 3.96 | | | | 0.02 |
| 2012760 | Core | 4.30 | | | | <0.01 |
| 2012761 | Core | 3.90 | | | | 0.02 |
| 2012762 | Core | 4.49 | | | | <0.01 |
| 2012763 | Core | 1.93 | | | | <0.01 |
| 2012764 | Core | 1.94 | | 73 | 95 | 0.01 |
| 2012765 | Pulp | 0.22 | | | | <0.01 |
| 2012766 | Pulp | 0.11 | | | | 0.80 |
| 2012767 | Core | 4.47 | | | | <0.01 |
| 2012768 | Core | 3.87 | | | | 0.04 |
| 2012769 | Core | 4.52 | | | | 0.01 |
| 2012770 | Core | 3.61 | | | | 0.03 |
| 2012771 | Core | 3.46 | | | | 0.01 |
| 2012772 | Core | 4.19 | | | | <0.01 |
| 2012773 | Core | 4.23 | | | | <0.01 |
| 2012774 | Core | 3.90 | | | | 0.01 |
| 2012775 | Core | 1.11 | | | | <0.01 |
| 2012776 | Core | 3.91 | | | | <0.01 |
| 2012777 | Core | 4.14 | | | | 0.01 |
| 2012778 | Core | 3.97 | | | | 0.02 |

275

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012779 | Core | 3.91 | | | | 0.02 |
| 2012780 | Core | 3.92 | | | | 0.03 |
| 2012781 | Core | 3.63 | | | | <0.01 |
| 2012782 | Core | 3.73 | | | | 0.02 |
| 2012783 | Core | 3.92 | | | | 0.02 |
| 2012784 | Core | 3.64 | | 74 | 95 | 0.01 |
| 2012785 | Core | 3.66 | | | | <0.01 |
| 2012786 | Core | 3.94 | | | | 0.02 |
| 2012787 | Core | 3.93 | | | | <0.01 |
| 2012788 | Core | 3.25 | | | | 0.02 |
| 2012789 | Core | 3.78 | | | | <0.01 |
| 2012790 | Core | 1.85 | | | | <0.01 |
| 2012791 | Core | 1.89 | | | | <0.01 |
| 2012792 | Pulp | 0.21 | | | | <0.01 |
| 2012793 | Pulp | 0.06 | | | | <0.01 |
| 2012794 | Core | 3.72 | | | | <0.01 |
| 2012795 | Core | 4.05 | | | | 0.02 |
| 2012796 | Core | 3.97 | | | | 0.02 |
| 2012797 | Core | 3.68 | | | | <0.01 |
| 2012798 | Core | 4.17 | | | | 0.05 |
| 2012799 | Core | 3.69 | | | | 0.01 |
| 2012800 | Core | 3.75 | | | | 0.05 |
| 2012801 | Core | 3.37 | | | | 0.01 |
| 2012802 | Core | 3.82 | | | | 0.01 |
| 2012803 | Core | 2.84 | | | | 0.04 |

276

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012804 | Core | 4.11 | | 74 | 95 | 0.04 |
| 2012805 | Core | 3.92 | | | | 0.01 |
| 2012806 | Core | 3.69 | | | | 0.02 |
| 2012807 | Core | 4.44 | | | | 0.01 |
| 2012808 | Core | 4.11 | | | | <0.01 |
| 2012809 | Core | 1.10 | | | | <0.01 |
| 2012810 | Core | 3.89 | | | | <0.01 |
| 2012811 | Core | 4.44 | | | | 0.02 |
| 2012812 | Core | 4.07 | | | | 0.03 |
| 2012813 | Core | 3.70 | | | | <0.01 |
| 2012814 | Core | 4.01 | | | | 0.01 |
| 2012815 | Core | 4.31 | | | | <0.01 |
| 2012816 | Core | 4.16 | | | | 0.01 |
| 2012817 | Core | 3.76 | | | | <0.01 |
| 2012818 | Core | 4.06 | | | | <0.01 |
| 2012819 | Core | 4.32 | | | | <0.01 |
| 2012820 | Core | 3.81 | | | | 0.01 |
| 2012821 | Core | 4.18 | | | | <0.01 |
| 2012822 | Core | 3.48 | | | | <0.01 |
| 2012823 | Core | 3.00 | | | | 0.02 |
| 2012824 | Core | 3.01 | | 73 | 95 | 0.01 |
| 2012825 | Core | 2.68 | | | | <0.01 |
| 2012826 | Core | 2.64 | | | | 0.02 |
| 2012827 | Core | 2.46 | | | | 0.01 |
| 2012828 | Core | 2.76 | | | | 0.02 |

277

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012829 | Core | 1.38 | | | | 0.03 |
| 2012830 | Core | 1.30 | | | | 0.03 |
| 2012831 | Pulp | 0.21 | | | | 0.02 |
| 2012832 | Pulp | 0.12 | | | | 3.85 |
| 2012833 | Core | 2.56 | | | | 0.03 |
| 2012834 | Core | 2.72 | | | | 0.03 |
| 2012835 | Core | 2.89 | | | | 0.02 |
| 2012836 | Core | 2.80 | | | | 0.01 |
| 2012837 | Core | 2.63 | | | | <0.01 |
| 2012838 | Core | 3.13 | | | | <0.01 |
| 2012839 | Core | 2.76 | | | | <0.01 |
| 2012840 | Core | 2.39 | | | | <0.01 |
| 2012841 | Core | 2.56 | | | | 0.01 |
| 2012842 | Core | 2.55 | | | | 0.01 |
| 2012843 | Core | 1.05 | | | | <0.01 |
| 2012844 | Core | 2.49 | | 73 | 92 | <0.01 |
| 2012845 | Core | 2.62 | | | | <0.01 |
| 2012846 | Core | 2.47 | | | | <0.01 |
| 2012847 | Core | 2.80 | | | | <0.01 |
| 2012848 | Core | 2.66 | | | | <0.01 |
| 2012849 | Core | 2.92 | | | | <0.01 |
| 2012850 | Core | 2.74 | | | | <0.01 |
| 2012851 | Core | 3.11 | | | | <0.01 |
| 2012852 | Core | 4.35 | | | | 0.01 |
| 2012853 | Core | 3.32 | | | | <0.01 |

278

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012854 | Core | 3.35 | | | | <0.01 |
| 2012855 | Core | 3.84 | | | | 0.01 |
| 2012856 | Core | 3.32 | | | | <0.01 |
| 2012857 | Core | 3.37 | | | | <0.01 |
| 2012858 | Core | 3.14 | | | | 0.02 |
| 2012859 | Core | 3.76 | | | | <0.01 |
| 2012860 | Core | 3.43 | | | | <0.01 |
| 2012861 | Core | 1.88 | | | | <0.01 |
| 2012862 | Core | 1.77 | | | | <0.01 |
| 2012863 | Pulp | 0.20 | | | | <0.01 |
| 2012864 | Pulp | 0.11 | | | | 0.78 |
| 2012865 | Core | 4.61 | | 73 | 94 | <0.01 |
| 2012866 | Core | 3.82 | | | | 0.03 |
| 2012867 | Core | 4.46 | | | | <0.01 |
| 2012868 | Core | 1.81 | | | | <0.01 |
| 2012869 | Core | 3.43 | | | | <0.01 |
| 2012870 | Core | 3.83 | | | | 0.01 |
| 2012871 | Core | 3.64 | | | | 0.01 |
| 2012872 | Core | 3.72 | | | | <0.01 |
| 2012873 | Core | 3.99 | | | | <0.01 |
| 2012874 | Core | 4.13 | | | | <0.01 |
| 2012875 | Core | 3.79 | | | | 0.01 |
| 2012876 | Core | 3.91 | | | | <0.01 |
| 2012877 | Core | 3.40 | | | | 0.01 |
| 2012878 | Core | 4.16 | | | | <0.01 |

279

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012879 | Core | 3.83 | | | | <0.01 |
| 2012880 | Core | 1.07 | | | | <0.01 |
| 2012881 | Core | 3.81 | | | | <0.01 |
| 2012882 | Core | 3.85 | | | | <0.01 |
| 2012883 | Core | 4.11 | | | | <0.01 |
| 2012884 | Core | 3.53 | | 74 | 94 | <0.01 |
| 2012885 | Core | 3.56 | | | | <0.01 |
| 2012886 | Core | 3.44 | | | | <0.01 |
| 2012887 | Core | 3.67 | | | | <0.01 |
| 2012888 | Core | 3.26 | | | | <0.01 |
| 2012889 | Core | 3.08 | | | | <0.01 |
| 2012890 | Core | 3.44 | | | | <0.01 |
| 2012891 | Core | 4.19 | | | | <0.01 |
| 2012892 | Core | 3.64 | | | | <0.01 |
| 2012893 | Core | 3.91 | | | | <0.01 |
| 2012894 | Core | 3.66 | | | | <0.01 |
| 2012895 | Core | 3.65 | | | | <0.01 |
| 2012896 | Core | 2.81 | | | | 0.01 |
| 2012897 | Core | 2.70 | | | | 0.02 |
| 2012898 | Core | 2.53 | | | | <0.01 |
| 2012899 | Core | 2.70 | | | | <0.01 |
| 2012900 | Core | 3.72 | | | | 0.03 |
| 2012901 | Core | 3.23 | | | | <0.01 |
| 2012902 | Core | 1.75 | | | | <0.01 |
| 2012903 | Core | 1.79 | | 74 | 95 | <0.01 |

280

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012904 | Pulp | 0.20 | | | | <0.01 |
| 2012905 | Pulp | 0.06 | | | | <0.01 |
| 2012906 | Core | 3.03 | | | | <0.01 |
| 2012907 | Core | 3.57 | | | | 0.02 |
| 2012908 | Core | 3.65 | | | | <0.01 |
| 2012909 | Core | 3.80 | | | | 0.01 |
| 2012910 | Core | 3.75 | | | | <0.01 |
| 2012911 | Core | 3.34 | | | | 0.01 |
| 2012912 | Core | 3.82 | | | | 0.02 |
| 2012913 | Core | 3.64 | | | | 0.05 |
| 2012914 | Core | 3.66 | | | | 0.02 |
| 2012915 | Core | 3.87 | | | | <0.01 |
| 2012916 | Core | 3.64 | | | | <0.01 |
| 2012917 | Core | 1.08 | | | | <0.01 |
| 2012918 | Core | 3.88 | | | | <0.01 |
| 2012919 | Core | 3.88 | | | | 0.01 |
| 2012920 | Core | 3.80 | | | | <0.01 |
| 2012921 | Core | 4.02 | | | | 0.02 |
| 2012922 | Core | 3.84 | | | | 0.01 |
| 2012923 | Core | 2.72 | | | | <0.01 |
| 2012924 | Core | 2.20 | | 73 | 93 | <0.01 |
| 2012925 | Core | 2.17 | | | | 0.01 |
| 2012926 | Core | 1.99 | | | | 0.01 |
| 2012927 | Core | 2.22 | | | | <0.01 |
| 2012928 | Core | 1.94 | | | | 0.02 |

281

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012929 | Core | 2.01 | | | | 0.03 |
| 2012930 | Core | 1.93 | | | | 0.02 |
| 2012931 | Core | 2.06 | | | | <0.01 |
| 2012932 | Core | 2.31 | | | | 0.01 |
| 2012933 | Core | 2.08 | | | | 0.01 |
| 2012934 | Core | 2.04 | | | | 0.02 |
| 2012935 | Core | 2.17 | | | | 0.02 |
| 2012936 | Core | 2.26 | | | | 0.02 |
| 2012937 | Core | 2.10 | | | | 0.01 |
| 2012938 | Core | 1.64 | | | | 0.01 |
| 2012939 | Core | 1.92 | | | | <0.01 |
| 2012940 | Core | 1.30 | | | | 0.01 |
| 2012941 | Core | 2.38 | | | | <0.01 |
| 2012942 | Core | 2.78 | | | | 0.01 |
| 2012943 | Core | 2.42 | | | | 0.01 |
| 2012944 | Core | 1.32 | | 73 | 96 | <0.01 |
| 2012945 | Core | 1.24 | | | | <0.01 |
| 2012946 | Pulp | 0.21 | | | | 0.01 |
| 2012947 | Pulp | 0.12 | | | | 3.60 |
| 2012948 | Core | 2.31 | | | | 0.01 |
| 2012949 | Core | 2.45 | | | | 0.01 |
| 2012950 | Core | 2.66 | | | | 0.01 |
| 2012951 | Core | 1.11 | | | | <0.01 |
| 2012952 | Core | 2.47 | | | | 0.01 |
| 2012953 | Core | 2.66 | | | | 0.01 |

282

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 |
|---|---|---|---|---|---|---|
| 2012954 | Core | 2.57 | | | | 1.49 |
| 2012955 | Core | 2.71 | | | | 0.01 |
| 2012956 | Core | 1.91 | | | | 0.01 |
| DUP 2012704 | QC-AD | | | | | 0.02 |
| DUP 2012705 | QC-AD | | | | | 0.07 |
| DUP 2012721 | QC-AD | | | | | 0.02 |
| DUP 2012757 | QC-AD | | | | | 0.01 |
| DUP 2012776 | QC-AD | | | | | <0.01 |
| DUP 2012788 | QC-AD | | | | | 0.01 |
| DUP 2012804 | QC-AD | | | | | 0.05 |
| DUP 2012833 | QC-AD | | | | | 0.04 |
| DUP 2012836 | QC-AD | | | | | 0.01 |
| DUP 2012852 | QC-AD | | | | | <0.01 |
| DUP 2012868 | QC-AD | | | | | <0.01 |
| DUP 2012884 | QC-AD | | | | | <0.01 |
| DUP 2012913 | QC-AD | | | | | 0.05 |
| DUP 2012916 | QC-AD | | | | | <0.01 |
| DUP 2012935 | QC-AD | | | | | 0.03 |
| DUP 2012954 | QC-AD | | | | | 1.47 |
| DUP 2012955 | QC-AD | | | | | 0.02 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |

283

***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: RMF2510286**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-02
Report Version: Final
Total Samples: 253

| 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 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 | | | | | 1.60 |
| STD AMIS0641 | QC-CRM | | | | | 0.38 |
| STD AMIS0802 | QC-CRM | | | | | 2.43 |
| STD AMIS0886 | QC-CRM | | | | | 3.22 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.58 |
| STD G321-6 | QC-CRM | | | | | 1.60 |
| STD G323-4 | QC-CRM | | | | | 0.69 |
| STD G323-4 | QC-CRM | | | | | 0.69 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.29 |



***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:** | **RMF2510290** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-02 |
| Job Report Date: | 2025-08-07 |
| Report Version: | Final |
| Total Samples: | 248 |

**COMMENTS:**

Date testing started: 2025-08-02
Date testing completed: 2025-08-07
PO Number: 2012957_248

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. Results contained in the test report was generated by MSALABS, unless otherwise stated and the customer has not provided any information than can affect the validity of the test results.

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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-P012 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**

Mahmoud Mohamed Abd El-Hakeem,
Assistant 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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2012957 | Core | 1.72 | | 73 | 99 | 0.04 |
| 2012958 | Core | 2.66 | | | | 0.11 |
| 2012959 | Core | 3.42 | | | | <0.01 |
| 2012960 | Core | 2.92 | | | | 0.01 |
| 2012961 | Core | 1.90 | | | | 0.01 |
| 2012962 | Core | 3.68 | | | | <0.01 |
| 2012963 | Core | 3.12 | | | | 0.02 |
| 2012964 | Core | 3.33 | | | | 0.02 |
| 2012965 | Core | 2.25 | | | | 0.02 |
| 2012966 | Core | 4.30 | | | | 0.03 |
| 2012967 | Core | 2.72 | | | | <0.01 |
| 2012968 | Core | 3.59 | | | | 0.01 |
| 2012969 | Core | 4.21 | | | | <0.01 |
| 2012970 | Core | 3.96 | | | | 0.05 |
| 2012971 | Core | 4.06 | | | | 0.02 |
| 2012972 | Core | 3.76 | | | | 0.02 |
| 2012973 | Core | 1.35 | | | | 0.01 |
| 2012974 | Core | 1.29 | | | | 0.02 |
| 2012975 | Pulp | 0.22 | | | | 0.02 |
| 2012976 | Pulp | 0.11 | | | | 0.80 |
| 2012977 | Core | 3.16 | | 72 | 99 | 0.01 |
| 2012978 | Core | 3.97 | | | | 0.01 |
| 2012979 | Core | 3.41 | | | | 0.06 |
| 2012980 | Core | 3.49 | | | | 0.02 |
| 2012981 | Core | 4.95 | | | | 0.01 |



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

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

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

**TEST REPORT: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2012982 | Core | 3.66 | | | | 0.01 |
| 2012983 | Core | 1.21 | | | | <0.01 |
| 2012984 | Core | 3.56 | | | | 0.02 |
| 2012985 | Core | 2.49 | | | | 0.02 |
| 2012986 | Core | 2.75 | | | | 0.02 |
| 2012987 | Core | 3.80 | | | | 0.03 |
| 2012988 | Core | 3.75 | | | | 0.02 |
| 2012989 | Core | 3.60 | | | | 0.02 |
| 2012990 | Core | 3.53 | | | | 0.01 |
| 2012991 | Core | 2.66 | | | | 0.27 |
| 2012992 | Core | 2.03 | | | | 0.05 |
| 2012993 | Core | 2.42 | | | | 0.14 |
| 2012994 | Core | 2.06 | | | | 0.08 |
| 2012995 | Core | 3.25 | | | | 0.04 |
| 2012996 | Core | 3.13 | | | | 0.09 |
| 2012997 | Core | 3.17 | | 73 | 95 | 0.07 |
| 2012998 | Core | 3.24 | | | | 0.06 |
| 2012999 | Core | 3.53 | | | | 0.04 |
| 2013000 | Core | 3.74 | | | | <0.01 |
| 2013169 | Core | 3.25 | | | | 0.02 |
| 2013170 | Core | 3.19 | | | | 0.03 |
| 2013171 | Core | 4.32 | | | | <0.01 |
| 2013172 | Core | 3.47 | | | | <0.01 |
| 2013173 | Core | 4.45 | | | | 0.01 |
| 2013174 | Core | 3.58 | | | | <0.01 |

287

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013175 | Core | 4.05 | | | | 0.03 |
| 2013176 | Core | 4.87 | | | | <0.01 |
| 2013177 | Core | 3.50 | | | | <0.01 |
| 2013178 | Core | 1.91 | | | | <0.01 |
| 2013179 | Core | 1.74 | | | | <0.01 |
| 2013180 | Pulp | 0.23 | | | | 0.01 |
| 2013181 | Pulp | 0.06 | | | | <0.01 |
| 2013182 | Core | 3.86 | | | | <0.01 |
| 2013183 | Core | 3.62 | | | | <0.01 |
| 2013184 | Core | 4.36 | | | | <0.01 |
| 2013185 | Core | 3.84 | | 73 | 94 | 0.02 |
| 2013186 | Core | 2.89 | | | | 0.03 |
| 2013187 | Core | 2.42 | | | | 0.02 |
| 2013188 | Core | 3.26 | | | | <0.01 |
| 2013189 | Core | 1.04 | | | | <0.01 |
| 2013190 | Core | 2.22 | | | | 0.01 |
| 2013191 | Core | 2.27 | | | | <0.01 |
| 2013192 | Core | 2.08 | | | | <0.01 |
| 2013193 | Core | 2.23 | | | | <0.01 |
| 2013194 | Core | 2.18 | | | | 0.01 |
| 2013195 | Core | 2.09 | | | | 0.18 |
| 2013196 | Core | 2.15 | | | | 0.04 |
| 2013197 | Core | 1.82 | | | | 0.04 |
| 2013198 | Core | 2.61 | | | | <0.01 |
| 2013199 | Core | 2.37 | | | | <0.01 |

288

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013200 | Core | 1.82 | | | | <0.01 |
| 2013201 | Core | 2.33 | | | | 0.04 |
| 2013202 | Core | 2.24 | | | | <0.01 |
| 2013203 | Core | 2.37 | | | | <0.01 |
| 2013204 | Core | 2.41 | | | | <0.01 |
| 2013205 | Core | 2.37 | | 74 | 93 | <0.01 |
| 2013206 | Core | 2.02 | | | | <0.01 |
| 2013207 | Core | 2.13 | | | | <0.01 |
| 2013208 | Core | 1.80 | | | | <0.01 |
| 2013209 | Core | 2.21 | | | | <0.01 |
| 2013210 | Core | 2.32 | | | | <0.01 |
| 2013211 | Core | 2.36 | | | | 0.01 |
| 2013212 | Core | 1.01 | | | | <0.01 |
| 2013213 | Core | 0.91 | | | | 0.01 |
| 2013214 | Pulp | 0.23 | | | | 0.01 |
| 2013215 | Pulp | 0.12 | | | | 4.00 |
| 2013216 | Core | 2.30 | | | | 0.01 |
| 2013217 | Core | 2.20 | | | | 0.02 |
| 2013218 | Core | 2.49 | | | | 0.01 |
| 2013219 | Core | 2.21 | | | | 0.02 |
| 2013220 | Core | 2.37 | | | | <0.01 |
| 2013221 | Core | 2.25 | | | | <0.01 |
| 2013222 | Core | 0.99 | | | | <0.01 |
| 2013223 | Core | 2.18 | | | | 0.01 |
| 2013224 | Core | 2.31 | | | | 0.01 |

289

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013225 | Core | 2.29 | | 73 | 94 | 0.19 |
| 2013226 | Core | 2.19 | | | | 0.04 |
| 2013227 | Core | 1.76 | | | | 0.01 |
| 2013228 | Core | 1.63 | | | | 0.03 |
| 2013229 | Core | 1.94 | | | | <0.01 |
| 2013230 | Core | 1.63 | | | | 0.01 |
| 2013231 | Core | 1.51 | | | | <0.01 |
| 2013232 | Core | 2.17 | | | | <0.01 |
| 2013233 | Core | 2.20 | | | | <0.01 |
| 2013234 | Core | 2.29 | | | | <0.01 |
| 2013235 | Core | 2.33 | | | | <0.01 |
| 2013236 | Core | 2.06 | | | | <0.01 |
| 2013237 | Core | 2.30 | | | | 0.01 |
| 2013238 | Core | 2.09 | | | | 0.02 |
| 2013239 | Core | 1.50 | | | | 0.02 |
| 2013240 | Core | 4.12 | | | | 0.01 |
| 2013241 | Core | 4.29 | | | | 0.01 |
| 2013242 | Core | 2.52 | | | | 0.04 |
| 2013243 | Core | 1.69 | | | | 0.01 |
| 2013244 | Core | 2.76 | | | | <0.01 |
| 2013245 | Core | 2.37 | | 74 | 94 | 0.01 |
| 2013246 | Core | 2.30 | | | | <0.01 |
| 2013247 | Core | 1.21 | | | | <0.01 |
| 2013248 | Core | 1.15 | | | | <0.01 |
| 2013249 | Pulp | 0.24 | | | | <0.01 |

290

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013250 | Pulp | 0.11 | | | | 0.78 |
| 2013251 | Core | 2.23 | | | | 0.01 |
| 2013252 | Core | 2.74 | | | | 0.01 |
| 2013253 | Core | 2.37 | | | | <0.01 |
| 2013254 | Core | 2.45 | | | | <0.01 |
| 2013255 | Core | 2.47 | | | | 0.02 |
| 2013256 | Core | 2.51 | | | | 0.07 |
| 2013257 | Core | 2.45 | | | | <0.01 |
| 2013258 | Core | 2.49 | | | | <0.01 |
| 2013259 | Core | 2.38 | | | | <0.01 |
| 2013260 | Core | 2.51 | | | | <0.01 |
| 2013261 | Core | 2.56 | | | | <0.01 |
| 2013262 | Core | 2.20 | | | | 0.01 |
| 2013263 | Core | 1.05 | | | | <0.01 |
| 2013264 | Core | 2.55 | | | | 0.01 |
| 2013265 | Core | 2.29 | | 72 | 93 | 0.03 |
| 2013266 | Core | 2.34 | | | | 0.01 |
| 2013267 | Core | 2.49 | | | | <0.01 |
| 2013268 | Core | 2.08 | | | | <0.01 |
| 2013269 | Core | 2.36 | | | | <0.01 |
| 2013270 | Core | 2.49 | | | | <0.01 |
| 2013271 | Core | 2.45 | | | | 0.01 |
| 2013272 | Core | 2.61 | | | | <0.01 |
| 2013273 | Core | 2.52 | | | | 0.03 |
| 2013274 | Core | 2.47 | | | | <0.01 |

291

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013275 | Core | 2.56 | | | | 0.01 |
| 2013276 | Core | 2.21 | | | | 0.38 |
| 2013277 | Core | 2.51 | | | | 0.07 |
| 2013278 | Core | 2.25 | | | | 0.01 |
| 2013279 | Core | 2.41 | | | | 0.01 |
| 2013280 | Core | 2.66 | | | | 0.01 |
| 2013281 | Core | 2.41 | | | | <0.01 |
| 2013282 | Core | 2.55 | | | | <0.01 |
| 2013283 | Core | 1.18 | | | | 0.02 |
| 2013284 | Core | 1.16 | | 72 | 94 | 0.02 |
| 2013285 | Pulp | 0.24 | | | | 0.01 |
| 2013286 | Pulp | 0.12 | | | | 3.72 |
| 2013287 | Core | 2.73 | | | | 0.03 |
| 2013288 | Core | 2.50 | | | | 0.01 |
| 2013289 | Core | 2.21 | | | | 0.01 |
| 2013290 | Core | 2.16 | | | | 0.01 |
| 2013291 | Core | 1.85 | | | | 0.01 |
| 2013292 | Core | 1.20 | | | | <0.01 |
| 2013293 | Core | 1.95 | | | | 0.01 |
| 2013294 | Core | 2.51 | | | | 0.02 |
| 2013295 | Core | 2.56 | | | | 0.07 |
| 2013296 | Core | 2.70 | | | | 0.02 |
| 2013297 | Core | 0.97 | | | | <0.01 |
| 2013298 | Core | 2.15 | | | | 0.02 |
| 2013299 | Core | 2.57 | | | | 0.02 |

292

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013300 | Core | 2.61 | | | | 0.02 |
| 2013301 | Core | 2.36 | | | | 0.03 |
| 2013302 | Core | 2.18 | | | | 0.01 |
| 2013303 | Core | 2.43 | | | | <0.01 |
| 2013304 | Core | 2.61 | | | | 0.01 |
| 2013305 | Core | 2.64 | | 72 | 95 | 0.01 |
| 2013306 | Core | 2.56 | | | | 0.01 |
| 2013307 | Core | 2.29 | | | | 0.01 |
| 2013308 | Core | 2.72 | | | | 0.01 |
| 2013309 | Core | 2.64 | | | | 0.01 |
| 2013310 | Core | 2.69 | | | | 0.01 |
| 2013311 | Core | 2.50 | | | | 0.01 |
| 2013312 | Core | 2.64 | | | | <0.01 |
| 2013313 | Core | 2.46 | | | | 0.01 |
| 2013314 | Core | 2.81 | | | | <0.01 |
| 2013315 | Core | 2.53 | | | | <0.01 |
| 2013316 | Core | 2.64 | | | | <0.01 |
| 2013317 | Core | 1.23 | | | | <0.01 |
| 2013318 | Core | 1.33 | | | | <0.01 |
| 2013319 | Pulp | 0.25 | | | | 0.01 |
| 2013320 | Pulp | 0.06 | | | | <0.01 |
| 2013321 | Core | 2.32 | | | | <0.01 |
| 2013322 | Core | 2.95 | | | | <0.01 |
| 2013323 | Core | 2.65 | | | | <0.01 |
| 2013324 | Core | 2.51 | | | | <0.01 |

293

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013325 | Core | 2.83 | | 73 | 95 | <0.01 |
| 2013326 | Core | 2.58 | | | | <0.01 |
| 2013327 | Core | 2.43 | | | | <0.01 |
| 2013328 | Core | 2.80 | | | | <0.01 |
| 2013329 | Core | 2.69 | | | | <0.01 |
| 2013330 | Core | 2.86 | | | | <0.01 |
| 2013331 | Core | 2.96 | | | | <0.01 |
| 2013332 | Core | 2.57 | | | | <0.01 |
| 2013333 | Core | 3.01 | | | | <0.01 |
| 2013334 | Core | 2.79 | | | | <0.01 |
| 2013335 | Core | 2.68 | | | | <0.01 |
| 2013336 | Core | 2.64 | | | | 0.01 |
| 2013337 | Core | 2.52 | | | | 0.02 |
| 2013338 | Core | 2.94 | | | | <0.01 |
| 2013339 | Core | 2.59 | | | | 0.01 |
| 2013340 | Core | 3.01 | | | | 0.01 |
| 2013341 | Core | 0.98 | | | | <0.01 |
| 2013342 | Core | 2.68 | | | | 0.02 |
| 2013343 | Core | 2.57 | | | | <0.01 |
| 2013344 | Core | 2.33 | | | | 0.01 |
| 2013345 | Core | 2.59 | | 74 | 97 | <0.01 |
| 2013346 | Core | 2.59 | | | | 0.01 |
| 2013347 | Core | 2.46 | | | | 0.01 |
| 2013348 | Core | 2.52 | | | | <0.01 |
| 2013349 | Core | 2.56 | | | | <0.01 |

294

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 |
|---|---|---|---|---|---|---|
| 2013350 | Core | 2.78 | | | | <0.01 |
| 2013351 | Core | 2.39 | | | | <0.01 |
| 2013352 | Core | 2.83 | | | | <0.01 |
| 2013353 | Core | 2.63 | | | | 0.01 |
| 2013354 | Core | 2.29 | | | | <0.01 |
| 2013355 | Core | 1.82 | | | | <0.01 |
| 2013356 | Core | 1.48 | | | | 0.01 |
| 2013357 | Core | 1.46 | | | | <0.01 |
| 2013358 | Pulp | 0.26 | | | | <0.01 |
| 2013359 | Pulp | 0.11 | | | | 0.81 |
| 2013360 | Core | 1.48 | | | | <0.01 |
| 2013361 | Core | 2.41 | | | | <0.01 |
| 2013362 | Core | 2.65 | | | | 0.02 |
| 2013363 | Core | 2.72 | | | | <0.01 |
| 2013364 | Core | 3.06 | | | | <0.01 |
| 2013365 | RC | 0.31 | | 74 | 97 | <0.01 |
| 2013366 | RC | 1.05 | | | | <0.01 |
| 2013367 | RC | 1.11 | | | | <0.01 |
| 2013368 | RC | 1.21 | | | | <0.01 |
| 2013369 | RC | 1.14 | | | | 0.01 |
| 2013370 | RC | 1.11 | | | | 0.01 |
| 2013371 | RC | 1.09 | | | | <0.01 |
| 2013372 | RC | 1.03 | | | | 0.51 |

295

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 2012958 | QC-AD | | | | | 0.10 |
| DUP 2012963 | QC-AD | | | | | 0.03 |
| DUP 2012987 | QC-AD | | | | | 0.03 |
| DUP 2012991 | QC-AD | | | | | 0.29 |
| DUP 2013169 | QC-AD | | | | | 0.02 |
| DUP 2013186 | QC-AD | | | | | 0.02 |
| DUP 2013195 | QC-AD | | | | | 0.18 |
| DUP 2013225 | QC-AD | | | | | 0.18 |
| DUP 2013240 | QC-AD | | | | | 0.02 |
| DUP 2013259 | QC-AD | | | | | <0.01 |
| DUP 2013271 | QC-AD | | | | | <0.01 |
| DUP 2013276 | QC-AD | | | | | 0.36 |
| DUP 2013291 | QC-AD | | | | | 0.01 |
| DUP 2013331 | QC-AD | | | | | <0.01 |
| DUP 2013347 | QC-AD | | | | | <0.01 |
| DUP 2013371 | QC-AD | | | | | <0.01 |
| DUP 2013372 | QC-AD | | | | | 0.48 |
| 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 |

296

***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: RMF2510290**

Project Name: WGE
Job Received Date: 2025-08-02
Job Report Date: 2025-08-07
Report Version: Final
Total Samples: 248

| 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 BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.63 |
| STD AMIS0519 | QC-CRM | | | | | 1.65 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0641 | QC-CRM | | | | | 0.38 |
| STD AMIS0802 | QC-CRM | | | | | 2.43 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.59 |
| STD G321-6 | QC-CRM | | | | | 1.59 |
| STD G323-4 | QC-CRM | | | | | 0.68 |
| STD G323-4 | QC-CRM | | | | | 0.68 |
| STD G323-4 | QC-CRM | | | | | 0.69 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxH163 | QC-CRM | | | | | 1.34 |

297

***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:** | **RMF2510291** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-07 |
| Job Report Date: | 2025-08-12 |
| Report Version: | Final |
| Total Samples: | 213 |

**COMMENTS:**

Date testing started: 2025-08-07
Date testing completed: 2025-08-12
PO Number: 2015390_213

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015390 | Core | 3.65 | | 77 | 97 | 0.06 |
| 2015391 | Core | 4.17 | | | | 0.04 |
| 2015392 | Core | 2.89 | | | | 0.03 |
| 2015393 | Core | 3.30 | | | | 0.02 |
| 2015394 | Core | 3.28 | | | | 0.02 |
| 2015395 | Core | 2.56 | | | | 0.03 |
| 2015396 | Core | 2.65 | | | | 0.03 |
| 2015397 | Core | 2.83 | | | | 0.03 |
| 2015398 | Core | 2.20 | | | | 0.04 |
| 2015399 | Core | 3.46 | | | | 0.03 |
| 2015400 | Core | 3.40 | | | | 0.03 |
| 2015401 | Core | 3.51 | | | | 0.03 |
| 2015402 | Core | 2.61 | | | | 0.03 |
| 2015403 | Core | 3.71 | | | | 0.04 |
| 2015404 | Core | 3.69 | | | | 0.02 |
| 2015405 | Core | 3.76 | | | | 0.01 |
| 2015406 | Core | 3.23 | | | | 0.02 |
| 2015407 | Core | 3.09 | | | | 0.01 |
| 2015408 | Core | 3.72 | | | | <0.01 |
| 2015409 | Core | 2.09 | | | | <0.01 |
| 2015410 | Core | 1.97 | | 77 | 95 | <0.01 |
| 2015411 | Pulp | 0.23 | | | | <0.01 |
| 2015412 | Pulp | 0.12 | | | | 0.81 |
| 2015413 | Core | 4.41 | | | | <0.01 |
| 2015414 | Core | 4.25 | | | | 0.01 |



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

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

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

**TEST REPORT: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015415 | Core | 2.61 | | | | <0.01 |
| 2015416 | Core | 2.79 | | | | <0.01 |
| 2015417 | Core | 2.88 | | | | 0.58 |
| 2015418 | Core | 4.24 | | | | 0.01 |
| 2015419 | Core | 4.02 | | | | <0.01 |
| 2015420 | Core | 4.34 | | | | <0.01 |
| 2015421 | Core | 3.97 | | | | <0.01 |
| 2015422 | Core | 4.14 | | | | <0.01 |
| 2015423 | Core | 3.33 | | | | 0.01 |
| 2015424 | Core | 1.68 | | | | 0.02 |
| 2015425 | Core | 3.46 | | | | 0.01 |
| 2015426 | Core | 2.33 | | | | 0.02 |
| 2015427 | Core | 3.19 | | | | 0.07 |
| 2015428 | Core | 3.48 | | | | 0.02 |
| 2015429 | Core | 2.91 | | | | 0.06 |
| 2015430 | Core | 3.89 | | 76 | 96 | 0.21 |
| 2015431 | Core | 4.18 | | | | 0.09 |
| 2015432 | Core | 2.99 | | | | 0.03 |
| 2015433 | Core | 3.45 | | | | 0.05 |
| 2015434 | Core | 2.27 | | | | 0.04 |
| 2015435 | Core | 2.30 | | | | 0.01 |
| 2015436 | Core | 3.46 | | | | 0.02 |
| 2015437 | Core | 1.82 | | | | 0.50 |
| 2015438 | Core | 1.84 | | | | 0.13 |
| 2015439 | Pulp | 0.25 | | | | 0.02 |

300

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015440 | Pulp | 0.12 | | | | 3.54 |
| 2015441 | Core | 4.21 | | | | 0.21 |
| 2015442 | Core | 4.80 | | | | 0.57 |
| 2015443 | Core | 2.70 | | | | 0.10 |
| 2015444 | Core | 2.63 | | | | 0.08 |
| 2015445 | Core | 3.34 | | | | 0.04 |
| 2015446 | Core | 4.13 | | | | 0.03 |
| 2015447 | Core | 4.69 | | | | 0.10 |
| 2015448 | Core | 2.50 | | | | 0.01 |
| 2015449 | Core | 2.64 | | | | 0.02 |
| 2015450 | Core | 2.57 | | 77 | 97 | 0.13 |
| 2015451 | Core | 3.89 | | | | 0.06 |
| 2015452 | Core | 4.30 | | | | 0.02 |
| 2015453 | Core | 4.24 | | | | 0.02 |
| 2015454 | Core | 3.94 | | | | 0.02 |
| 2015455 | Core | 4.70 | | | | 0.02 |
| 2015456 | Core | 1.02 | | | | <0.01 |
| 2015457 | Core | 2.93 | | | | 0.01 |
| 2015458 | Core | 3.30 | | | | 0.02 |
| 2015459 | Core | 1.91 | | | | 0.22 |
| 2015460 | Core | 3.75 | | | | 0.01 |
| 2015461 | Core | 4.21 | | | | 0.01 |
| 2015462 | Core | 4.36 | | | | 0.02 |
| 2015463 | Core | 1.52 | | | | 0.03 |
| 2015464 | Core | 2.47 | | | | 0.01 |

301

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015465 | Core | 4.16 | | | | 0.03 |
| 2015466 | Core | 3.86 | | | | 0.02 |
| 2015467 | Core | 2.95 | | | | 0.15 |
| 2015468 | Core | 2.02 | | | | 0.10 |
| 2015469 | Core | 1.98 | | 74 | 95 | 0.14 |
| 2015470 | Pulp | 0.24 | | | | 0.13 |
| 2015471 | Pulp | 0.06 | | | | <0.01 |
| 2015472 | Core | 2.13 | | | | 0.59 |
| 2015473 | Core | 2.36 | | | | 0.44 |
| 2015474 | Core | 3.56 | | | | 0.25 |
| 2015475 | Core | 3.45 | | | | 0.74 |
| 2015476 | Core | 2.88 | | | | 3.48 |
| 2015477 | Core | 2.75 | | | | 0.04 |
| 2015478 | Core | 1.17 | | | | <0.01 |
| 2015479 | Core | 2.75 | | | | 0.19 |
| 2015480 | Core | 2.83 | | | | 0.04 |
| 2015481 | Core | 3.77 | | | | <0.01 |
| 2015482 | Core | 4.31 | | | | <0.01 |
| 2015483 | Core | 3.72 | | | | <0.01 |
| 2015484 | Core | 4.05 | | | | 0.02 |
| 2015485 | Core | 3.78 | | | | <0.01 |
| 2015486 | Core | 3.85 | | | | <0.01 |
| 2015487 | Core | 3.93 | | | | <0.01 |
| 2015488 | Core | 3.28 | | | | <0.01 |
| 2015489 | Core | 2.86 | | | | <0.01 |

302

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015490 | Core | 3.20 | | 75 | 95 | <0.01 |
| 2015491 | Core | 3.02 | | | | 0.02 |
| 2015492 | Core | 3.48 | | | | <0.01 |
| 2015493 | Core | 3.45 | | | | <0.01 |
| 2015494 | Core | 3.76 | | | | 0.04 |
| 2015495 | Core | 4.07 | | | | <0.01 |
| 2015496 | Core | 4.09 | | | | <0.01 |
| 2015497 | Core | 3.92 | | | | 0.01 |
| 2015498 | Core | 4.36 | | | | <0.01 |
| 2015499 | Core | 3.75 | | | | <0.01 |
| 2015500 | Core | 4.16 | | | | <0.01 |
| 2015501 | Core | 3.95 | | | | <0.01 |
| 2015502 | Core | 4.25 | | | | <0.01 |
| 2015503 | Core | 3.19 | | | | 0.01 |
| 2015504 | Core | 3.47 | | | | <0.01 |
| 2015505 | Core | 3.51 | | | | 0.48 |
| 2015506 | Core | 3.48 | | | | 0.05 |
| 2015507 | Core | 3.17 | | | | 0.05 |
| 2015508 | Core | 1.79 | | | | 0.03 |
| 2015509 | Core | 1.80 | | 76 | 94 | 0.02 |
| 2015510 | Pulp | 0.26 | | | | 0.04 |
| 2015511 | Pulp | 0.12 | | | | 0.83 |
| 2015512 | Core | 3.60 | | | | 0.02 |
| 2015513 | Core | 2.35 | | | | 0.01 |
| 2015514 | Core | 2.27 | | | | <0.01 |

303

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015515 | Core | 1.02 | | | | <0.01 |
| 2015516 | Core | 2.51 | | | | <0.01 |
| 2015517 | Core | 2.55 | | | | <0.01 |
| 2015518 | Core | 2.55 | | | | <0.01 |
| 2015519 | Core | 2.51 | | | | <0.01 |
| 2015520 | Core | 2.16 | | | | <0.01 |
| 2015521 | Core | 2.69 | | | | <0.01 |
| 2015522 | Core | 2.38 | | | | <0.01 |
| 2015523 | Core | 2.69 | | | | <0.01 |
| 2015524 | Core | 2.78 | | | | 0.01 |
| 2015525 | Core | 2.74 | | | | <0.01 |
| 2015526 | Core | 2.56 | | | | <0.01 |
| 2015527 | Core | 2.50 | | | | <0.01 |
| 2015528 | Core | 2.92 | | | | <0.01 |
| 2015529 | Core | 2.22 | | | | <0.01 |
| 2015530 | Core | 2.50 | | 76 | 96 | <0.01 |
| 2015531 | Core | 2.54 | | | | <0.01 |
| 2015532 | Core | 1.29 | | | | <0.01 |
| 2015533 | Core | 1.29 | | | | <0.01 |
| 2015534 | Pulp | 0.23 | | | | <0.01 |
| 2015535 | Pulp | 0.12 | | | | 3.82 |
| 2015536 | Core | 2.67 | | | | 0.01 |
| 2015537 | Core | 1.74 | | | | <0.01 |
| 2015538 | Core | 1.47 | | | | 0.05 |
| 2015539 | Core | 1.72 | | | | 0.01 |

304

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015540 | Core | 2.53 | | | | <0.01 |
| 2015541 | Core | 2.74 | | | | <0.01 |
| 2015542 | Core | 1.03 | | | | <0.01 |
| 2015543 | Core | 2.47 | | | | <0.01 |
| 2015544 | Core | 2.39 | | | | <0.01 |
| 2015545 | Core | 2.40 | | | | <0.01 |
| 2015546 | Core | 2.61 | | | | 0.02 |
| 2015547 | Core | 2.83 | | | | <0.01 |
| 2015548 | Core | 2.29 | | | | 0.01 |
| 2015549 | Core | 2.85 | | | | <0.01 |
| 2015550 | Core | 2.83 | | 76 | 93 | <0.01 |
| 2015551 | Core | 2.38 | | | | 0.01 |
| 2015552 | Core | 2.49 | | | | <0.01 |
| 2015553 | Core | 2.16 | | | | <0.01 |
| 2015554 | Core | 2.53 | | | | <0.01 |
| 2015555 | Core | 2.53 | | | | <0.01 |
| 2015556 | Core | 2.43 | | | | <0.01 |
| 2015557 | Core | 2.48 | | | | 0.05 |
| 2015558 | Core | 2.46 | | | | <0.01 |
| 2015559 | Core | 2.23 | | | | 0.05 |
| 2015560 | Core | 1.89 | | | | 0.02 |
| 2015561 | Core | 1.94 | | | | 0.04 |
| 2015562 | Core | 1.18 | | | | 0.09 |
| 2015563 | Core | 1.45 | | | | 0.03 |
| 2015564 | Core | 1.67 | | | | 0.05 |

305

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015565 | Core | 2.59 | | | | 0.03 |
| 2015566 | Core | 2.27 | | | | <0.01 |
| 2015567 | Core | 2.55 | | | | 0.01 |
| 2015568 | Core | 2.80 | | | | 0.01 |
| 2015569 | Core | 2.26 | | | | 0.01 |
| 2015570 | Core | 2.30 | | 77 | 93 | 0.01 |
| 2015571 | Core | 2.59 | | | | 0.02 |
| 2015572 | Core | 2.63 | | | | 0.01 |
| 2015573 | Core | 2.44 | | | | 0.01 |
| 2015574 | Core | 2.72 | | | | 0.01 |
| 2015575 | Core | 2.86 | | | | <0.01 |
| 2015576 | Core | 2.52 | | | | <0.01 |
| 2015577 | Core | 2.33 | | | | <0.01 |
| 2015578 | Core | 2.72 | | | | <0.01 |
| 2015579 | Core | 2.83 | | | | <0.01 |
| 2015580 | Core | 2.30 | | | | <0.01 |
| 2015581 | Core | 2.81 | | | | 0.02 |
| 2015582 | Core | 2.53 | | | | 0.23 |
| 2015583 | Core | 2.40 | | | | 0.01 |
| 2015584 | Core | 0.98 | | | | <0.01 |
| 2015585 | Core | 2.31 | | | | 0.02 |
| 2015586 | Core | 2.53 | | | | 0.06 |
| 2015587 | Core | 2.55 | | | | 0.04 |
| 2015588 | Core | 2.54 | | | | 0.08 |
| 2015589 | Core | 2.39 | | | | 0.02 |

306

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|
| 2015590 | Core | 2.82 | | 77 | 94 | 0.90 |
| 2015591 | Core | 2.46 | | | | 1.69 |
| 2015592 | Core | 0.93 | | | | 0.17 |
| 2015593 | Core | 0.80 | | | | 0.04 |
| 2015594 | Pulp | 0.26 | | | | 1.83 |
| 2015595 | Pulp | 0.06 | | | | <0.01 |
| 2015596 | Core | 2.33 | | | | 0.02 |
| 2015597 | Core | 2.54 | | | | 0.02 |
| 2015598 | Core | 2.68 | | | | 0.01 |
| 2015599 | Core | 2.62 | | | | 0.01 |
| 2015600 | Core | 2.72 | | | | <0.01 |
| 2015601 | Core | 2.57 | | | | <0.01 |
| 2015602 | Core | 2.73 | | | | <0.01 |
| DUP 2015396 | QC-AD | | | | | 0.03 |
| DUP 2015409 | QC-AD | | | | | <0.01 |
| DUP 2015417 | QC-AD | | | | | 0.62 |
| DUP 2015435 | QC-AD | | | | | 0.01 |
| DUP 2015437 | QC-AD | | | | | 0.50 |
| DUP 2015452 | QC-AD | | | | | 0.02 |
| DUP 2015490 | QC-AD | | | | | <0.01 |
| DUP 2015502 | QC-AD | | | | | <0.01 |
| DUP 2015517 | QC-AD | | | | | <0.01 |
| DUP 2015544 | QC-AD | | | | | <0.01 |



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

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

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

**TEST REPORT: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 2015557 | QC-AD | | | | | 0.04 |
| DUP 2015590 | QC-AD | | | | | 0.83 |
| DUP 2015593 | QC-AD | | | | | 0.04 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.64 |
| STD AMIS0519 | QC-CRM | | | | | 1.63 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.45 |
| STD AMIS0802 | QC-CRM | | | | | 2.42 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.59 |
| STD G321-6 | QC-CRM | | | | | 1.59 |
| STD G323-4 | QC-CRM | | | | | 0.71 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.31 |

308

***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: RMF2510291**

Project Name: WGE
Job Received Date: 2025-08-07
Job Report Date: 2025-08-12
Report Version: Final
Total Samples: 213

| 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 |
|---|---|---|---|---|---|---|

309

***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:** | **RMF2510292** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-07-27 |
| Job Report Date: | 2025-08-17 |
| Report Version: | Final |
| Total Samples: | 265 |

**COMMENTS:**

Date testing started: 2025-08-12
Date testing completed: 2025-08-17
PO Number: 2015125_265

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. Results contained in the test report was generated by MSALABS, unless otherwise stated and the customer has not provided any information than can affect the validity of the test results.

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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**



Sayed Hussieny,
Laboratory Manager
MSALABS

310

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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015125 | Core | 2.30 | | 74 | 96 | 0.01 |
| 2015126 | Core | 2.19 | | | | 0.04 |
| 2015127 | Core | 2.10 | | | | 0.05 |
| 2015128 | Core | 3.52 | | | | 0.03 |
| 2015129 | Core | 1.61 | | | | <0.01 |
| 2015130 | Core | 1.63 | | | | <0.01 |
| 2015131 | Pulp | 0.26 | | | | 0.04 |
| 2015132 | Pulp | 0.12 | | | | 5.01 |
| 2015133 | Core | 3.31 | | | | 0.02 |
| 2015134 | Core | 3.13 | | | | <0.01 |
| 2015135 | Core | 3.69 | | | | 0.06 |
| 2015136 | Core | 3.84 | | | | 0.01 |
| 2015137 | Core | 1.15 | | | | <0.01 |
| 2015138 | Core | 3.14 | | | | 0.01 |
| 2015139 | Core | 2.41 | | | | 0.02 |
| 2015140 | Core | 4.07 | | | | 0.02 |
| 2015141 | Core | 2.53 | | | | 0.02 |
| 2015142 | Core | 3.84 | | | | 0.03 |
| 2015143 | Core | 3.37 | | | | 0.04 |
| 2015144 | Core | 3.95 | | | | 0.03 |
| 2015145 | Core | 4.51 | | 75 | 95 | 0.03 |
| 2015146 | Core | 3.88 | | | | 0.05 |
| 2015147 | Core | 3.36 | | | | 0.03 |
| 2015148 | Core | 3.87 | | | | 0.02 |
| 2015149 | Core | 3.96 | | | | 0.02 |

311

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015150 | Core | 4.41 | | | | 0.01 |
| 2015151 | Core | 3.88 | | | | 0.01 |
| 2015152 | Core | 4.35 | | | | 0.01 |
| 2015153 | Core | 3.83 | | | | 0.02 |
| 2015154 | Core | 4.19 | | | | 0.02 |
| 2015155 | Core | 1.63 | | | | 0.01 |
| 2015156 | Core | 1.68 | | | | 0.02 |
| 2015157 | Pulp | 0.26 | | | | 0.02 |
| 2015158 | Pulp | 0.11 | | | | 3.90 |
| 2015159 | Core | 4.23 | | | | 0.01 |
| 2015160 | Core | 3.74 | | | | <0.01 |
| 2015161 | Core | 3.90 | | | | 0.01 |
| 2015162 | Core | 3.95 | | | | 0.06 |
| 2015163 | Core | 3.94 | | | | 0.02 |
| 2015164 | Core | 3.52 | | | | 0.04 |
| 2015165 | Core | 3.59 | | 75 | 91 | 0.03 |
| 2015166 | Core | 3.92 | | | | 0.01 |
| 2015167 | Core | 4.02 | | | | 0.02 |
| 2015168 | Core | 3.65 | | | | 0.05 |
| 2015169 | Core | 3.93 | | | | 0.04 |
| 2015170 | Core | 3.70 | | | | 0.02 |
| 2015171 | Core | 4.31 | | | | 0.02 |
| 2015172 | Core | 4.01 | | | | 0.02 |
| 2015173 | Core | 3.96 | | | | 0.02 |
| 2015174 | Core | 1.12 | | | | <0.01 |

312

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015175 | Core | 3.85 | | | | 0.02 |
| 2015176 | Core | 3.57 | | | | 0.02 |
| 2015177 | Core | 3.15 | | | | 0.01 |
| 2015178 | Core | 4.34 | | | | 0.02 |
| 2015179 | Core | 3.80 | | | | 0.02 |
| 2015180 | Core | 3.66 | | | | 0.02 |
| 2015181 | Core | 3.91 | | | | 0.03 |
| 2015182 | Core | 4.02 | | | | 0.02 |
| 2015183 | Core | 3.89 | | | | 0.03 |
| 2015184 | Core | 3.62 | | | | 0.04 |
| 2015185 | Core | 3.60 | | 76 | 94 | 0.02 |
| 2015186 | Core | 3.78 | | | | 0.02 |
| 2015187 | Core | 3.73 | | | | 0.03 |
| 2015188 | Core | 3.77 | | | | 0.02 |
| 2015189 | Core | 3.56 | | | | 0.02 |
| 2015190 | Core | 1.79 | | | | 0.02 |
| 2015191 | Core | 1.80 | | | | 0.03 |
| 2015192 | Pulp | 0.25 | | | | 0.02 |
| 2015193 | Pulp | 0.11 | | | | 0.87 |
| 2015194 | Core | 4.08 | | | | 0.03 |
| 2015195 | Core | 4.05 | | | | 0.03 |
| 2015196 | Core | 3.70 | | | | 0.03 |
| 2015197 | Core | 4.05 | | | | 0.04 |
| 2015198 | Core | 4.63 | | | | 0.02 |
| 2015199 | Core | 4.13 | | | | 0.06 |

313

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015200 | Core | 4.03 | | | | 0.02 |
| 2015201 | Core | 3.90 | | | | 0.02 |
| 2015202 | Core | 2.42 | | | | 0.01 |
| 2015203 | Core | 2.74 | | | | <0.01 |
| 2015204 | Core | 3.06 | | | | <0.01 |
| 2015205 | Core | 3.36 | | 74 | 95 | <0.01 |
| 2015206 | Core | 2.91 | | | | <0.01 |
| 2015207 | Core | 2.49 | | | | <0.01 |
| 2015208 | Core | 2.96 | | | | <0.01 |
| 2015209 | Core | 1.08 | | | | <0.01 |
| 2015210 | Core | 3.07 | | | | <0.01 |
| 2015211 | Core | 3.80 | | | | <0.01 |
| 2015212 | Core | 3.57 | | | | <0.01 |
| 2015213 | Core | 3.69 | | | | <0.01 |
| 2015214 | Core | 3.85 | | | | <0.01 |
| 2015215 | Core | 3.84 | | | | 0.02 |
| 2015216 | Core | 4.10 | | | | <0.01 |
| 2015217 | Core | 4.05 | | | | <0.01 |
| 2015218 | Core | 4.00 | | | | <0.01 |
| 2015219 | Core | 4.14 | | | | <0.01 |
| 2015220 | Core | 3.94 | | | | <0.01 |
| 2015221 | Core | 3.99 | | | | 0.02 |
| 2015222 | Core | 4.27 | | | | 0.05 |
| 2015223 | Core | 4.58 | | | | 0.08 |
| 2015224 | Core | 4.44 | | | | 0.23 |

314

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015225 | Core | 1.85 | | 76 | 93 | 0.03 |
| 2015226 | Core | 1.89 | | | | 0.16 |
| 2015227 | Pulp | 0.24 | | | | 0.25 |
| 2015228 | Pulp | 0.11 | | | | 5.13 |
| 2015229 | Core | 3.64 | | | | 0.01 |
| 2015230 | Core | 4.51 | | | | <0.01 |
| 2015231 | Core | 4.41 | | | | 0.05 |
| 2015232 | Core | 3.55 | | | | 0.87 |
| 2015233 | Core | 4.13 | | | | 0.02 |
| 2015234 | Core | 4.55 | | | | 0.30 |
| 2015235 | Core | 4.34 | | | | 0.76 |
| 2015236 | Core | 4.63 | | | | 0.10 |
| 2015237 | Core | 3.89 | | | | 0.09 |
| 2015238 | Core | 3.38 | | | | 1.08 |
| 2015239 | Core | 4.33 | | | | 0.13 |
| 2015240 | Core | 2.93 | | | | 0.03 |
| 2015241 | Core | 2.53 | | | | 0.03 |
| 2015242 | Core | 2.60 | | | | 0.04 |
| 2015243 | Core | 2.34 | | | | 0.03 |
| 2015244 | Core | 1.09 | | | | <0.01 |
| 2015245 | Core | 2.68 | | 74 | 94 | 0.13 |
| 2015246 | Core | 2.31 | | | | 0.02 |
| 2015247 | Core | 2.24 | | | | 0.02 |
| 2015248 | Core | 2.30 | | | | <0.01 |
| 2015249 | Core | 2.33 | | | | 0.08 |

315

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015250 | Core | 2.54 | | | | <0.01 |
| 2015251 | Core | 2.46 | | | | <0.01 |
| 2015252 | Core | 2.63 | | | | <0.01 |
| 2015253 | Core | 2.58 | | | | <0.01 |
| 2015254 | Core | 2.25 | | | | <0.01 |
| 2015255 | Core | 2.68 | | | | <0.01 |
| 2015256 | Core | 2.62 | | | | <0.01 |
| 2015257 | Core | 2.33 | | | | <0.01 |
| 2015258 | Core | 1.13 | | | | <0.01 |
| 2015259 | Core | 1.07 | | | | <0.01 |
| 2015260 | Pulp | 0.22 | | | | <0.01 |
| 2015261 | Pulp | 0.11 | | | | 3.74 |
| 2015262 | Core | 2.49 | | | | <0.01 |
| 2015263 | Core | 2.43 | | | | <0.01 |
| 2015264 | Core | 2.62 | | | | <0.01 |
| 2015265 | Core | 2.36 | | 75 | 95 | <0.01 |
| 2015266 | Core | 2.14 | | | | <0.01 |
| 2015267 | Core | 2.43 | | | | <0.01 |
| 2015268 | Core | 1.09 | | | | <0.01 |
| 2015269 | Core | 2.28 | | | | <0.01 |
| 2015270 | Core | 2.57 | | | | <0.01 |
| 2015271 | Core | 2.55 | | | | <0.01 |
| 2015272 | Core | 2.43 | | | | <0.01 |
| 2015273 | Core | 2.42 | | | | <0.01 |
| 2015274 | Core | 2.28 | | | | <0.01 |

316

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015275 | Core | 2.39 | | | | <0.01 |
| 2015276 | Core | 2.45 | | | | <0.01 |
| 2015277 | Core | 2.31 | | | | <0.01 |
| 2015278 | Core | 2.31 | | | | <0.01 |
| 2015279 | Core | 2.25 | | | | <0.01 |
| 2015280 | Core | 2.42 | | | | <0.01 |
| 2015281 | Core | 2.45 | | | | <0.01 |
| 2015282 | Core | 1.93 | | | | 1.12 |
| 2015283 | Core | 1.40 | | | | 0.16 |
| 2015284 | Core | 1.36 | | | | 1.13 |
| 2015285 | Core | 2.16 | | 73 | 95 | 0.68 |
| 2015286 | Core | 2.29 | | | | 1.41 |
| 2015287 | Core | 1.94 | | | | 1.55 |
| 2015288 | Core | 2.29 | | | | 10.43 |
| 2015289 | Core | 1.98 | | | | 0.57 |
| 2015290 | Core | 2.00 | | | | 0.34 |
| 2015291 | Core | 0.98 | | | | 0.04 |
| 2015292 | Core | 1.07 | | | | 0.01 |
| 2015293 | Pulp | 0.25 | | | | 0.32 |
| 2015294 | Pulp | 0.11 | | | | 0.84 |
| 2015295 | Core | 2.36 | | | | 0.03 |
| 2015296 | Core | 2.79 | | | | <0.01 |
| 2015297 | Core | 2.63 | | | | <0.01 |
| 2015298 | Core | 2.37 | | | | <0.01 |
| 2015299 | Core | 2.19 | | | | <0.01 |

317

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015300 | Core | 2.40 | | | | <0.01 |
| 2015301 | Core | 2.14 | | | | <0.01 |
| 2015302 | Core | 1.15 | | | | <0.01 |
| 2015303 | Core | 2.65 | | | | <0.01 |
| 2015304 | Core | 3.15 | | | | <0.01 |
| 2015305 | Core | 2.36 | | 73 | 95 | <0.01 |
| 2015306 | Core | 2.58 | | | | <0.01 |
| 2015307 | Core | 2.46 | | | | 0.01 |
| 2015308 | Core | 1.61 | | | | <0.01 |
| 2015309 | Core | 1.68 | | | | <0.01 |
| 2015310 | Core | 2.62 | | | | <0.01 |
| 2015311 | Core | 2.26 | | | | <0.01 |
| 2015312 | Core | 2.22 | | | | <0.01 |
| 2015313 | Core | 1.96 | | | | <0.01 |
| 2015314 | Core | 2.18 | | | | <0.01 |
| 2015315 | Core | 2.58 | | | | <0.01 |
| 2015316 | Core | 2.22 | | | | <0.01 |
| 2015317 | Core | 2.15 | | | | <0.01 |
| 2015318 | Core | 2.26 | | | | <0.01 |
| 2015319 | Core | 2.47 | | | | <0.01 |
| 2015320 | Core | 2.23 | | | | <0.01 |
| 2015321 | Core | 2.39 | | | | <0.01 |
| 2015322 | Core | 2.38 | | | | <0.01 |
| 2015323 | Core | 2.32 | | | | <0.01 |
| 2015324 | Core | 2.32 | | | | <0.01 |

318

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015325 | Core | 2.40 | | 76 | 95 | <0.01 |
| 2015326 | Core | 2.58 | | | | <0.01 |
| 2015327 | Core | 2.54 | | | | <0.01 |
| 2015328 | Core | 2.41 | | | | <0.01 |
| 2015329 | Core | 2.46 | | | | <0.01 |
| 2015330 | Core | 1.33 | | | | 0.01 |
| 2015331 | Core | 1.40 | | | | <0.01 |
| 2015332 | Pulp | 0.22 | | | | <0.01 |
| 2015333 | Pulp | 0.11 | | | | 5.34 |
| 2015334 | Core | 2.07 | | | | <0.01 |
| 2015335 | Core | 2.51 | | | | <0.01 |
| 2015336 | Core | 2.55 | | | | 0.01 |
| 2015337 | Core | 1.01 | | | | <0.01 |
| 2015338 | Core | 2.00 | | | | 0.01 |
| 2015339 | Core | 2.70 | | | | <0.01 |
| 2015340 | Core | 2.79 | | | | 0.01 |
| 2015341 | Core | 2.36 | | | | 0.01 |
| 2015342 | Core | 3.17 | | | | 0.01 |
| 2015343 | Core | 2.06 | | | | 0.01 |
| 2015344 | Core | 2.48 | | | | <0.01 |
| 2015345 | Core | 2.48 | | 76 | 96 | <0.01 |
| 2015346 | Core | 1.72 | | | | <0.01 |
| 2015347 | Core | 1.75 | | | | <0.01 |
| 2015348 | Core | 1.62 | | | | <0.01 |
| 2015349 | Core | 2.46 | | | | 0.01 |



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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
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To: **AFAQ Mining**
**203 street, building 4, 6th door, Degla**
**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015350 | Core | 2.44 | | | | 0.02 |
| 2015351 | Core | 2.28 | | | | 0.03 |
| 2015352 | Core | 2.50 | | | | 0.03 |
| 2015353 | Core | 2.56 | | | | 0.02 |
| 2015354 | Core | 2.64 | | | | 0.01 |
| 2015355 | Core | 2.51 | | | | 0.01 |
| 2015356 | Core | 2.43 | | | | 0.01 |
| 2015357 | Core | 1.33 | | | | 0.01 |
| 2015358 | Core | 1.30 | | | | 0.01 |
| 2015359 | Pulp | 0.22 | | | | 0.01 |
| 2015360 | Pulp | 0.12 | | | | 3.83 |
| 2015361 | Core | 2.47 | | | | 0.02 |
| 2015362 | Core | 2.59 | | | | 0.01 |
| 2015363 | Core | 2.75 | | | | 0.01 |
| 2015364 | Core | 2.54 | | | | 0.01 |
| 2015365 | Core | 2.68 | | 76 | 96 | 0.02 |
| 2015366 | Core | 2.82 | | | | 0.01 |
| 2015367 | Core | 2.56 | | | | <0.01 |
| 2015368 | Core | 3.18 | | | | 0.01 |
| 2015369 | Core | 2.68 | | | | <0.01 |
| 2015370 | Core | 2.76 | | | | <0.01 |
| 2015371 | Core | 3.07 | | | | <0.01 |
| 2015372 | Core | 2.69 | | | | <0.01 |
| 2015373 | Core | 1.01 | | | | <0.01 |
| 2015374 | Core | 2.56 | | | | <0.01 |

320

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 |
|---|---|---|---|---|---|---|
| 2015375 | Core | 2.66 | | | | <0.01 |
| 2015376 | Core | 2.75 | | | | <0.01 |
| 2015377 | Core | 2.68 | | | | <0.01 |
| 2015378 | Core | 2.49 | | | | 0.01 |
| 2015379 | Core | 2.38 | | | | 0.08 |
| 2015380 | Core | 2.63 | | | | <0.01 |
| 2015381 | Core | 2.58 | | | | 0.02 |
| 2015382 | Core | 2.70 | | | | <0.01 |
| 2015383 | Core | 2.48 | | | | <0.01 |
| 2015384 | Core | 2.61 | | | | <0.01 |
| 2015385 | Core | 2.55 | | 76 | 96 | <0.01 |
| 2015386 | Core | 2.55 | | | | <0.01 |
| 2015387 | Core | 2.65 | | | | <0.01 |
| 2015388 | Core | 2.45 | | | | <0.01 |
| 2015389 | Core | 2.64 | | | | <0.01 |
| DUP 2015139 | QC-AD | | | | | 0.02 |
| DUP 2015176 | QC-AD | | | | | 0.02 |
| DUP 2015190 | QC-AD | | | | | 0.02 |
| DUP 2015207 | QC-AD | | | | | <0.01 |
| DUP 2015232 | QC-AD | | | | | 0.84 |
| DUP 2015238 | QC-AD | | | | | 1.10 |
| DUP 2015245 | QC-AD | | | | | 0.13 |
| DUP 2015256 | QC-AD | | | | | <0.01 |
| DUP 2015270 | QC-AD | | | | | <0.01 |
| DUP 2015282 | QC-AD | | | | | 1.10 |

321

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 2015288 | QC-AD | | | | | 10.17 |
| DUP 2015299 | QC-AD | | | | | <0.01 |
| DUP 2015321 | QC-AD | | | | | <0.01 |
| DUP 2015341 | QC-AD | | | | | 0.01 |
| DUP 2015357 | QC-AD | | | | | 0.01 |
| DUP 2015389 | QC-AD | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.60 |
| STD AMIS0519 | QC-CRM | | | | | 1.63 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.39 |
| STD G316-4 | QC-CRM | | | | | 0.25 |
| STD G316-4 | QC-CRM | | | | | 0.24 |

322

***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: RMF2510292**

Project Name: WGE
Job Received Date: 2025-07-27
Job Report Date: 2025-08-17
Report Version: Final
Total Samples: 265

| 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 G321-6 | QC-CRM | | | | | 1.57 |
| STD G321-6 | QC-CRM | | | | | 1.56 |
| STD G323-4 | QC-CRM | | | | | 0.70 |
| STD G323-4 | QC-CRM | | | | | 0.69 |
| STD G915-9 | QC-CRM | | | | | 9.83 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxH163 | QC-CRM | | | | | 1.33 |
| STD OxH163 | QC-CRM | | | | | 1.35 |

323

***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:** | **RMF2510297** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-07-31 |
| Job Report Date: | 2025-08-24 |
| Report Version: | Final |
| Total Samples: | 241 |

**COMMENTS:**

Date testing started: 2025-08-19
Date testing completed: 2025-08-24
PO Number: 2015603_241

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510297**

Project Name: WGE
Job Received Date: 2025-07-31
Job Report Date: 2025-08-24
Report Version: Final
Total Samples: 241

| 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 |
|---|---|---|---|---|---|---|
| 2015603 | Core | 2.37 | | 75 | 92 | 0.04 |
| 2015604 | Core | 2.11 | | | | 0.03 |
| 2015605 | Core | 2.00 | | | | 0.09 |
| 2015606 | Core | 2.77 | | | | 0.04 |
| 2015607 | Core | 2.30 | | | | 0.02 |
| 2015608 | Core | 2.14 | | | | 0.02 |
| 2015609 | Core | 2.64 | | | | 0.02 |
| 2015610 | Core | 3.14 | | | | 0.02 |
| 2015611 | Core | 3.84 | | | | <0.01 |
| 2015612 | Core | 2.20 | | | | <0.01 |
| 2015613 | Core | 2.13 | | | | <0.01 |
| 2015614 | Pulp | 0.24 | | | | <0.01 |
| 2015615 | Pulp | 0.06 | | | | <0.01 |
| 2015616 | Core | 3.61 | | | | <0.01 |
| 2015617 | Core | 3.86 | | | | <0.01 |
| 2015618 | Core | 4.61 | | | | <0.01 |
| 2015619 | Core | 4.51 | | | | 0.01 |
| 2015620 | Core | 1.03 | | | | <0.01 |
| 2015621 | Core | 4.69 | | | | 0.02 |
| 2015622 | Core | 4.29 | | | | <0.01 |
| 2015623 | Core | 4.05 | | 77 | 95 | 0.02 |
| 2015624 | Core | 3.96 | | | | 0.02 |
| 2015625 | Core | 4.20 | | | | 0.05 |
| 2015626 | Core | 4.78 | | | | <0.01 |
| 2015627 | Core | 3.97 | | | | 0.01 |

325

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Job Report Date: 2025-08-24
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Total Samples: 241

| 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 |
|---|---|---|---|---|---|---|
| 2015628 | Core | 4.71 | | | | <0.01 |
| 2015629 | Core | 3.94 | | | | <0.01 |
| 2015630 | Core | 4.26 | | | | 0.01 |
| 2015631 | Core | 4.06 | | | | <0.01 |
| 2015632 | Core | 4.15 | | | | <0.01 |
| 2015633 | Core | 3.91 | | | | <0.01 |
| 2015634 | Core | 3.79 | | | | 0.02 |
| 2015635 | Core | 3.64 | | | | <0.01 |
| 2015636 | Core | 1.94 | | | | 0.11 |
| 2015637 | Core | 3.30 | | | | 0.02 |
| 2015638 | Core | 3.24 | | | | 0.03 |
| 2015639 | Core | 3.97 | | | | 0.03 |
| 2015640 | Core | 4.28 | | | | 0.01 |
| 2015641 | Core | 4.33 | | | | 0.04 |
| 2015642 | Core | 3.72 | | | | 0.07 |
| 2015643 | Core | 4.00 | | 77 | 95 | 0.06 |
| 2015644 | Core | 4.26 | | | | 0.05 |
| 2015645 | Core | 3.99 | | | | <0.01 |
| 2015646 | Core | 3.88 | | | | <0.01 |
| 2015647 | Core | 4.50 | | | | 0.01 |
| 2015648 | Core | 4.01 | | | | 0.02 |
| 2015649 | Core | 3.39 | | | | 0.06 |
| 2015650 | Core | 2.05 | | | | 0.28 |
| 2015651 | Core | 2.07 | | | | 2.37 |
| 2015652 | Pulp | 0.25 | | | | 0.06 |

326

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Total Samples: 241

| 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 |
|---|---|---|---|---|---|---|
| 2015653 | Pulp | 0.11 | | | | 3.66 |
| 2015654 | Core | 4.32 | | | | 0.01 |
| 2015655 | Core | 3.56 | | | | 0.42 |
| 2015656 | Core | 1.03 | | | | <0.01 |
| 2015657 | Core | 3.57 | | | | <0.01 |
| 2015658 | Core | 3.23 | | | | 0.04 |
| 2015659 | Core | 4.06 | | | | 0.01 |
| 2015660 | Core | 4.42 | | | | 0.02 |
| 2015661 | Core | 4.14 | | | | 0.01 |
| 2015662 | Core | 3.96 | | | | 0.04 |
| 2015663 | Core | 3.88 | | 75 | 95 | 0.14 |
| 2015664 | Core | 3.91 | | | | 0.49 |
| 2015665 | Core | 4.13 | | | | 0.01 |
| 2015666 | Core | 4.54 | | | | 0.03 |
| 2015667 | Core | 3.77 | | | | 0.01 |
| 2015668 | Core | 4.30 | | | | 0.12 |
| 2015669 | Core | 4.31 | | | | 0.67 |
| 2015670 | Core | 4.47 | | | | 0.34 |
| 2015671 | Core | 3.88 | | | | 0.74 |
| 2015672 | Core | 3.94 | | | | 0.35 |
| 2015673 | Core | 3.93 | | | | 0.75 |
| 2015674 | Core | 3.40 | | | | 0.10 |
| 2015675 | Core | 2.55 | | | | 0.62 |
| 2015676 | Core | 3.02 | | | | 0.62 |
| 2015677 | Core | 2.24 | | | | 0.03 |

327

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**Egypt**

**TEST REPORT: RMF2510297**

Project Name: WGE
Job Received Date: 2025-07-31
Job Report Date: 2025-08-24
Report Version: Final
Total Samples: 241

| 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 |
|---|---|---|---|---|---|---|
| 2015678 | Core | 3.34 | | | | 0.17 |
| 2015679 | Core | 1.31 | | | | 0.47 |
| 2015680 | Core | 3.56 | | | | 0.32 |
| 2015681 | Core | 1.58 | | | | 0.92 |
| 2015682 | Core | 1.61 | | 75 | 95 | 1.14 |
| 2015683 | Pulp | 0.23 | | | | 0.34 |
| 2015684 | Pulp | 0.11 | | | | 0.79 |
| 2015685 | Core | 4.46 | | | | 0.40 |
| 2015686 | Core | 1.98 | | | | 8.96 |
| 2015687 | Core | 1.61 | | | | 8.24 |
| 2015688 | Core | 2.58 | | | | 0.05 |
| 2015689 | Core | 2.89 | | | | 0.02 |
| 2015690 | Core | 4.23 | | | | 0.02 |
| 2015691 | Core | 4.03 | | | | 0.02 |
| 2015692 | Core | 4.19 | | | | 0.01 |
| 2015693 | Core | 3.81 | | | | 0.01 |
| 2015694 | Core | 0.99 | | | | <0.01 |
| 2015695 | Core | 4.14 | | | | 0.01 |
| 2015696 | Core | 3.90 | | | | 0.01 |
| 2015697 | Core | 4.49 | | | | 0.01 |
| 2015698 | Core | 4.35 | | | | 0.01 |
| 2015699 | Core | 4.09 | | | | 0.01 |
| 2015700 | Core | 3.89 | | | | <0.01 |
| 2015701 | Core | 4.52 | | | | <0.01 |
| 2015702 | Core | 4.69 | | | | <0.01 |

328

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**TEST REPORT: RMF2510297**

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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 |
|---|---|---|---|---|---|---|
| 2015703 | Core | 3.93 | | 75 | 95 | <0.01 |
| 2015704 | Core | 4.34 | | | | <0.01 |
| 2015705 | Core | 4.38 | | | | <0.01 |
| 2015706 | Core | 4.73 | | | | <0.01 |
| 2015707 | Core | 4.47 | | | | <0.01 |
| 2015708 | Core | 4.29 | | | | <0.01 |
| 2015709 | Core | 4.06 | | | | <0.01 |
| 2015710 | Core | 4.16 | | | | 0.02 |
| 2015711 | Core | 4.46 | | | | 0.07 |
| 2015712 | Core | 4.11 | | | | 0.58 |
| 2015713 | Core | 2.65 | | | | 0.45 |
| 2015714 | Core | 1.96 | | | | 0.05 |
| 2015715 | Core | 2.28 | | | | <0.01 |
| 2015716 | Core | 1.09 | | | | <0.01 |
| 2015717 | Core | 3.58 | | | | 0.01 |
| 2015718 | Core | 3.34 | | | | <0.01 |
| 2015719 | Core | 4.38 | | | | <0.01 |
| 2015720 | Core | 4.45 | | | | <0.01 |
| 2015721 | Core | 4.24 | | | | 0.01 |
| 2015722 | Core | 2.20 | | | | <0.01 |
| 2015723 | Core | 2.22 | | 76 | 95 | <0.01 |
| 2015724 | Pulp | 0.25 | | | | 0.01 |
| 2015725 | Pulp | 0.11 | | | | 0.83 |
| 2015726 | Core | 3.57 | | | | <0.01 |
| 2015727 | Core | 4.34 | | | | <0.01 |

329

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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 |
|---|---|---|---|---|---|---|
| 2015728 | Core | 4.30 | | | | <0.01 |
| 2015729 | Core | 4.42 | | | | <0.01 |
| 2015730 | Core | 2.07 | | | | <0.01 |
| 2015731 | Core | 2.94 | | | | <0.01 |
| 2015732 | Core | 3.00 | | | | <0.01 |
| 2015733 | Core | 2.55 | | | | 0.01 |
| 2015734 | Core | 2.55 | | | | <0.01 |
| 2015735 | Core | 2.65 | | | | <0.01 |
| 2015736 | Core | 2.76 | | | | <0.01 |
| 2015737 | Core | 2.72 | | | | <0.01 |
| 2015738 | Core | 2.73 | | | | <0.01 |
| 2015739 | Core | 2.62 | | | | <0.01 |
| 2015740 | Core | 2.61 | | | | <0.01 |
| 2015741 | Core | 2.91 | | | | <0.01 |
| 2015742 | Core | 2.61 | | | | <0.01 |
| 2015743 | Core | 2.44 | | 77 | 96 | <0.01 |
| 2015744 | Core | 2.53 | | | | <0.01 |
| 2015745 | Core | 2.71 | | | | <0.01 |
| 2015746 | Core | 2.70 | | | | <0.01 |
| 2015747 | Core | 2.90 | | | | <0.01 |
| 2015748 | Core | 2.52 | | | | <0.01 |
| 2015749 | Core | 2.72 | | | | <0.01 |
| 2015750 | Core | 2.35 | | | | <0.01 |
| 2015751 | Core | 2.60 | | | | <0.01 |
| 2015752 | Core | 1.52 | | | | <0.01 |

330

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
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To: **AFAQ Mining**
**203 street, building 4, 6th door, Degla**
**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510297**

Project Name: WGE
Job Received Date: 2025-07-31
Job Report Date: 2025-08-24
Report Version: Final
Total Samples: 241

| 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 |
|---|---|---|---|---|---|---|
| 2015753 | Core | 1.32 | | | | <0.01 |
| 2015754 | Pulp | 0.24 | | | | <0.01 |
| 2015755 | Pulp | 0.07 | | | | <0.01 |
| 2015756 | Core | 2.58 | | | | <0.01 |
| 2015757 | Core | 2.31 | | | | <0.01 |
| 2015758 | Core | 2.57 | | | | <0.01 |
| 2015759 | Core | 2.73 | | | | <0.01 |
| 2015760 | Core | 2.38 | | | | <0.01 |
| 2015761 | Core | 1.27 | | | | <0.01 |
| 2015762 | Core | 2.46 | | | | 0.01 |
| 2015763 | Core | 2.13 | | 74 | 96 | 0.01 |
| 2015764 | Core | 2.28 | | | | <0.01 |
| 2015765 | Core | 2.53 | | | | <0.01 |
| 2015766 | Core | 2.48 | | | | <0.01 |
| 2015767 | Core | 2.46 | | | | <0.01 |
| 2015768 | Core | 2.25 | | | | <0.01 |
| 2015769 | Core | 2.41 | | | | 0.01 |
| 2015770 | Core | 2.70 | | | | 0.01 |
| 2015771 | Core | 2.55 | | | | 0.01 |
| 2015772 | Core | 2.68 | | | | 0.02 |
| 2015773 | Core | 2.52 | | | | <0.01 |
| 2015774 | Core | 2.28 | | | | 0.01 |
| 2015775 | Core | 2.50 | | | | 0.01 |
| 2015776 | Core | 2.78 | | | | <0.01 |
| 2015777 | Core | 2.60 | | | | 0.01 |

331

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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 |
|---|---|---|---|---|---|---|
| 2015778 | Core | 1.87 | | | | <0.01 |
| 2015779 | Core | 2.66 | | | | <0.01 |
| 2015780 | Core | 2.47 | | | | <0.01 |
| 2015781 | Core | 2.64 | | | | 0.02 |
| 2015782 | Core | 2.30 | | | | <0.01 |
| 2015783 | Core | 2.63 | | 74 | 96 | <0.01 |
| 2015784 | Core | 2.34 | | | | <0.01 |
| 2015785 | Core | 1.20 | | | | <0.01 |
| 2015786 | Core | 1.15 | | | | <0.01 |
| 2015787 | Pulp | 0.25 | | | | <0.01 |
| 2015788 | Pulp | 0.12 | | | | 0.81 |
| 2015789 | Core | 2.70 | | | | 0.01 |
| 2015790 | Core | 2.93 | | | | <0.01 |
| 2015791 | Core | 2.73 | | | | <0.01 |
| 2015792 | Core | 1.69 | | | | 0.01 |
| 2015793 | Core | 1.33 | | | | <0.01 |
| 2015794 | Core | 1.15 | | | | <0.01 |
| 2015795 | Core | 2.73 | | | | <0.01 |
| 2015796 | Core | 1.97 | | | | 0.01 |
| 2015797 | Core | 2.44 | | | | <0.01 |
| 2015798 | Core | 2.64 | | | | <0.01 |
| 2015799 | Core | 2.27 | | | | <0.01 |
| 2015800 | Core | 2.50 | | | | <0.01 |
| 2015801 | Core | 2.89 | | | | <0.01 |
| 2015802 | Core | 2.60 | | | | <0.01 |



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|---|---|---|---|---|---|---|
| 2015803 | Core | 2.38 | | 76 | 96 | 0.01 |
| 2015804 | Core | 2.61 | | | | <0.01 |
| 2015805 | Core | 2.38 | | | | 0.01 |
| 2015806 | Core | 2.15 | | | | 0.02 |
| 2015807 | Core | 1.77 | | | | 0.02 |
| 2015808 | Core | 2.63 | | | | 0.04 |
| 2015809 | Core | 2.55 | | | | 0.01 |
| 2015810 | Core | 2.44 | | | | 0.02 |
| 2015811 | Core | 2.83 | | | | 0.01 |
| 2015812 | Core | 2.31 | | | | 0.01 |
| 2015813 | Core | 3.08 | | | | 0.01 |
| 2015814 | Core | 2.14 | | | | 0.01 |
| 2015815 | Core | 3.09 | | | | 0.01 |
| 2015816 | Core | 2.44 | | | | 0.02 |
| 2015817 | Core | 2.44 | | | | 0.02 |
| 2015818 | Core | 2.71 | | | | 0.02 |
| 2015819 | Core | 2.07 | | | | <0.01 |
| 2015820 | Core | 2.52 | | | | <0.01 |
| 2015821 | Core | 1.19 | | | | <0.01 |
| 2015822 | Core | 2.42 | | | | <0.01 |
| 2015823 | Core | 1.81 | | 74 | 96 | <0.01 |
| 2015824 | Core | 1.35 | | | | <0.01 |
| 2015825 | Core | 1.44 | | | | <0.01 |
| 2015826 | Pulp | 0.24 | | | | <0.01 |
| 2015827 | Pulp | 0.12 | | | | 3.52 |

333

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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 |
|---|---|---|---|---|---|---|
| 2015828 | Core | 2.26 | | | | 0.02 |
| 2015829 | Core | 2.69 | | | | 0.02 |
| 2015830 | Core | 2.55 | | | | 0.02 |
| 2015831 | Core | 2.48 | | | | 0.01 |
| 2015832 | Core | 2.71 | | | | 0.02 |
| 2015833 | Core | 2.43 | | | | 0.01 |
| 2015834 | Core | 2.40 | | | | <0.01 |
| 2015835 | Core | 2.35 | | | | 0.01 |
| 2015836 | Core | 2.45 | | | | 0.01 |
| 2015837 | Core | 2.44 | | | | 0.02 |
| 2015838 | Core | 2.30 | | | | 0.02 |
| 2015839 | Core | 2.24 | | | | 0.02 |
| 2015840 | Core | 2.59 | | | | 0.02 |
| 2015841 | Core | 2.56 | | | | <0.01 |
| 2015842 | Core | 2.54 | | | | <0.01 |
| 2015843 | Core | 2.39 | | 76 | 96 | 0.01 |
| DUP 2015623 | QC-AD | | | | | 0.01 |
| DUP 2015638 | QC-AD | | | | | 0.03 |
| DUP 2015651 | QC-AD | | | | | 2.14 |
| DUP 2015673 | QC-AD | | | | | 0.79 |
| DUP 2015674 | QC-AD | | | | | 0.09 |

334

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|---|---|---|---|---|---|---|
| DUP 2015682 | QC-AD | | | | | 1.14 |
| DUP 2015686 | QC-AD | | | | | 8.52 |
| DUP 2015687 | QC-AD | | | | | 8.83 |
| DUP 2015712 | QC-AD | | | | | 0.58 |
| DUP 2015709 | QC-AD | | | | | <0.01 |
| DUP 2015735 | QC-AD | | | | | <0.01 |
| DUP 2015763 | QC-AD | | | | | <0.01 |
| DUP 2015776 | QC-AD | | | | | <0.01 |
| DUP 2015802 | QC-AD | | | | | <0.01 |
| DUP 2015837 | 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 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.64 |
| STD AMIS0641 | QC-CRM | | | | | 0.38 |
| STD AMIS0802 | QC-CRM | | | | | 2.45 |

335

***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: RMF2510297**

Project Name: WGE
Job Received Date: 2025-07-31
Job Report Date: 2025-08-24
Report Version: Final
Total Samples: 241

| 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 G316-4 | QC-CRM | | | | | 0.23 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.56 |
| STD G323-4 | QC-CRM | | | | | 0.67 |
| STD G915-9 | QC-CRM | | | | | 9.92 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.35 |
| STD OxH163 | QC-CRM | | | | | 1.28 |

336

***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:** | **RMF2510302** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-06 |
| Job Report Date: | 2025-08-27 |
| Report Version: | Final |
| Total Samples: | 186 |

**COMMENTS:**

Date testing started: 2025-08-24
Date testing completed: 2025-08-27
PO Number: 2015954_186

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2015954 | RC | 0.92 | | 78 | 95 | <0.01 |
| 2015955 | RC | 1.32 | | | | <0.01 |
| 2015956 | RC | 1.14 | | | | <0.01 |
| 2015957 | RC | 1.18 | | | | 0.01 |
| 2015958 | RC | 1.26 | | | | 0.02 |
| 2015959 | RC | 1.03 | | | | <0.01 |
| 2015960 | RC | 0.97 | | | | 0.02 |
| 2015961 | RC | 0.98 | | | | <0.01 |
| 2015962 | RC | 1.13 | | | | <0.01 |
| 2015963 | RC | 0.96 | | | | <0.01 |
| 2015964 | RC | 0.97 | | | | <0.01 |
| 2015965 | RC | 1.05 | | | | <0.01 |
| 2015966 | RC | 0.91 | | | | 0.01 |
| 2015967 | Pulp | 0.24 | | | | <0.01 |
| 2015968 | Pulp | 0.12 | | | | 3.79 |
| 2015969 | RC | 0.89 | | | | 0.02 |
| 2015970 | RC | 1.15 | | | | <0.01 |
| 2015971 | RC | 1.06 | | | | 0.01 |
| 2015972 | RC | 0.97 | | | | 0.03 |
| 2015973 | RC | 1.02 | | | | <0.01 |
| 2015974 | RC | 0.65 | | 80 | 93 | <0.01 |
| 2015975 | RC | 0.95 | | | | <0.01 |
| 2015976 | RC | 0.87 | | | | <0.01 |
| 2015977 | RC | 0.99 | | | | <0.01 |
| 2015978 | RC | 1.04 | | | | <0.01 |



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

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

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

**TEST REPORT: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2015979 | RC | 1.01 | | | | <0.01 |
| 2015980 | RC | 1.13 | | | | <0.01 |
| 2015981 | RC | 1.09 | | | | <0.01 |
| 2015982 | RC | 0.97 | | | | <0.01 |
| 2015983 | RC | 0.96 | | | | <0.01 |
| 2015984 | RC | 1.03 | | | | <0.01 |
| 2015985 | RC | 1.01 | | | | <0.01 |
| 2015986 | RC | 1.03 | | | | <0.01 |
| 2015987 | RC | 1.07 | | | | <0.01 |
| 2015988 | RC | 1.10 | | | | <0.01 |
| 2015989 | RC | 0.74 | | | | <0.01 |
| 2015990 | RC | 1.12 | | | | <0.01 |
| 2015991 | RC | 1.14 | | | | <0.01 |
| 2015992 | RC | 1.18 | | | | 0.01 |
| 2015993 | RC | 1.16 | | | | 0.02 |
| 2015994 | RC | 1.23 | | 81 | 98 | <0.01 |
| 2015995 | RC | 1.07 | | | | <0.01 |
| 2015996 | RC | 1.11 | | | | 0.01 |
| 2015997 | RC | 1.20 | | | | 0.11 |
| 2015998 | RC | 1.09 | | | | 0.05 |
| 2015999 | RC | 1.17 | | | | 0.03 |
| 2016000 | RC | 1.09 | | | | 0.11 |
| 2016001 | RC | 1.01 | | | | 0.10 |
| 2016002 | RC | 1.01 | | | | 0.06 |
| 2016003 | RC | 1.01 | | | | 1.84 |

339

***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: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2016004 | RC | 1.19 | | | | 0.42 |
| 2016005 | RC | 1.17 | | | | 0.23 |
| 2016006 | RC | 0.99 | | | | 0.20 |
| 2016007 | Pulp | 0.23 | | | | 0.46 |
| 2016008 | Pulp | 0.06 | | | | <0.01 |
| 2016009 | RC | 1.09 | | | | 0.60 |
| 2016010 | RC | 1.17 | | | | 0.90 |
| 2016011 | RC | 1.14 | | | | 0.13 |
| 2016012 | RC | 1.01 | | | | 1.47 |
| 2016013 | RC | 1.03 | | | | 0.60 |
| 2016014 | RC | 1.18 | | 82 | 96 | 1.81 |
| 2016015 | RC | 1.11 | | | | 0.21 |
| 2016016 | RC | 1.17 | | | | 0.42 |
| 2016017 | RC | 1.01 | | | | 3.17 |
| 2016018 | RC | 1.32 | | | | 0.16 |
| 2016019 | RC | 1.05 | | | | 0.29 |
| 2016020 | RC | 1.03 | | | | 0.76 |
| 2016021 | RC | 1.29 | | | | 1.33 |
| 2016022 | RC | 1.22 | | | | 0.08 |
| 2016023 | RC | 1.23 | | | | 0.01 |
| 2016024 | RC | 1.18 | | | | <0.01 |
| 2016025 | RC | 1.11 | | | | 0.01 |
| 2016026 | RC | 1.24 | | | | 0.02 |
| 2016027 | RC | 1.05 | | | | 0.08 |
| 2016028 | RC | 1.07 | | | | 0.07 |

340

***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: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2016029 | RC | 1.22 | | | | <0.01 |
| 2016030 | RC | 1.15 | | | | <0.01 |
| 2016031 | RC | 1.21 | | | | <0.01 |
| 2016032 | RC | 1.00 | | | | <0.01 |
| 2016033 | RC | 1.11 | | | | 0.03 |
| 2016034 | RC | 1.31 | | 82 | 94 | <0.01 |
| 2016035 | RC | 1.03 | | | | <0.01 |
| 2016036 | RC | 1.09 | | | | <0.01 |
| 2016037 | Pulp | 0.23 | | | | <0.01 |
| 2016038 | Pulp | 0.12 | | | | 3.69 |
| 2016039 | RC | 1.11 | | | | 0.21 |
| 2016040 | RC | 1.14 | | | | 0.12 |
| 2016041 | RC | 1.03 | | | | 0.03 |
| 2016042 | RC | 1.04 | | | | 0.18 |
| 2016043 | RC | 1.13 | | | | 0.08 |
| 2016044 | RC | 0.55 | | | | <0.01 |
| 2016045 | RC | 1.04 | | | | <0.01 |
| 2016046 | RC | 1.15 | | | | <0.01 |
| 2016047 | RC | 1.01 | | | | 0.01 |
| 2016048 | RC | 1.06 | | | | <0.01 |
| 2016049 | RC | 1.14 | | | | <0.01 |
| 2016050 | RC | 1.01 | | | | <0.01 |
| 2016051 | RC | 1.14 | | | | <0.01 |
| 2016052 | RC | 1.14 | | | | <0.01 |
| 2016053 | RC | 0.91 | | | | <0.01 |

341

***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: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2016054 | RC | 0.97 | | 82 | 93 | <0.01 |
| 2016055 | RC | 1.22 | | | | <0.01 |
| 2016056 | RC | 0.98 | | | | <0.01 |
| 2016057 | RC | 1.25 | | | | <0.01 |
| 2016058 | RC | 1.02 | | | | 0.10 |
| 2016059 | RC | 1.02 | | | | 0.02 |
| 2016060 | RC | 1.22 | | | | 0.13 |
| 2016061 | RC | 1.07 | | | | 0.13 |
| 2016062 | RC | 1.06 | | | | 0.02 |
| 2016063 | RC | 1.04 | | | | 0.01 |
| 2016064 | RC | 1.09 | | | | 0.01 |
| 2016065 | RC | 1.09 | | | | 0.01 |
| 2016066 | RC | 1.03 | | | | 0.02 |
| 2016067 | RC | 1.19 | | | | 0.06 |
| 2016068 | RC | 1.18 | | | | 0.03 |
| 2016069 | RC | 1.10 | | | | 0.03 |
| 2016070 | RC | 1.12 | | | | <0.01 |
| 2016071 | RC | 1.11 | | | | 0.12 |
| 2016072 | RC | 1.22 | | | | 0.12 |
| 2016073 | RC | 0.84 | | | | <0.01 |
| 2016074 | RC | 1.02 | | 83 | 95 | 0.11 |
| 2016075 | RC | 1.09 | | | | <0.01 |
| 2016076 | RC | 1.16 | | | | <0.01 |
| 2016077 | RC | 1.10 | | | | <0.01 |
| 2016078 | RC | 0.98 | | | | 0.01 |

342

***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: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2016079 | RC | 1.06 | | | | <0.01 |
| 2016080 | RC | 1.33 | | | | <0.01 |
| 2016081 | RC | 1.07 | | | | <0.01 |
| 2016082 | RC | 0.97 | | | | <0.01 |
| 2016083 | Pulp | 0.22 | | | | <0.01 |
| 2016084 | Pulp | 0.06 | | | | <0.01 |
| 2016085 | RC | 1.03 | | | | <0.01 |
| 2016086 | RC | 1.31 | | | | <0.01 |
| 2016087 | RC | 1.05 | | | | <0.01 |
| 2016088 | RC | 1.02 | | | | <0.01 |
| 2016089 | RC | 1.16 | | | | <0.01 |
| 2016090 | RC | 1.16 | | | | <0.01 |
| 2016091 | RC | 1.04 | | | | <0.01 |
| 2016092 | RC | 1.09 | | | | <0.01 |
| 2016093 | RC | 1.15 | | | | <0.01 |
| 2016094 | RC | 0.98 | | 86 | 94 | <0.01 |
| 2016095 | RC | 1.02 | | | | <0.01 |
| 2016096 | RC | 1.16 | | | | <0.01 |
| 2016097 | RC | 1.26 | | | | 0.01 |
| 2016098 | RC | 1.23 | | | | 0.01 |
| 2016099 | RC | 1.33 | | | | 0.01 |
| 2016100 | RC | 1.24 | | | | 0.01 |
| 2016101 | RC | 1.07 | | | | 0.02 |
| 2016102 | RC | 1.23 | | | | 0.01 |
| 2016103 | RC | 0.99 | | | | 0.01 |



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

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

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

**TEST REPORT: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2016104 | RC | 1.00 | | | | 0.01 |
| 2016105 | RC | 1.10 | | | | <0.01 |
| 2016106 | RC | 1.22 | | | | <0.01 |
| 2016107 | Pulp | 0.22 | | | | <0.01 |
| 2016108 | Pulp | 0.06 | | | | <0.01 |
| 2016109 | RC | 1.11 | | | | <0.01 |
| 2016110 | RC | 1.12 | | | | <0.01 |
| 2016111 | RC | 1.14 | | | | <0.01 |
| 2016112 | RC | 1.00 | | | | <0.01 |
| 2016113 | RC | 1.11 | | | | <0.01 |
| 2016114 | RC | 1.05 | | 84 | 95 | 0.02 |
| 2016115 | RC | 1.01 | | | | 4.54 |
| 2016116 | RC | 1.13 | | | | 0.66 |
| 2016117 | RC | 1.09 | | | | 0.32 |
| 2016118 | RC | 1.13 | | | | 0.01 |
| 2016119 | RC | 0.55 | | | | <0.01 |
| 2016120 | RC | 1.01 | | | | <0.01 |
| 2016121 | RC | 1.02 | | | | 0.07 |
| 2016122 | RC | 1.18 | | | | 0.02 |
| 2016123 | RC | 1.17 | | | | <0.01 |
| 2016124 | RC | 1.01 | | | | <0.01 |
| 2016125 | RC | 1.18 | | | | <0.01 |
| 2016126 | RC | 1.05 | | | | <0.01 |
| 2016127 | RC | 1.12 | | | | <0.01 |
| 2016128 | RC | 1.09 | | | | <0.01 |



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

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

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

**TEST REPORT: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 |
|---|---|---|---|---|---|---|
| 2016129 | RC | 0.96 | | | | <0.01 |
| 2016130 | RC | 1.10 | | | | <0.01 |
| 2016131 | RC | 1.11 | | | | 0.01 |
| 2016132 | RC | 1.10 | | | | <0.01 |
| 2016133 | RC | 1.13 | | | | <0.01 |
| 2016134 | RC | 1.21 | | 83 | 96 | <0.01 |
| 2016135 | RC | 1.13 | | | | <0.01 |
| 2016136 | RC | 1.03 | | | | <0.01 |
| 2016137 | RC | 1.15 | | | | <0.01 |
| 2016138 | RC | 1.13 | | | | <0.01 |
| 2016139 | RC | 1.03 | | | | <0.01 |
| DUP 2015970 | QC-AD | | | | | <0.01 |
| DUP 2015985 | QC-AD | | | | | <0.01 |
| DUP 2016014 | QC-AD | | | | | 1.82 |
| DUP 2016017 | QC-AD | | | | | 3.13 |
| DUP 2016023 | QC-AD | | | | | <0.01 |
| DUP 2016045 | QC-AD | | | | | <0.01 |
| DUP 2016067 | QC-AD | | | | | 0.05 |
| DUP 2016090 | QC-AD | | | | | <0.01 |
| DUP 2016105 | QC-AD | | | | | <0.01 |
| DUP 2016115 | QC-AD | | | | | 4.19 |

345

***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: RMF2510302**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-27
Report Version: Final
Total Samples: 186

| 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 2016121 | QC-AD | | | | | 0.07 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.58 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.46 |
| STD AMIS0886 | QC-CRM | | | | | 3.30 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.60 |
| STD G323-4 | QC-CRM | | | | | 0.69 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxH163 | QC-CRM | | | | | 1.29 |

346

***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:** | **RMF2510303** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-06 |
| Job Report Date: | 2025-08-29 |
| Report Version: | Final |
| Total Samples: | 217 |

**COMMENTS:**

Date testing started: 2025-08-26
Date testing completed: 2025-08-29
PO Number: 2017001_217

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017001 | Core | 2.26 | | 73 | 94 | 0.01 |
| 2017002 | Core | 1.97 | | | | <0.01 |
| 2017003 | Core | 2.21 | | | | 0.01 |
| 2017004 | Core | 2.27 | | | | <0.01 |
| 2017005 | Core | 2.09 | | | | 0.02 |
| 2017006 | Core | 2.28 | | | | <0.01 |
| 2017007 | Core | 1.98 | | | | <0.01 |
| 2017008 | Core | 2.06 | | | | <0.01 |
| 2017009 | Core | 2.06 | | | | 0.02 |
| 2017010 | Core | 1.77 | | | | <0.01 |
| 2017011 | Core | 1.19 | | | | <0.01 |
| 2017012 | Core | 1.05 | | | | 0.02 |
| 2017013 | Core | 1.06 | | | | <0.01 |
| 2017014 | Pulp | 0.25 | | | | <0.01 |
| 2017015 | Pulp | 0.06 | | | | <0.01 |
| 2017016 | Core | 2.41 | | | | <0.01 |
| 2017017 | Core | 1.52 | | | | <0.01 |
| 2017018 | Core | 2.28 | | | | 0.01 |
| 2017019 | Core | 2.34 | | | | 0.01 |
| 2017020 | Core | 2.33 | | | | 0.02 |
| 2017021 | Core | 1.07 | | 74 | 94 | 0.01 |
| 2017022 | Core | 2.58 | | | | 0.02 |
| 2017023 | Core | 2.44 | | | | 0.01 |
| 2017024 | Core | 2.32 | | | | 0.01 |
| 2017025 | Core | 2.34 | | | | 0.02 |



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Industrial Zone street 103 , Marsa Alam
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**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017026 | Core | 2.12 | | | | 0.02 |
| 2017027 | Core | 2.60 | | | | 0.02 |
| 2017028 | Core | 2.86 | | | | 0.02 |
| 2017029 | Core | 2.08 | | | | 0.02 |
| 2017030 | Core | 2.30 | | | | <0.01 |
| 2017031 | Core | 1.92 | | | | <0.01 |
| 2017032 | Core | 2.23 | | | | <0.01 |
| 2017033 | Core | 2.07 | | | | <0.01 |
| 2017034 | Core | 2.44 | | | | 0.01 |
| 2017035 | Core | 2.30 | | | | <0.01 |
| 2017036 | Core | 2.30 | | | | <0.01 |
| 2017037 | Core | 2.75 | | | | <0.01 |
| 2017038 | Core | 2.05 | | | | <0.01 |
| 2017039 | Core | 1.96 | | | | <0.01 |
| 2017040 | Core | 2.54 | | | | <0.01 |
| 2017041 | Core | 2.20 | | 72 | 95 | <0.01 |
| 2017042 | Core | 2.16 | | | | <0.01 |
| 2017043 | Core | 2.68 | | | | <0.01 |
| 2017044 | Core | 2.51 | | | | <0.01 |
| 2017045 | Core | 1.73 | | | | <0.01 |
| 2017046 | Core | 2.15 | | | | <0.01 |
| 2017047 | Core | 1.04 | | | | <0.01 |
| 2017048 | Core | 1.34 | | | | <0.01 |
| 2017049 | Pulp | 0.23 | | | | <0.01 |
| 2017050 | Pulp | 0.11 | | | | 0.84 |



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MSALABS Egypt Ltd
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**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017051 | Core | 2.27 | | | | <0.01 |
| 2017052 | Core | 2.32 | | | | <0.01 |
| 2017053 | Core | 2.23 | | | | <0.01 |
| 2017054 | Core | 2.14 | | | | <0.01 |
| 2017055 | Core | 2.30 | | | | <0.01 |
| 2017056 | Core | 1.80 | | | | <0.01 |
| 2017057 | Core | 2.36 | | | | 0.03 |
| 2017058 | Core | 2.42 | | | | 0.02 |
| 2017059 | Core | 2.64 | | | | 0.01 |
| 2017060 | Core | 4.00 | | | | 0.02 |
| 2017061 | Core | 2.36 | | 74 | 95 | 0.02 |
| 2017062 | Core | 3.14 | | | | 0.02 |
| 2017063 | Core | 2.85 | | | | 0.08 |
| 2017064 | Core | 1.71 | | | | 0.13 |
| 2017065 | Core | 1.41 | | | | 0.32 |
| 2017066 | Core | 1.10 | | | | 0.01 |
| 2017067 | Core | 1.91 | | | | 0.10 |
| 2017068 | Core | 4.18 | | | | 0.01 |
| 2017069 | Core | 3.55 | | | | 0.02 |
| 2017070 | Core | 4.00 | | | | 0.03 |
| 2017071 | Core | 4.10 | | | | 0.01 |
| 2017072 | Core | 4.30 | | | | 0.02 |
| 2017073 | Core | 4.59 | | | | 0.02 |
| 2017074 | Core | 4.50 | | | | 0.02 |
| 2017075 | Core | 0.88 | | | | 0.02 |

350

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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: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017076 | Core | 4.31 | | | | 0.02 |
| 2017077 | Core | 4.93 | | | | 0.02 |
| 2017078 | Core | 4.57 | | | | 0.02 |
| 2017079 | Core | 3.89 | | | | 0.03 |
| 2017080 | Core | 4.30 | | | | 0.02 |
| 2017081 | Core | 3.62 | | 73 | 95 | 0.10 |
| 2017082 | Core | 1.86 | | | | 0.02 |
| 2017083 | Core | 1.93 | | | | 0.04 |
| 2017084 | Pulp | 0.24 | | | | 0.10 |
| 2017085 | Pulp | 0.06 | | | | <0.01 |
| 2017086 | Core | 2.61 | | | | <0.01 |
| 2017087 | Core | 2.78 | | | | <0.01 |
| 2017088 | Core | 2.52 | | | | <0.01 |
| 2017089 | Core | 2.60 | | | | 0.03 |
| 2017090 | Core | 2.69 | | | | <0.01 |
| 2017091 | Core | 2.98 | | | | <0.01 |
| 2017092 | Core | 2.64 | | | | <0.01 |
| 2017093 | Core | 2.42 | | | | <0.01 |
| 2017094 | Core | 3.01 | | | | <0.01 |
| 2017095 | Core | 3.18 | | | | <0.01 |
| 2017096 | Core | 2.14 | | | | <0.01 |
| 2017097 | Core | 3.00 | | | | <0.01 |
| 2017098 | Core | 2.87 | | | | <0.01 |
| 2017099 | Core | 2.52 | | | | 0.01 |
| 2017100 | Core | 2.76 | | | | <0.01 |

351

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

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

**TEST REPORT: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017101 | Core | 2.68 | | 75 | 89 | 0.01 |
| 2017102 | Core | 2.87 | | | | 0.01 |
| 2017103 | Core | 2.63 | | | | 0.01 |
| 2017104 | Core | 2.87 | | | | <0.01 |
| 2017105 | Core | 3.72 | | | | 0.01 |
| 2017106 | Core | 3.59 | | | | <0.01 |
| 2017107 | Core | 3.40 | | | | <0.01 |
| 2017108 | Core | 2.45 | | | | <0.01 |
| 2017109 | Core | 2.00 | | | | <0.01 |
| 2017110 | Pulp | 0.23 | | | | <0.01 |
| 2017111 | Pulp | 0.06 | | | | <0.01 |
| 2017112 | Core | 4.61 | | | | 0.01 |
| 2017113 | Core | 4.26 | | | | <0.01 |
| 2017114 | Core | 3.92 | | | | <0.01 |
| 2017115 | Core | 3.89 | | | | <0.01 |
| 2017116 | Core | 2.67 | | | | <0.01 |
| 2017117 | Core | 2.49 | | | | 0.01 |
| 2017118 | Core | 2.67 | | | | <0.01 |
| 2017119 | Core | 2.73 | | | | <0.01 |
| 2017120 | Core | 2.86 | | | | <0.01 |
| 2017121 | Core | 1.93 | | 74 | 96 | 0.02 |
| 2017122 | Core | 1.80 | | | | 0.01 |
| 2017123 | Core | 1.42 | | | | 0.02 |
| 2017124 | Core | 3.77 | | | | 0.03 |
| 2017125 | Core | 1.28 | | | | <0.01 |

352

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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: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017126 | Core | 2.34 | | | | 0.01 |
| 2017127 | Core | 4.87 | | | | 0.01 |
| 2017128 | Core | 3.57 | | | | <0.01 |
| 2017129 | Core | 4.10 | | | | <0.01 |
| 2017130 | Core | 4.16 | | | | <0.01 |
| 2017131 | Core | 4.22 | | | | <0.01 |
| 2017132 | Core | 3.47 | | | | 0.05 |
| 2017133 | Core | 4.32 | | | | <0.01 |
| 2017134 | Core | 4.02 | | | | <0.01 |
| 2017135 | Core | 3.95 | | | | <0.01 |
| 2017136 | Core | 3.67 | | | | <0.01 |
| 2017137 | Core | 4.73 | | | | <0.01 |
| 2017138 | Core | 3.61 | | | | <0.01 |
| 2017139 | Core | 3.19 | | | | <0.01 |
| 2017140 | Core | 3.60 | | | | <0.01 |
| 2017141 | Core | 2.81 | | 72 | 91 | <0.01 |
| 2017142 | Core | 2.58 | | | | <0.01 |
| 2017143 | Core | 2.74 | | | | <0.01 |
| 2017144 | Core | 2.99 | | | | <0.01 |
| 2017145 | Core | 2.52 | | | | <0.01 |
| 2017146 | Core | 2.36 | | | | <0.01 |
| 2017147 | Core | 2.59 | | | | 0.03 |
| 2017148 | Core | 4.38 | | | | <0.01 |
| 2017149 | Core | 2.63 | | | | 0.01 |
| 2017150 | Core | 2.84 | | | | <0.01 |

353

***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: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017151 | Core | 1.96 | | | | 0.01 |
| 2017152 | Core | 3.79 | | | | <0.01 |
| 2017153 | Core | 2.98 | | | | <0.01 |
| 2017154 | Core | 2.09 | | | | 0.01 |
| 2017155 | Core | 2.26 | | | | <0.01 |
| 2017156 | Pulp | 0.25 | | | | <0.01 |
| 2017157 | Pulp | 0.06 | | | | <0.01 |
| 2017158 | Core | 2.34 | | | | <0.01 |
| 2017159 | Core | 4.04 | | | | <0.01 |
| 2017160 | Core | 4.80 | | | | <0.01 |
| 2017161 | Core | 3.20 | | 73 | 95 | <0.01 |
| 2017162 | Core | 0.93 | | | | <0.01 |
| 2017163 | Core | 4.83 | | | | 0.03 |
| 2017164 | Core | 4.42 | | | | <0.01 |
| 2017165 | Core | 2.61 | | | | <0.01 |
| 2017166 | Core | 2.48 | | | | <0.01 |
| 2017167 | Core | 2.02 | | | | 0.01 |
| 2017168 | Core | 2.45 | | | | <0.01 |
| 2017169 | Core | 2.05 | | | | 0.02 |
| 2017170 | Core | 1.94 | | | | <0.01 |
| 2017171 | Core | 2.96 | | | | <0.01 |
| 2017172 | Core | 1.55 | | | | <0.01 |
| 2017173 | Core | 2.31 | | | | <0.01 |
| 2017174 | Core | 2.06 | | | | <0.01 |
| 2017175 | Core | 2.24 | | | | <0.01 |

354

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
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To: **AFAQ Mining**
**203 street, building 4, 6th door, Degla**
**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017176 | Core | 1.20 | | | | 0.01 |
| 2017177 | Core | 1.34 | | | | 0.05 |
| 2017178 | Pulp | 0.26 | | | | <0.01 |
| 2017179 | Pulp | 0.06 | | | | <0.01 |
| 2017180 | Core | 2.00 | | | | 0.01 |
| 2017181 | Core | 2.28 | | 74 | 96 | <0.01 |
| 2017182 | Core | 2.24 | | | | <0.01 |
| 2017183 | Core | 2.16 | | | | <0.01 |
| 2017184 | Core | 2.33 | | | | <0.01 |
| 2017185 | Core | 2.65 | | | | 0.02 |
| 2017186 | Core | 2.50 | | | | <0.01 |
| 2017187 | Core | 2.14 | | | | <0.01 |
| 2017188 | Core | 2.97 | | | | 0.01 |
| 2017189 | Core | 1.63 | | | | <0.01 |
| 2017190 | Core | 1.16 | | | | <0.01 |
| 2017191 | Core | 2.29 | | | | <0.01 |
| 2017192 | Core | 2.42 | | | | <0.01 |
| 2017193 | Core | 2.62 | | | | <0.01 |
| 2017194 | Core | 2.21 | | | | <0.01 |
| 2017195 | Core | 2.22 | | | | <0.01 |
| 2017196 | Core | 2.01 | | | | <0.01 |
| 2017197 | Core | 2.09 | | | | <0.01 |
| 2017198 | Core | 2.59 | | | | <0.01 |
| 2017199 | Core | 2.18 | | | | <0.01 |
| 2017200 | Core | 1.66 | | | | <0.01 |

355

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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: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 |
|---|---|---|---|---|---|---|
| 2017201 | Core | 2.31 | | 73 | 96 | 0.01 |
| 2017202 | Core | 2.50 | | | | 0.01 |
| 2017203 | Core | 2.86 | | | | <0.01 |
| 2017204 | Core | 3.01 | | | | <0.01 |
| 2017205 | Core | 3.53 | | | | <0.01 |
| 2017206 | Core | 3.16 | | | | 0.05 |
| 2017207 | Core | 1.76 | | | | <0.01 |
| 2017208 | Core | 3.17 | | | | <0.01 |
| 2017209 | Core | 3.64 | | | | <0.01 |
| 2017210 | Core | 4.02 | | | | <0.01 |
| 2017211 | Core | 4.42 | | | | <0.01 |
| 2017212 | Core | 4.20 | | | | <0.01 |
| 2017213 | Core | 4.49 | | | | <0.01 |
| 2017214 | Core | 3.99 | | | | <0.01 |
| 2017215 | Core | 4.62 | | | | <0.01 |
| 2017216 | Core | 1.34 | | | | <0.01 |
| 2017217 | Core | 4.60 | | | | <0.01 |
| DUP 2017012 | QC-AD | | | | | 0.01 |
| DUP 2017030 | QC-AD | | | | | <0.01 |
| DUP 2017044 | QC-AD | | | | | <0.01 |
| DUP 2017064 | QC-AD | | | | | 0.13 |
| DUP 2017065 | QC-AD | | | | | 0.29 |

356

***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: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 2017072 | QC-AD | | | | | 0.02 |
| DUP 2017090 | QC-AD | | | | | <0.01 |
| DUP 2017122 | QC-AD | | | | | 0.01 |
| DUP 2017137 | QC-AD | | | | | <0.01 |
| DUP 2017155 | QC-AD | | | | | <0.01 |
| DUP 2017182 | QC-AD | | | | | <0.01 |
| DUP 2017202 | QC-AD | | | | | <0.01 |
| DUP 2017212 | QC-AD | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.61 |
| STD AMIS0641 | QC-CRM | | | | | 0.38 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.40 |
| STD G316-4 | QC-CRM | | | | | 0.23 |
| STD G321-6 | QC-CRM | | | | | 1.59 |
| STD G323-4 | QC-CRM | | | | | 0.66 |
| STD G914-2 | QC-CRM | | | | | 2.51 |

357

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**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510303**

Project Name: WGE
Job Received Date: 2025-08-06
Job Report Date: 2025-08-29
Report Version: Final
Total Samples: 217

| 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 OxC168 | QC-CRM | | | | | 0.21 |
| STD OxH163 | QC-CRM | | | | | 1.31 |

358

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

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

| **TEST REPORT:** | **RMF2510307** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-09 |
| Job Report Date: | 2025-09-01 |
| Report Version: | Final |
| Total Samples: | 278 |

**COMMENTS:**

Date testing started: 2025-08-29
Date testing completed: 2025-09-01
PO Number: 2015844_278

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2015844 | RC | 0.46 | | 88 | 95 | 0.02 |
| 2015845 | RC | 1.03 | | | | 0.01 |
| 2015846 | RC | 1.11 | | | | 0.02 |
| 2015847 | RC | 1.09 | | | | 0.01 |
| 2015848 | RC | 0.88 | | | | 0.01 |
| 2015849 | RC | 1.13 | | | | 0.01 |
| 2015850 | RC | 1.13 | | | | 0.05 |
| 2015851 | RC | 1.31 | | | | 0.04 |
| 2015852 | RC | 1.07 | | | | <0.01 |
| 2015853 | RC | 1.18 | | | | 0.01 |
| 2015854 | RC | 1.00 | | | | <0.01 |
| 2015855 | RC | 1.21 | | | | <0.01 |
| 2015856 | RC | 1.14 | | | | 0.01 |
| 2015857 | Pulp | 0.23 | | | | 0.01 |
| 2015858 | Pulp | 0.06 | | | | <0.01 |
| 2015859 | RC | 1.08 | | | | 0.02 |
| 2015860 | RC | 1.09 | | | | 0.01 |
| 2015861 | RC | 1.12 | | | | 0.04 |
| 2015862 | RC | 1.01 | | | | 0.05 |
| 2015863 | RC | 1.01 | | | | 0.01 |
| 2015864 | RC | 0.70 | | 85 | 95 | <0.01 |
| 2015865 | RC | 1.25 | | | | 0.02 |
| 2015866 | RC | 0.98 | | | | 0.01 |
| 2015867 | RC | 1.08 | | | | 0.03 |
| 2015868 | RC | 1.08 | | | | 0.02 |

360

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Red Sea Governorate , Egypt

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

**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2015869 | RC | 1.13 | | | | 0.01 |
| 2015870 | RC | 0.91 | | | | <0.01 |
| 2015871 | RC | 1.29 | | | | 0.02 |
| 2015872 | RC | 1.13 | | | | 0.02 |
| 2015873 | RC | 1.07 | | | | 0.02 |
| 2015874 | RC | 1.06 | | | | 0.02 |
| 2015875 | RC | 0.97 | | | | 0.02 |
| 2015876 | RC | 1.04 | | | | 0.02 |
| 2015877 | RC | 1.20 | | | | 0.02 |
| 2015878 | RC | 1.32 | | | | 0.03 |
| 2015879 | RC | 1.21 | | | | 0.02 |
| 2015880 | RC | 0.98 | | | | 0.02 |
| 2015881 | RC | 1.11 | | | | 0.01 |
| 2015882 | RC | 1.04 | | | | 0.02 |
| 2015883 | RC | 1.19 | | | | 0.01 |
| 2015884 | RC | 1.16 | | 86 | 96 | 0.01 |
| 2015885 | RC | 1.23 | | | | 0.01 |
| 2015886 | RC | 1.05 | | | | 0.02 |
| 2015887 | RC | 1.08 | | | | <0.01 |
| 2015888 | RC | 1.14 | | | | <0.01 |
| 2015889 | RC | 1.05 | | | | <0.01 |
| 2015890 | RC | 1.01 | | | | 0.10 |
| 2015891 | RC | 1.19 | | | | 0.11 |
| 2015892 | Pulp | 0.22 | | | | <0.01 |
| 2015893 | Pulp | 0.12 | | | | 3.98 |

361

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Industrial Zone street 103 , Marsa Alam
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To: **AFAQ Mining**
**203 street, building 4, 6th door, Degla**
**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2015894 | RC | 1.12 | | | | 0.01 |
| 2015895 | RC | 1.03 | | | | 0.01 |
| 2015896 | RC | 1.10 | | | | 0.02 |
| 2015897 | RC | 1.02 | | | | <0.01 |
| 2015898 | RC | 1.16 | | | | 0.02 |
| 2015899 | RC | 0.93 | | | | <0.01 |
| 2015900 | RC | 0.92 | | | | <0.01 |
| 2015901 | RC | 1.07 | | | | 0.05 |
| 2015902 | RC | 1.15 | | | | <0.01 |
| 2015903 | RC | 1.10 | | | | 0.01 |
| 2015904 | RC | 1.32 | | 82 | 95 | 0.01 |
| 2015905 | RC | 0.91 | | | | 0.02 |
| 2015906 | RC | 1.17 | | | | 0.01 |
| 2015907 | RC | 1.10 | | | | <0.01 |
| 2015908 | RC | 0.97 | | | | 0.01 |
| 2015909 | RC | 1.22 | | | | <0.01 |
| 2015910 | RC | 1.14 | | | | <0.01 |
| 2015911 | RC | 1.05 | | | | <0.01 |
| 2015912 | RC | 1.13 | | | | <0.01 |
| 2015913 | RC | 1.16 | | | | <0.01 |
| 2015914 | RC | 1.28 | | | | <0.01 |
| 2015915 | RC | 1.08 | | | | 0.02 |
| 2015916 | RC | 1.09 | | | | 0.01 |
| 2015917 | RC | 0.96 | | | | <0.01 |
| 2015918 | RC | 1.17 | | | | <0.01 |



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**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2015919 | RC | 1.19 | | | | <0.01 |
| 2015920 | RC | 1.09 | | | | 0.01 |
| 2015921 | RC | 1.36 | | | | 0.01 |
| 2015922 | RC | 1.04 | | | | <0.01 |
| 2015923 | RC | 1.40 | | | | <0.01 |
| 2015924 | RC | 1.18 | | 80 | 90 | <0.01 |
| 2015925 | RC | 1.30 | | | | 0.01 |
| 2015926 | RC | 1.05 | | | | 0.02 |
| 2015927 | Pulp | 0.25 | | | | <0.01 |
| 2015928 | Pulp | 0.06 | | | | <0.01 |
| 2015929 | RC | 1.02 | | | | 0.01 |
| 2015930 | RC | 1.31 | | | | 0.01 |
| 2015931 | RC | 1.03 | | | | 0.01 |
| 2015932 | RC | 1.07 | | | | 0.03 |
| 2015933 | RC | 1.04 | | | | 0.06 |
| 2015934 | RC | 0.75 | | | | <0.01 |
| 2015935 | RC | 1.02 | | | | 0.01 |
| 2015936 | RC | 1.03 | | | | <0.01 |
| 2015937 | RC | 1.08 | | | | 0.01 |
| 2015938 | RC | 1.00 | | | | 0.01 |
| 2015939 | RC | 1.09 | | | | 0.01 |
| 2015940 | RC | 1.38 | | | | 0.01 |
| 2015941 | RC | 1.02 | | | | 0.01 |
| 2015942 | RC | 1.20 | | | | 0.01 |
| 2015943 | RC | 1.23 | | | | 0.02 |

363

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

**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2015944 | RC | 0.98 | | 82 | 95 | 0.02 |
| 2015945 | RC | 1.05 | | | | 0.04 |
| 2015946 | RC | 1.27 | | | | 0.02 |
| 2015947 | RC | 1.15 | | | | 0.04 |
| 2015948 | RC | 1.03 | | | | 0.01 |
| 2015949 | RC | 1.15 | | | | 0.03 |
| 2015950 | RC | 1.04 | | | | 0.02 |
| 2015951 | RC | 1.17 | | | | 0.02 |
| 2015952 | RC | 0.99 | | | | 0.02 |
| 2015953 | RC | 1.11 | | | | 0.03 |
| 2016140 | Core | 2.68 | | | | 0.03 |
| 2016141 | Core | 2.89 | | | | 0.03 |
| 2016142 | Core | 2.53 | | | | 0.02 |
| 2016143 | Core | 3.37 | | | | 0.02 |
| 2016144 | Core | 1.90 | | | | 0.03 |
| 2016145 | Core | 3.05 | | | | 0.02 |
| 2016146 | Core | 1.56 | | | | 0.04 |
| 2016147 | Core | 1.05 | | | | 0.04 |
| 2016148 | Pulp | 0.25 | | | | 0.02 |
| 2016149 | Pulp | 0.11 | | | | 0.84 |
| 2016150 | Core | 2.79 | | 77 | 94 | 0.03 |
| 2016151 | Core | 2.53 | | | | 0.03 |
| 2016152 | Core | 2.70 | | | | 0.03 |
| 2016153 | Core | 2.84 | | | | 0.02 |
| 2016154 | Core | 3.15 | | | | <0.01 |

364

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

**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2016155 | Core | 1.09 | | | | <0.01 |
| 2016156 | Core | 2.90 | | | | 0.03 |
| 2016157 | Core | 2.99 | | | | 0.01 |
| 2016158 | Core | 2.59 | | | | <0.01 |
| 2016159 | Core | 2.99 | | | | <0.01 |
| 2016160 | Core | 3.03 | | | | <0.01 |
| 2016161 | Core | 3.15 | | | | 0.02 |
| 2016162 | Core | 2.89 | | | | 0.01 |
| 2016163 | Core | 3.03 | | | | 0.01 |
| 2016164 | Core | 3.09 | | | | 0.01 |
| 2016165 | Core | 2.84 | | | | 0.03 |
| 2016166 | Core | 3.14 | | | | 0.01 |
| 2016167 | Core | 2.59 | | | | 0.03 |
| 2016168 | Core | 3.49 | | | | 0.02 |
| 2016169 | Core | 3.02 | | | | 0.03 |
| 2016170 | Core | 2.97 | | 83 | 94 | 0.06 |
| 2016171 | Core | 3.20 | | | | 0.08 |
| 2016172 | Core | 3.33 | | | | 0.04 |
| 2016173 | Core | 2.85 | | | | 0.07 |
| 2016174 | Core | 3.20 | | | | 0.07 |
| 2016175 | Core | 2.92 | | | | 0.02 |
| 2016176 | Core | 2.90 | | | | 0.04 |
| 2016177 | Core | 3.14 | | | | 0.03 |
| 2016178 | Core | 2.73 | | | | 0.02 |
| 2016179 | Core | 2.73 | | | | 0.02 |

365

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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: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2016180 | Core | 2.46 | | | | 0.02 |
| 2016181 | Core | 1.21 | | | | 0.02 |
| 2016182 | Core | 1.90 | | | | 0.02 |
| 2016183 | Pulp | 0.24 | | | | 0.03 |
| 2016184 | Pulp | 0.12 | | | | 3.85 |
| 2016185 | Core | 1.19 | | | | 0.02 |
| 2016186 | Core | 1.01 | | | | 0.01 |
| 2016187 | Core | 3.05 | | | | 0.02 |
| 2016188 | Core | 1.57 | | | | 0.02 |
| 2016189 | Core | 0.82 | | | | 0.01 |
| 2016190 | Core | 1.10 | | 85 | 95 | 0.02 |
| 2016191 | Core | 3.21 | | | | 0.08 |
| 2016192 | Core | 2.88 | | | | 0.02 |
| 2016193 | Core | 1.35 | | | | 0.04 |
| 2016194 | Core | 1.92 | | | | 0.02 |
| 2016195 | Core | 2.40 | | | | 0.01 |
| 2016196 | Core | 3.11 | | | | 0.05 |
| 2016197 | Core | 2.70 | | | | 0.07 |
| 2016198 | Core | 2.89 | | | | 0.06 |
| 2016199 | Core | 2.98 | | | | 0.06 |
| 2016200 | Core | 2.82 | | | | 0.04 |
| 2016201 | Core | 2.72 | | | | 0.04 |
| 2016202 | Core | 3.07 | | | | 0.04 |
| 2016203 | Core | 2.93 | | | | 0.07 |
| 2016204 | Core | 2.63 | | | | 0.04 |

366

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**Egypt**

**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2016205 | Core | 3.28 | | | | 0.29 |
| 2016206 | Core | 2.89 | | | | 0.04 |
| 2016207 | Core | 2.92 | | | | 0.15 |
| 2016208 | Core | 2.68 | | | | 0.33 |
| 2016209 | Core | 2.06 | | | | 2.08 |
| 2016210 | Core | 2.55 | | 82 | 96 | 0.13 |
| 2016211 | Core | 2.32 | | | | 0.42 |
| 2016212 | Core | 0.97 | | | | 0.02 |
| 2016213 | Core | 3.15 | | | | 0.08 |
| 2016214 | Core | 2.70 | | | | 0.04 |
| 2016215 | Core | 2.75 | | | | 0.03 |
| 2016216 | Core | 2.61 | | | | 0.05 |
| 2016217 | Core | 1.27 | | | | 0.61 |
| 2016218 | Core | 0.74 | | | | 0.03 |
| 2016219 | Core | 2.78 | | | | 0.01 |
| 2016220 | Core | 2.93 | | | | <0.01 |
| 2016221 | Core | 2.41 | | | | <0.01 |
| 2016222 | Core | 1.45 | | | | <0.01 |
| 2016223 | Core | 0.96 | | | | 0.01 |
| 2016224 | Core | 1.91 | | | | <0.01 |
| 2016225 | Core | 1.97 | | | | <0.01 |
| 2016226 | Core | 2.49 | | | | <0.01 |
| 2016227 | Core | 2.73 | | | | <0.01 |
| 2016228 | Core | 2.83 | | | | <0.01 |
| 2016229 | Core | 2.64 | | | | <0.01 |



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**TEST REPORT: RMF2510307**

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Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2016230 | Core | 2.39 | | 82 | 91 | <0.01 |
| 2016231 | Core | 2.76 | | | | <0.01 |
| 2016232 | Core | 1.28 | | | | <0.01 |
| 2016233 | Core | 1.15 | | | | <0.01 |
| 2016234 | Pulp | 0.26 | | | | <0.01 |
| 2016235 | Pulp | 0.12 | | | | 3.76 |
| 2016236 | Core | 2.23 | | | | <0.01 |
| 2016237 | Core | 2.84 | | | | <0.01 |
| 2016238 | Core | 2.49 | | | | <0.01 |
| 2016239 | Core | 2.43 | | | | <0.01 |
| 2016240 | Core | 2.34 | | | | <0.01 |
| 2016241 | Core | 0.83 | | | | <0.01 |
| 2016242 | Core | 2.61 | | | | <0.01 |
| 2016243 | Core | 2.71 | | | | <0.01 |
| 2016244 | Core | 2.66 | | | | <0.01 |
| 2016245 | Core | 2.59 | | | | <0.01 |
| 2016246 | Core | 2.73 | | | | <0.01 |
| 2016247 | Core | 2.83 | | | | <0.01 |
| 2016248 | Core | 2.86 | | | | <0.01 |
| 2016249 | Core | 2.83 | | | | <0.01 |
| 2016250 | Core | 2.58 | | 78 | 96 | <0.01 |
| 2016251 | Core | 2.84 | | | | <0.01 |
| 2016252 | Core | 2.89 | | | | <0.01 |
| 2016253 | Core | 2.57 | | | | <0.01 |
| 2016254 | Core | 2.62 | | | | 2.44 |

368

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**Egypt**

**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2016255 | Core | 2.85 | | | | 0.02 |
| 2016256 | Core | 2.77 | | | | <0.01 |
| 2016257 | Core | 2.78 | | | | <0.01 |
| 2016258 | Core | 1.21 | | | | <0.01 |
| 2016259 | Core | 1.21 | | | | <0.01 |
| 2016260 | Pulp | 0.24 | | | | <0.01 |
| 2016261 | Pulp | 0.06 | | | | <0.01 |
| 2016262 | Core | 2.77 | | | | <0.01 |
| 2016263 | Core | 2.65 | | | | 0.01 |
| 2016264 | Core | 3.00 | | | | <0.01 |
| 2016265 | Core | 3.12 | | | | <0.01 |
| 2016266 | Core | 2.80 | | | | <0.01 |
| 2016267 | Core | 2.98 | | | | 0.01 |
| 2016268 | Core | 2.71 | | | | 0.01 |
| 2016269 | Core | 2.28 | | | | 0.01 |
| 2016270 | Core | 2.94 | | 87 | 96 | <0.01 |
| 2016271 | Core | 2.86 | | | | 0.01 |
| 2016272 | Core | 2.89 | | | | 0.01 |
| 2016273 | Core | 3.02 | | | | <0.01 |
| 2016274 | Core | 3.09 | | | | 0.01 |
| 2016275 | Core | 2.83 | | | | 0.01 |
| 2016276 | Core | 2.89 | | | | 0.03 |
| 2016277 | Core | 2.65 | | | | 0.03 |
| 2016278 | Core | 2.62 | | | | 0.02 |
| 2016279 | Core | 2.77 | | | | 0.03 |

369

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**TEST REPORT: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2016280 | Core | 2.37 | | | | <0.01 |
| 2016281 | Core | 3.24 | | | | 0.01 |
| 2016282 | Core | 3.15 | | | | 0.02 |
| 2016283 | Core | 2.97 | | | | 0.02 |
| 2016284 | Core | 2.88 | | | | 0.02 |
| 2016285 | Core | 3.03 | | | | 0.01 |
| 2016286 | Core | 2.91 | | | | 0.02 |
| 2016287 | Core | 2.85 | | | | 0.02 |
| 2016288 | Core | 2.84 | | | | 0.02 |
| 2016289 | Core | 2.97 | | | | 0.01 |
| 2016290 | Core | 2.71 | | 85 | 96 | 0.02 |
| 2016291 | Core | 3.02 | | | | 0.01 |
| 2016292 | Core | 1.34 | | | | 0.02 |
| 2016293 | Core | 1.35 | | | | 0.02 |
| 2016294 | Pulp | 0.26 | | | | 0.01 |
| 2016295 | Pulp | 0.11 | | | | 0.84 |
| 2016296 | Core | 2.76 | | | | 0.01 |
| 2016297 | Core | 2.78 | | | | 0.02 |
| 2016298 | Core | 2.89 | | | | 0.02 |
| 2016299 | Core | 2.55 | | | | 0.02 |
| 2016300 | Core | 1.22 | | | | 0.01 |
| 2016301 | Core | 2.89 | | | | 0.02 |
| 2016302 | Core | 2.68 | | | | 0.01 |
| 2016303 | Core | 2.71 | | | | 0.01 |
| 2016304 | Core | 2.21 | | | | 0.01 |

370

***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: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 |
|---|---|---|---|---|---|---|
| 2016305 | Core | 2.76 | | | | 0.01 |
| 2016306 | Core | 2.53 | | | | 0.02 |
| 2016307 | Core | 1.68 | | | | 0.02 |
| DUP 2015847 | QC-AD | | | | | 0.01 |
| DUP 2015855 | QC-AD | | | | | 0.01 |
| DUP 2015869 | QC-AD | | | | | 0.01 |
| DUP 2015904 | QC-AD | | | | | 0.01 |
| DUP 2015922 | QC-AD | | | | | <0.01 |
| DUP 2015938 | QC-AD | | | | | <0.01 |
| DUP 2016151 | QC-AD | | | | | 0.03 |
| DUP 2016163 | QC-AD | | | | | 0.01 |
| DUP 2016180 | QC-AD | | | | | 0.02 |
| DUP 2016198 | QC-AD | | | | | 0.07 |
| DUP 2016205 | QC-AD | | | | | 0.29 |
| DUP 2016209 | QC-AD | | | | | 2.25 |
| DUP 2016237 | QC-AD | | | | | <0.01 |
| DUP 2016247 | QC-AD | | | | | <0.01 |
| DUP 2016254 | QC-AD | | | | | 2.47 |
| DUP 2016274 | QC-AD | | | | | 0.02 |
| DUP 2016299 | QC-AD | | | | | 0.02 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |

371

***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: RMF2510307**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-01
Report Version: Final
Total Samples: 278

| 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 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 | | | | | 1.60 |
| STD AMIS0519 | QC-CRM | | | | | 1.63 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0641 | QC-CRM | | | | | 0.36 |
| STD AMIS0802 | QC-CRM | | | | | 2.45 |
| STD AMIS0802 | QC-CRM | | | | | 2.47 |
| STD G316-4 | QC-CRM | | | | | 0.23 |
| STD G321-6 | QC-CRM | | | | | 1.59 |
| STD G323-4 | QC-CRM | | | | | 0.68 |
| STD G323-4 | QC-CRM | | | | | 0.66 |
| STD G914-2 | QC-CRM | | | | | 2.55 |
| STD G915-9 | QC-CRM | | | | | 9.79 |
| STD OxH163 | QC-CRM | | | | | 1.31 |

372

***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:** | **RMF2510308** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-09 |
| Job Report Date: | 2025-09-05 |
| Report Version: | Final |
| Total Samples: | 122 |

**COMMENTS:**

Date testing started: 2025-09-01
Date testing completed: 2025-09-05
PO Number: 2017218_122

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**



Sayed Hussieny,
Laboratory Manager
MSALABS

373

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: RMF2510308**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-05
Report Version: Final
Total Samples: 122

| 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 |
|---|---|---|---|---|---|---|
| 2017218 | Core | 4.49 | | 74 | 94 | 0.01 |
| 2017219 | Core | 2.77 | | | | <0.01 |
| 2017220 | Core | 2.69 | | | | 0.05 |
| 2017221 | Pulp | 0.22 | | | | 0.01 |
| 2017222 | Pulp | 0.06 | | | | <0.01 |
| 2017223 | Core | 3.11 | | | | 0.01 |
| 2017224 | Core | 3.92 | | | | 0.01 |
| 2017225 | Core | 4.61 | | | | <0.01 |
| 2017226 | Core | 4.45 | | | | <0.01 |
| 2017227 | Core | 4.55 | | | | <0.01 |
| 2017228 | Core | 4.46 | | | | <0.01 |
| 2017229 | Core | 4.64 | | | | <0.01 |
| 2017230 | Core | 5.05 | | | | <0.01 |
| 2017231 | Core | 3.65 | | | | <0.01 |
| 2017232 | Core | 2.85 | | | | <0.01 |
| 2017233 | Core | 2.65 | | | | <0.01 |
| 2017234 | Core | 2.71 | | | | <0.01 |
| 2017235 | Core | 0.88 | | | | <0.01 |
| 2017236 | Core | 1.79 | | | | <0.01 |
| 2017237 | Core | 2.73 | | | | 0.01 |
| 2017238 | Core | 1.13 | | 72 | 97 | <0.01 |
| 2017239 | Core | 1.55 | | | | <0.01 |
| 2017240 | Core | 2.60 | | | | <0.01 |
| 2017241 | Core | 2.33 | | | | <0.01 |
| 2017242 | Core | 2.45 | | | | <0.01 |



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

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

**TEST REPORT: RMF2510308**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-05
Report Version: Final
Total Samples: 122

| 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 |
|---|---|---|---|---|---|---|
| 2017243 | Core | 2.53 | | | | 0.01 |
| 2017244 | Core | 3.01 | | | | <0.01 |
| 2017245 | Core | 1.94 | | | | <0.01 |
| 2017246 | Core | 0.77 | | | | 0.01 |
| 2017247 | Core | 1.22 | | | | <0.01 |
| 2017248 | Core | 0.87 | | | | <0.01 |
| 2017249 | Core | 1.66 | | | | <0.01 |
| 2017250 | Core | 3.45 | | | | <0.01 |
| 2017251 | Core | 3.69 | | | | <0.01 |
| 2017252 | Core | 4.94 | | | | <0.01 |
| 2017253 | Core | 3.80 | | | | <0.01 |
| 2017254 | Core | 3.88 | | | | <0.01 |
| 2017255 | Core | 4.27 | | | | <0.01 |
| 2017256 | Core | 4.61 | | | | <0.01 |
| 2017257 | Core | 3.55 | | | | <0.01 |
| 2017258 | Core | 2.21 | | 73 | 94 | 0.01 |
| 2017259 | Core | 3.16 | | | | <0.01 |
| 2017260 | Core | 3.67 | | | | <0.01 |
| 2017261 | Core | 3.24 | | | | <0.01 |
| 2017262 | Core | 2.61 | | | | 0.04 |
| 2017263 | Core | 3.93 | | | | <0.01 |
| 2017264 | Core | 2.78 | | | | <0.01 |
| 2017265 | Core | 3.47 | | | | 0.03 |
| 2017266 | Core | 3.31 | | | | 0.05 |
| 2017267 | Core | 3.28 | | | | 0.02 |

375

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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: RMF2510308**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-05
Report Version: Final
Total Samples: 122

| 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 |
|---|---|---|---|---|---|---|
| 2017268 | Core | 3.54 | | | | <0.01 |
| 2017269 | Core | 4.72 | | | | 0.01 |
| 2017270 | Core | 1.29 | | | | <0.01 |
| 2017271 | Core | 1.78 | | | | <0.01 |
| 2017272 | Pulp | 0.23 | | | | 0.01 |
| 2017273 | Pulp | 0.12 | | | | 3.65 |
| 2017274 | Core | 3.14 | | | | 0.04 |
| 2017275 | Core | 5.23 | | | | 0.04 |
| 2017276 | Core | 3.48 | | | | <0.01 |
| 2017277 | Core | 4.49 | | | | 0.08 |
| 2017278 | Core | 1.14 | | 73 | 92 | <0.01 |
| 2017279 | Core | 3.42 | | | | <0.01 |
| 2017280 | Core | 3.18 | | | | <0.01 |
| 2017281 | Core | 3.80 | | | | <0.01 |
| 2017282 | Core | 4.17 | | | | <0.01 |
| 2017283 | Core | 4.30 | | | | <0.01 |
| 2017284 | Core | 2.01 | | | | 0.02 |
| 2017285 | Core | 3.49 | | | | 0.05 |
| 2017286 | Core | 1.40 | | | | <0.01 |
| 2017287 | Core | 2.51 | | | | 0.04 |
| 2017288 | Core | 4.14 | | | | 0.02 |
| 2017289 | Core | 3.85 | | | | 0.01 |
| 2017290 | Core | 1.80 | | | | <0.01 |
| 2017291 | Core | 1.91 | | | | <0.01 |
| 2017292 | Pulp | 0.23 | | | | 0.01 |



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

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

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

**TEST REPORT: RMF2510308**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-05
Report Version: Final
Total Samples: 122

| 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 |
|---|---|---|---|---|---|---|
| 2017293 | Pulp | 0.06 | | | | <0.01 |
| 2017294 | Core | 3.36 | | | | 0.01 |
| 2017295 | Core | 3.14 | | | | 0.02 |
| 2017296 | Core | 2.25 | | | | 0.01 |
| 2017297 | Core | 3.48 | | | | <0.01 |
| 2017298 | Core | 3.16 | | 73 | 92 | <0.01 |
| 2017299 | Core | 3.19 | | | | <0.01 |
| 2017300 | Core | 2.71 | | | | <0.01 |
| 2017301 | Core | 4.18 | | | | <0.01 |
| 2017302 | Core | 3.57 | | | | <0.01 |
| 2017303 | Core | 3.59 | | | | <0.01 |
| 2017304 | Core | 3.49 | | | | <0.01 |
| 2017305 | Core | 3.75 | | | | 0.08 |
| 2017306 | Core | 3.73 | | | | 0.04 |
| 2017307 | Core | 3.10 | | | | <0.01 |
| 2017308 | Core | 1.25 | | | | <0.01 |
| 2017309 | Core | 1.00 | | | | <0.01 |
| 2017310 | Core | 3.47 | | | | 0.02 |
| 2017311 | Core | 2.32 | | | | 0.02 |
| 2017312 | Core | 3.60 | | | | 0.02 |
| 2017313 | Core | 3.62 | | | | <0.01 |
| 2017314 | Core | 3.36 | | | | <0.01 |
| 2017315 | Core | 3.63 | | | | <0.01 |
| 2017316 | Core | 3.32 | | | | <0.01 |
| 2017317 | Core | 4.04 | | | | <0.01 |

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

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

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

**TEST REPORT: RMF2510308**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-05
Report Version: Final
Total Samples: 122

| 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 |
|---|---|---|---|---|---|---|
| 2017318 | Core | 2.53 | | 73 | 94 | 0.06 |
| 2017319 | Core | 2.65 | | | | <0.01 |
| 2017320 | Core | 3.52 | | | | <0.01 |
| 2017321 | Core | 4.41 | | | | 0.07 |
| 2017322 | Core | 2.62 | | | | <0.01 |
| 2017323 | Core | 2.55 | | | | <0.01 |
| 2017324 | Core | 1.12 | | | | <0.01 |
| 2017325 | Core | 3.42 | | | | 0.01 |
| 2017326 | Core | 4.64 | | | | <0.01 |
| 2017327 | Core | 4.06 | | | | <0.01 |
| 2017328 | Core | 2.18 | | | | <0.01 |
| 2017329 | Core | 2.11 | | | | <0.01 |
| 2017330 | Pulp | 0.24 | | | | <0.01 |
| 2017331 | Pulp | 0.12 | | | | 0.85 |
| 2017332 | Core | 3.73 | | | | <0.01 |
| 2017333 | Core | 4.02 | | | | <0.01 |
| 2017334 | Core | 4.18 | | | | <0.01 |
| 2017335 | Core | 4.97 | | | | 0.01 |
| 2017336 | Core | 4.61 | | | | <0.01 |
| 2017337 | Core | 5.33 | | | | 0.01 |
| 2017338 | Core | 3.54 | | 74 | 96 | 0.01 |
| 2017339 | Core | 2.20 | | | | 0.01 |

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

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

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

**TEST REPORT: RMF2510308**

Project Name: WGE
Job Received Date: 2025-08-09
Job Report Date: 2025-09-05
Report Version: Final
Total Samples: 122

| 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 2017220 | QC-AD | | | | | 0.04 |
| DUP 2017243 | QC-AD | | | | | <0.01 |
| DUP 2017261 | QC-AD | | | | | <0.01 |
| DUP 2017274 | QC-AD | | | | | 0.03 |
| DUP 2017277 | QC-AD | | | | | 0.08 |
| DUP 2017311 | QC-AD | | | | | 0.02 |
| DUP 2017318 | QC-AD | | | | | 0.07 |
| DUP 2017322 | QC-AD | | | | | <0.01 |
| DUP 2017338 | 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 AMIS0519 | QC-CRM | | | | | 1.57 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.60 |
| STD G321-6 | QC-CRM | | | | | 1.63 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxH163 | QC-CRM | | | | | 1.35 |

379

***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:** | **RMF2510317** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-16 |
| Job Report Date: | 2025-09-08 |
| Report Version: | Final |
| Total Samples: | 228 |

**COMMENTS:**

Date testing started: 2025-09-04
Date testing completed: 2025-09-08
PO Number: 2016308_228

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016308 | Core | 1.70 | | 75 | 94 | <0.01 |
| 2016309 | Core | 2.23 | | | | 0.03 |
| 2016310 | Core | 2.89 | | | | 0.02 |
| 2016311 | Core | 3.50 | | | | 0.01 |
| 2016312 | Core | 3.84 | | | | <0.01 |
| 2016313 | Core | 3.86 | | | | 0.01 |
| 2016314 | Core | 4.89 | | | | 0.01 |
| 2016315 | Core | 3.85 | | | | 0.01 |
| 2016316 | Core | 3.54 | | | | 0.01 |
| 2016317 | Core | 4.02 | | | | 0.01 |
| 2016318 | Core | 4.09 | | | | 0.01 |
| 2016319 | Core | 3.42 | | | | 0.02 |
| 2016320 | Core | 4.13 | | | | 0.05 |
| 2016321 | Core | 3.97 | | | | 0.02 |
| 2016322 | Core | 4.03 | | | | 0.01 |
| 2016323 | Core | 4.49 | | | | 0.02 |
| 2016324 | Core | 4.08 | | | | 0.02 |
| 2016325 | Core | 3.86 | | | | 0.01 |
| 2016326 | Core | 3.66 | | | | 0.01 |
| 2016327 | Core | 1.80 | | | | 0.02 |
| 2016328 | Core | 1.89 | | 73 | 97 | 0.03 |
| 2016329 | Pulp | 0.23 | | | | 0.01 |
| 2016330 | Pulp | 0.07 | | | | 3.88 |
| 2016331 | Core | 4.02 | | | | 0.04 |
| 2016332 | Core | 3.79 | | | | 0.02 |

381

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016333 | Core | 3.54 | | | | 0.03 |
| 2016334 | Core | 4.58 | | | | 0.02 |
| 2016335 | Core | 0.97 | | | | <0.01 |
| 2016336 | Core | 3.97 | | | | 0.01 |
| 2016337 | Core | 4.22 | | | | <0.01 |
| 2016338 | Core | 4.07 | | | | <0.01 |
| 2016339 | Core | 4.09 | | | | <0.01 |
| 2016340 | Core | 4.04 | | | | <0.01 |
| 2016341 | Core | 4.41 | | | | 0.29 |
| 2016342 | Core | 4.11 | | | | 6.61 |
| 2016343 | Core | 4.35 | | | | 0.11 |
| 2016344 | Core | 4.03 | | | | 0.04 |
| 2016345 | Core | 3.86 | | | | 0.06 |
| 2016346 | Core | 3.75 | | | | 0.77 |
| 2016347 | Core | 3.92 | | | | 0.07 |
| 2016348 | Core | 4.02 | | 71 | 96 | <0.01 |
| 2016349 | Core | 4.00 | | | | 0.02 |
| 2016350 | Core | 4.07 | | | | <0.01 |
| 2016351 | Core | 4.41 | | | | <0.01 |
| 2016352 | Core | 3.79 | | | | <0.01 |
| 2016353 | Core | 3.73 | | | | <0.01 |
| 2016354 | Core | 4.26 | | | | <0.01 |
| 2016355 | Core | 4.35 | | | | <0.01 |
| 2016356 | Core | 4.04 | | | | 0.01 |
| 2016357 | Core | 3.28 | | | | 0.02 |

382

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016358 | Core | 3.04 | | | | <0.01 |
| 2016359 | Core | 2.88 | | | | <0.01 |
| 2016360 | Core | 2.25 | | | | 0.01 |
| 2016361 | Core | 4.29 | | | | 0.01 |
| 2016362 | Core | 2.02 | | | | 0.01 |
| 2016363 | Core | 2.06 | | | | 0.01 |
| 2016364 | Pulp | 0.24 | | | | 0.01 |
| 2016365 | Pulp | 0.06 | | | | 3.75 |
| 2016366 | Core | 3.76 | | | | 0.02 |
| 2016367 | Core | 4.59 | | | | 0.01 |
| 2016368 | Core | 3.59 | | 73 | 94 | 0.02 |
| 2016369 | Core | 3.72 | | | | 0.02 |
| 2016370 | Core | 4.63 | | | | 0.02 |
| 2016371 | Core | 0.81 | | | | 0.01 |
| 2016372 | Core | 4.54 | | | | 0.01 |
| 2016373 | Core | 3.55 | | | | <0.01 |
| 2016374 | Core | 3.80 | | | | 0.01 |
| 2016375 | Core | 3.97 | | | | <0.01 |
| 2016376 | Core | 3.49 | | | | <0.01 |
| 2016377 | Core | 3.82 | | | | <0.01 |
| 2016378 | Core | 4.54 | | | | 0.01 |
| 2016379 | Core | 4.10 | | | | 0.01 |
| 2016380 | Core | 3.89 | | | | 0.03 |
| 2016381 | Core | 3.78 | | | | 0.01 |
| 2016382 | Core | 4.16 | | | | 0.01 |

383

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016383 | Core | 4.25 | | | | <0.01 |
| 2016384 | Core | 4.40 | | | | 0.01 |
| 2016385 | Core | 4.29 | | | | <0.01 |
| 2016386 | Core | 4.52 | | | | 0.01 |
| 2016387 | Core | 3.89 | | | | 0.01 |
| 2016388 | Core | 4.21 | | 73 | 97 | 0.01 |
| 2016389 | Core | 1.08 | | | | 0.02 |
| 2016390 | Core | 3.27 | | | | 0.01 |
| 2016391 | Core | 1.71 | | | | 0.01 |
| 2016392 | Core | 1.82 | | | | 0.02 |
| 2016393 | Pulp | 0.23 | | | | 0.01 |
| 2016394 | Pulp | 0.07 | | | | 3.78 |
| 2016395 | Core | 3.71 | | | | 0.01 |
| 2016396 | Core | 3.90 | | | | <0.01 |
| 2016397 | Core | 3.88 | | | | <0.01 |
| 2016398 | Core | 4.34 | | | | 0.01 |
| 2016399 | Core | 1.42 | | | | <0.01 |
| 2016400 | Core | 4.11 | | | | <0.01 |
| 2016401 | Core | 3.38 | | | | 0.03 |
| 2016402 | Core | 4.03 | | | | 0.03 |
| 2016403 | Core | 3.68 | | | | 0.05 |
| 2016404 | Core | 4.31 | | | | 0.67 |
| 2016405 | Core | 4.93 | | | | 0.05 |
| 2016406 | Core | 4.18 | | | | 0.06 |
| 2016407 | Core | 4.35 | | | | 0.24 |

384

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016408 | Core | 3.63 | | 73 | 93 | 0.07 |
| 2016409 | Core | 4.08 | | | | 3.79 |
| 2016410 | Core | 1.66 | | | | 2.64 |
| 2016411 | Core | 3.25 | | | | 3.04 |
| 2016412 | Core | 2.63 | | | | 1.10 |
| 2016413 | Core | 1.82 | | | | 0.54 |
| 2016414 | Core | 2.41 | | | | 0.21 |
| 2016415 | Core | 2.22 | | | | 1.77 |
| 2016416 | Core | 3.38 | | | | 0.33 |
| 2016417 | Core | 3.51 | | | | 0.09 |
| 2016418 | Core | 3.73 | | | | <0.01 |
| 2016419 | Core | 1.85 | | | | <0.01 |
| 2016420 | Core | 1.98 | | | | 0.02 |
| 2016421 | Pulp | 0.24 | | | | <0.01 |
| 2016422 | Pulp | 0.06 | | | | <0.01 |
| 2016423 | Core | 3.15 | | | | 0.01 |
| 2016424 | Core | 2.90 | | | | <0.01 |
| 2016425 | Core | 1.64 | | | | 0.01 |
| 2016426 | Core | 1.81 | | | | <0.01 |
| 2016427 | Core | 2.38 | | | | <0.01 |
| 2016428 | Core | 1.11 | | 73 | 97 | <0.01 |
| 2016429 | Core | 2.23 | | | | 0.02 |
| 2016430 | Core | 2.38 | | | | 0.01 |
| 2016431 | Core | 2.48 | | | | <0.01 |
| 2016432 | Core | 2.37 | | | | <0.01 |

385

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016433 | Core | 2.44 | | | | 0.42 |
| 2016434 | Core | 2.37 | | | | 1.53 |
| 2016435 | Core | 2.22 | | | | 0.98 |
| 2016436 | Core | 2.19 | | | | 0.38 |
| 2016437 | Core | 2.46 | | | | 0.64 |
| 2016438 | Core | 2.34 | | | | 0.17 |
| 2016439 | Core | 2.59 | | | | 0.05 |
| 2016440 | Core | 2.41 | | | | 0.02 |
| 2016441 | Core | 2.40 | | | | <0.01 |
| 2016442 | Core | 2.51 | | | | 0.01 |
| 2016443 | Core | 2.33 | | | | 0.53 |
| 2016444 | Core | 2.36 | | | | 0.07 |
| 2016445 | Core | 2.51 | | | | 0.01 |
| 2016446 | Core | 2.47 | | | | <0.01 |
| 2016447 | Core | 2.58 | | | | <0.01 |
| 2016448 | Core | 2.58 | | 73 | 93 | 0.01 |
| 2016449 | Core | 2.54 | | | | 1.63 |
| 2016450 | Core | 2.60 | | | | 0.15 |
| 2016451 | Core | 1.11 | | | | 0.02 |
| 2016452 | Core | 1.13 | | | | <0.01 |
| 2016453 | Pulp | 0.24 | | | | 0.18 |
| 2016454 | Pulp | 0.06 | | | | <0.01 |
| 2016455 | Core | 2.73 | | | | <0.01 |
| 2016456 | Core | 2.79 | | | | 0.02 |
| 2016457 | Core | 2.92 | | | | 0.01 |

386

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016458 | Core | 2.71 | | | | <0.01 |
| 2016459 | Core | 1.03 | | | | <0.01 |
| 2016460 | Core | 3.02 | | | | <0.01 |
| 2016461 | Core | 2.81 | | | | <0.01 |
| 2016462 | Core | 2.77 | | | | <0.01 |
| 2016463 | Core | 2.60 | | | | <0.01 |
| 2016464 | Core | 2.65 | | | | <0.01 |
| 2016465 | Core | 2.64 | | | | <0.01 |
| 2016466 | Core | 1.75 | | | | <0.01 |
| 2016467 | Core | 1.71 | | | | <0.01 |
| 2016468 | Core | 2.22 | | 72 | 94 | <0.01 |
| 2016469 | Core | 2.99 | | | | <0.01 |
| 2016470 | Core | 1.68 | | | | <0.01 |
| 2016471 | Core | 1.90 | | | | <0.01 |
| 2016472 | Core | 1.89 | | | | <0.01 |
| 2016473 | Core | 2.63 | | | | <0.01 |
| 2016474 | Core | 2.69 | | | | <0.01 |
| 2016475 | Core | 2.67 | | | | <0.01 |
| 2016476 | Core | 2.66 | | | | <0.01 |
| 2016477 | Core | 2.76 | | | | <0.01 |
| 2016478 | Core | 2.56 | | | | <0.01 |
| 2016479 | Core | 2.95 | | | | <0.01 |
| 2016480 | Core | 2.79 | | | | <0.01 |
| 2016481 | Core | 3.31 | | | | <0.01 |
| 2016482 | Core | 2.42 | | | | <0.01 |



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

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

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

**TEST REPORT: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016483 | Core | 3.08 | | | | <0.01 |
| 2016484 | Core | 2.51 | | | | <0.01 |
| 2016485 | Core | 2.57 | | | | <0.01 |
| 2016486 | Core | 2.75 | | | | <0.01 |
| 2016487 | Core | 2.58 | | | | <0.01 |
| 2016488 | Core | 3.32 | | 72 | 96 | <0.01 |
| 2016489 | Core | 2.92 | | | | <0.01 |
| 2016490 | Core | 2.58 | | | | <0.01 |
| 2016491 | Core | 2.93 | | | | <0.01 |
| 2016492 | Core | 2.32 | | | | <0.01 |
| 2016493 | Core | 3.02 | | | | <0.01 |
| 2016494 | Core | 2.27 | | | | 0.01 |
| 2016495 | Core | 0.98 | | | | <0.01 |
| 2016496 | Core | 1.16 | | | | <0.01 |
| 2016497 | Pulp | 0.24 | | | | <0.01 |
| 2016498 | Pulp | 0.06 | | | | 3.66 |
| 2016499 | Core | 2.89 | | | | <0.01 |
| 2016500 | Core | 2.68 | | | | <0.01 |
| 2016501 | Core | 2.46 | | | | 0.01 |
| 2016502 | Core | 2.87 | | | | 0.17 |
| 2016503 | Core | 1.11 | | | | <0.01 |
| 2016504 | Core | 2.45 | | | | 0.24 |
| 2016505 | Core | 2.87 | | | | 0.03 |
| 2016506 | Core | 1.46 | | | | 0.16 |
| 2016507 | Core | 1.30 | | | | 0.01 |

388

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016508 | Core | 2.65 | | 73 | 94 | 0.37 |
| 2016509 | Core | 0.87 | | | | 3.94 |
| 2016510 | Core | 2.32 | | | | 1.20 |
| 2016511 | Core | 2.41 | | | | 0.15 |
| 2016512 | Core | 2.46 | | | | 0.47 |
| 2016513 | Core | 0.81 | | | | 0.02 |
| 2016514 | Core | 3.08 | | | | 0.20 |
| 2016515 | Core | 1.79 | | | | 0.13 |
| 2016516 | Core | 2.94 | | | | 1.12 |
| 2016517 | Core | 2.20 | | | | 0.03 |
| 2016518 | Core | 2.19 | | | | 0.03 |
| 2016519 | Core | 1.79 | | | | <0.01 |
| 2016520 | Core | 1.41 | | | | <0.01 |
| 2016521 | Core | 2.46 | | | | 0.25 |
| 2016522 | Core | 2.31 | | | | 0.05 |
| 2016523 | Core | 2.17 | | | | 0.07 |
| 2016524 | Core | 2.56 | | | | 3.82 |
| 2016525 | Core | 2.07 | | | | 0.07 |
| 2016526 | Core | 2.15 | | | | 0.42 |
| 2016527 | Core | 2.20 | | | | <0.01 |
| 2016528 | Core | 2.27 | | 72 | 94 | 0.04 |
| 2016529 | Core | 2.46 | | | | <0.01 |
| 2016530 | Core | 2.09 | | | | <0.01 |
| 2016531 | Core | 2.34 | | | | <0.01 |
| 2016532 | Core | 2.35 | | | | <0.01 |

389

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 |
|---|---|---|---|---|---|---|
| 2016533 | Core | 2.51 | | | | <0.01 |
| 2016534 | Core | 2.52 | | | | <0.01 |
| 2016535 | Core | 1.82 | | | | <0.01 |
| DUP 2016311 | QC-AD | | | | | <0.01 |
| DUP 2016324 | QC-AD | | | | | 0.01 |
| DUP 2016340 | QC-AD | | | | | <0.01 |
| DUP 2016342 | QC-AD | | | | | 6.08 |
| DUP 2016368 | QC-AD | | | | | 0.02 |
| DUP 2016389 | QC-AD | | | | | 0.02 |
| DUP 2016397 | QC-AD | | | | | <0.01 |
| DUP 2016409 | QC-AD | | | | | 4.16 |
| DUP 2016411 | QC-AD | | | | | 2.94 |
| DUP 2016425 | QC-AD | | | | | 0.01 |
| DUP 2016434 | QC-AD | | | | | 1.64 |
| DUP 2016449 | QC-AD | | | | | 1.60 |
| DUP 2016458 | QC-AD | | | | | <0.01 |
| DUP 2016465 | QC-AD | | | | | <0.01 |
| DUP 2016500 | QC-AD | | | | | <0.01 |
| DUP 2016509 | QC-AD | | | | | 3.58 |
| DUP 2016513 | QC-AD | | | | | 0.02 |
| DUP 2016530 | QC-AD | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |

390

***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: RMF2510317**

Project Name: WGE
Job Received Date: 2025-08-16
Job Report Date: 2025-09-08
Report Version: Final
Total Samples: 228

| 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 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 | | | | | 1.60 |
| STD AMIS0641 | QC-CRM | | | | | 0.39 |
| STD AMIS0641 | QC-CRM | | | | | 0.38 |
| STD AMIS0785 | QC-CRM | | | | | 5.61 |
| STD G316-4 | QC-CRM | | | | | 0.23 |
| STD G321-6 | QC-CRM | | | | | 1.52 |
| STD G323-4 | QC-CRM | | | | | 0.70 |
| STD G914-2 | QC-CRM | | | | | 2.59 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxH163 | QC-CRM | | | | | 1.32 |
| STD OxH163 | QC-CRM | | | | | 1.31 |

391

***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:** | **RMF2510321** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-19 |
| Job Report Date: | 2025-09-10 |
| Report Version: | Final |
| Total Samples: | 230 |

**COMMENTS:**

Date testing started: 2025-09-07
Date testing completed: 2025-09-10
PO Number: 2016536_230

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. Results contained in the test report was generated by MSALABS, unless otherwise stated and the customer has not provided any information than can affect the validity of the test results.

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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016536 | RC | 0.98 | | 83 | 94 | 0.05 |
| 2016537 | RC | 0.92 | | | | 0.23 |
| 2016538 | RC | 0.96 | | | | 0.33 |
| 2016539 | RC | 0.93 | | | | 0.05 |
| 2016540 | RC | 1.08 | | | | <0.01 |
| 2016541 | RC | 1.08 | | | | <0.01 |
| 2016542 | RC | 1.06 | | | | 0.01 |
| 2016543 | RC | 1.03 | | | | <0.01 |
| 2016544 | RC | 1.04 | | | | <0.01 |
| 2016545 | Pulp | 0.23 | | | | <0.01 |
| 2016546 | Pulp | 0.12 | | | | 3.74 |
| 2016547 | RC | 1.12 | | | | 0.02 |
| 2016548 | RC | 1.02 | | | | <0.01 |
| 2016549 | RC | 1.03 | | | | <0.01 |
| 2016550 | RC | 1.11 | | | | <0.01 |
| 2016551 | RC | 1.03 | | | | <0.01 |
| 2016552 | RC | 1.02 | | | | <0.01 |
| 2016553 | RC | 1.12 | | | | <0.01 |
| 2016554 | RC | 0.96 | | | | <0.01 |
| 2016555 | RC | 1.05 | | | | 0.57 |
| 2016556 | RC | 1.17 | | 88 | 95 | 0.08 |
| 2016557 | RC | 1.08 | | | | 0.04 |
| 2016558 | RC | 1.01 | | | | <0.01 |
| 2016559 | RC | 1.09 | | | | 0.01 |
| 2016560 | RC | 1.12 | | | | 0.02 |

393

***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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016561 | RC | 1.08 | | | | 0.04 |
| 2016562 | RC | 0.91 | | | | 0.11 |
| 2016563 | RC | 1.07 | | | | 0.16 |
| 2016564 | RC | 1.07 | | | | 0.23 |
| 2016565 | RC | 1.04 | | | | 1.54 |
| 2016566 | RC | 1.01 | | | | 0.07 |
| 2016567 | RC | 1.08 | | | | 0.07 |
| 2016568 | RC | 1.02 | | | | 0.02 |
| 2016569 | RC | 1.03 | | | | 0.01 |
| 2016570 | RC | 1.02 | | | | <0.01 |
| 2016571 | RC | 1.06 | | | | <0.01 |
| 2016572 | RC | 1.08 | | | | 0.18 |
| 2016573 | RC | 1.13 | | | | 0.03 |
| 2016574 | RC | 1.13 | | | | 0.03 |
| 2016575 | RC | 1.07 | | | | <0.01 |
| 2016576 | RC | 0.98 | | 79 | 97 | <0.01 |
| 2016577 | RC | 1.01 | | | | <0.01 |
| 2016578 | RC | 1.04 | | | | 0.02 |
| 2016579 | Pulp | 0.21 | | | | 0.01 |
| 2016580 | Pulp | 0.06 | | | | <0.01 |
| 2016581 | RC | 1.09 | | | | <0.01 |
| 2016582 | RC | 1.10 | | | | <0.01 |
| 2016583 | RC | 1.00 | | | | 0.03 |
| 2016584 | RC | 1.04 | | | | <0.01 |
| 2016585 | RC | 1.10 | | | | <0.01 |

394

***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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016586 | RC | 1.04 | | | | <0.01 |
| 2016587 | RC | 1.07 | | | | <0.01 |
| 2016588 | RC | 1.08 | | | | 0.01 |
| 2016589 | RC | 1.03 | | | | 0.03 |
| 2016590 | RC | 0.98 | | | | 0.03 |
| 2016591 | RC | 1.03 | | | | 0.02 |
| 2016592 | RC | 1.05 | | | | 0.01 |
| 2016593 | RC | 1.18 | | | | 0.05 |
| 2016594 | RC | 1.03 | | | | <0.01 |
| 2016595 | RC | 1.16 | | | | <0.01 |
| 2016596 | RC | 1.01 | | 81 | 96 | <0.01 |
| 2016597 | RC | 1.10 | | | | <0.01 |
| 2016598 | RC | 1.20 | | | | <0.01 |
| 2016599 | RC | 1.00 | | | | 0.01 |
| 2016600 | RC | 1.11 | | | | <0.01 |
| 2016601 | RC | 1.05 | | | | <0.01 |
| 2016602 | RC | 1.01 | | | | <0.01 |
| 2016603 | RC | 1.00 | | | | <0.01 |
| 2016604 | RC | 1.03 | | | | <0.01 |
| 2016605 | RC | 1.06 | | | | <0.01 |
| 2016606 | RC | 1.05 | | | | <0.01 |
| 2016607 | RC | 1.02 | | | | <0.01 |
| 2016608 | RC | 1.02 | | | | <0.01 |
| 2016609 | RC | 1.00 | | | | 0.14 |
| 2016610 | RC | 0.99 | | | | <0.01 |



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

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

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

**TEST REPORT: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016611 | RC | 1.02 | | | | <0.01 |
| 2016612 | Pulp | 0.20 | | | | 0.12 |
| 2016613 | Pulp | 0.11 | | | | 3.73 |
| 2016614 | RC | 1.10 | | | | 0.31 |
| 2016615 | RC | 1.10 | | | | 0.11 |
| 2016616 | RC | 0.89 | | 78 | 96 | 0.21 |
| 2016617 | RC | 1.15 | | | | 0.54 |
| 2016618 | RC | 0.97 | | | | <0.01 |
| 2016619 | RC | 1.00 | | | | 0.03 |
| 2016620 | RC | 1.02 | | | | 0.09 |
| 2016621 | RC | 0.99 | | | | 0.04 |
| 2016622 | RC | 0.99 | | | | 3.81 |
| 2016623 | RC | 0.97 | | | | 0.02 |
| 2016624 | RC | 1.03 | | | | <0.01 |
| 2016625 | RC | 1.09 | | | | 5.63 |
| 2016626 | RC | 1.02 | | | | 0.14 |
| 2016627 | RC | 1.10 | | | | <0.01 |
| 2016628 | RC | 1.20 | | | | 0.01 |
| 2016629 | RC | 0.91 | | | | 0.01 |
| 2016630 | RC | 1.04 | | | | 0.01 |
| 2016631 | RC | 0.97 | | | | 0.01 |
| 2016632 | RC | 1.06 | | | | 0.01 |
| 2016633 | RC | 1.09 | | | | <0.01 |
| 2016634 | RC | 0.90 | | | | 0.01 |
| 2016635 | RC | 1.03 | | | | 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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016636 | RC | 1.01 | | 83 | 96 | 0.27 |
| 2016637 | RC | 1.05 | | | | <0.01 |
| 2016638 | RC | 1.00 | | | | 0.66 |
| 2016639 | RC | 1.04 | | | | 0.31 |
| 2016640 | RC | 1.04 | | | | 0.03 |
| 2016641 | RC | 1.13 | | | | 0.01 |
| 2016642 | RC | 1.17 | | | | 0.03 |
| 2016643 | RC | 1.03 | | | | 0.01 |
| 2016644 | RC | 1.01 | | | | <0.01 |
| 2016645 | RC | 1.07 | | | | <0.01 |
| 2016646 | RC | 1.10 | | | | <0.01 |
| 2016647 | RC | 1.10 | | | | <0.01 |
| 2016648 | Pulp | 0.20 | | | | <0.01 |
| 2016649 | Pulp | 0.06 | | | | <0.01 |
| 2016650 | RC | 1.09 | | | | <0.01 |
| 2016651 | RC | 1.00 | | | | <0.01 |
| 2016652 | RC | 1.06 | | | | <0.01 |
| 2016653 | RC | 1.04 | | | | <0.01 |
| 2016654 | RC | 1.21 | | | | 0.01 |
| 2016655 | RC | 1.05 | | | | <0.01 |
| 2016656 | RC | 0.99 | | 81 | 98 | <0.01 |
| 2016657 | RC | 1.11 | | | | <0.01 |
| 2016658 | RC | 1.03 | | | | 0.01 |
| 2016659 | RC | 1.08 | | | | 0.01 |
| 2016660 | RC | 1.11 | | | | 0.01 |



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

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

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

**TEST REPORT: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016661 | RC | 1.08 | | | | 0.01 |
| 2016662 | RC | 1.10 | | | | 0.03 |
| 2016663 | RC | 1.13 | | | | 1.16 |
| 2016664 | RC | 1.17 | | | | 0.22 |
| 2016665 | RC | 1.12 | | | | 0.14 |
| 2016666 | RC | 1.00 | | | | 0.10 |
| 2016667 | RC | 1.02 | | | | 0.50 |
| 2016668 | RC | 1.13 | | | | 0.02 |
| 2016669 | RC | 0.98 | | | | 0.24 |
| 2016670 | RC | 0.84 | | | | 0.23 |
| 2016671 | RC | 1.17 | | | | 0.10 |
| 2016672 | RC | 1.21 | | | | <0.01 |
| 2016673 | RC | 1.00 | | | | 0.42 |
| 2016674 | RC | 1.06 | | | | 0.06 |
| 2016675 | RC | 1.01 | | | | 0.02 |
| 2016676 | RC | 1.06 | | 80 | 98 | 0.01 |
| 2016677 | RC | 1.07 | | | | 0.03 |
| 2016678 | RC | 1.03 | | | | 0.02 |
| 2016679 | RC | 1.09 | | | | 0.01 |
| 2016680 | RC | 1.05 | | | | <0.01 |
| 2016681 | RC | 0.94 | | | | 0.70 |
| 2016682 | RC | 0.90 | | | | 0.31 |
| 2016683 | RC | 0.90 | | | | 3.09 |
| 2016684 | RC | 0.97 | | | | 0.18 |
| 2016685 | RC | 1.03 | | | | 0.11 |

398

***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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016686 | Pulp | 0.20 | | | | 2.98 |
| 2016687 | Pulp | 0.06 | | | | <0.01 |
| 2016688 | RC | 0.99 | | | | 0.04 |
| 2016689 | RC | 0.97 | | | | 0.21 |
| 2016690 | RC | 1.11 | | | | 0.03 |
| 2016691 | RC | 1.02 | | | | 0.03 |
| 2016692 | RC | 1.08 | | | | 0.01 |
| 2016693 | RC | 1.09 | | | | <0.01 |
| 2016694 | RC | 1.02 | | | | <0.01 |
| 2016695 | RC | 1.21 | | | | <0.01 |
| 2016696 | RC | 1.03 | | 80 | 96 | 0.02 |
| 2016697 | RC | 1.04 | | | | 0.03 |
| 2016698 | RC | 1.04 | | | | <0.01 |
| 2016699 | RC | 0.99 | | | | 0.01 |
| 2016700 | RC | 1.11 | | | | 0.02 |
| 2016701 | RC | 0.97 | | | | 0.01 |
| 2016702 | RC | 0.98 | | | | 0.01 |
| 2016703 | RC | 0.97 | | | | 0.01 |
| 2016704 | RC | 1.07 | | | | 0.01 |
| 2016705 | RC | 0.93 | | | | 0.01 |
| 2016706 | RC | 0.98 | | | | 0.02 |
| 2016707 | RC | 0.89 | | | | 0.01 |
| 2016708 | RC | 1.00 | | | | 0.01 |
| 2016709 | RC | 1.01 | | | | 0.35 |
| 2016710 | RC | 1.07 | | | | 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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016711 | RC | 1.14 | | | | 0.02 |
| 2016712 | RC | 1.00 | | | | 0.02 |
| 2016713 | RC | 1.17 | | | | 0.02 |
| 2016714 | RC | 0.89 | | | | 0.02 |
| 2016715 | RC | 1.10 | | | | <0.01 |
| 2016716 | RC | 1.07 | | 82 | 96 | <0.01 |
| 2016717 | RC | 1.00 | | | | <0.01 |
| 2016718 | RC | 1.05 | | | | <0.01 |
| 2016719 | Pulp | 0.20 | | | | <0.01 |
| 2016720 | Pulp | 0.12 | | | | 3.78 |
| 2016721 | RC | 1.15 | | | | 0.02 |
| 2016722 | RC | 1.04 | | | | 0.01 |
| 2016723 | RC | 1.04 | | | | <0.01 |
| 2016724 | RC | 1.01 | | | | 0.11 |
| 2016725 | RC | 1.03 | | | | 0.02 |
| 2016726 | RC | 1.07 | | | | 0.02 |
| 2016727 | RC | 1.07 | | | | 0.01 |
| 2016728 | RC | 0.95 | | | | 0.01 |
| 2016729 | RC | 1.04 | | | | 0.01 |
| 2016730 | RC | 0.98 | | | | 0.01 |
| 2016731 | RC | 1.01 | | | | <0.01 |
| 2016732 | RC | 1.01 | | | | 0.02 |
| 2016733 | RC | 1.09 | | | | <0.01 |
| 2016734 | RC | 0.92 | | | | 0.01 |
| 2016735 | RC | 0.97 | | | | 0.07 |

400

***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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016736 | RC | 0.99 | | 83 | 98 | 0.03 |
| 2016737 | RC | 1.12 | | | | 0.01 |
| 2016738 | RC | 1.02 | | | | 0.02 |
| 2016739 | RC | 1.01 | | | | 0.03 |
| 2016740 | RC | 1.15 | | | | 0.04 |
| 2016741 | RC | 1.01 | | | | 0.08 |
| 2016742 | RC | 1.06 | | | | 0.01 |
| 2016743 | RC | 0.16 | | | | <0.01 |
| 2016744 | RC | 1.02 | | | | 0.01 |
| 2016745 | RC | 1.04 | | | | <0.01 |
| 2016746 | RC | 0.98 | | | | 0.01 |
| 2016747 | RC | 1.03 | | | | 0.02 |
| 2016748 | RC | 0.92 | | | | 0.01 |
| 2016749 | RC | 1.04 | | | | 0.02 |
| 2016750 | RC | 1.05 | | | | 0.02 |
| 2016751 | RC | 1.11 | | | | 0.02 |
| 2016752 | RC | 1.04 | | | | 0.01 |
| 2016753 | RC | 0.96 | | | | 0.01 |
| 2016754 | Pulp | 0.20 | | | | 0.02 |
| 2016755 | Pulp | 0.06 | | | | <0.01 |
| 2016756 | RC | 0.97 | | 82 | 97 | 0.03 |
| 2016757 | RC | 0.97 | | | | 0.10 |
| 2016758 | RC | 1.04 | | | | 0.03 |
| 2016759 | RC | 1.01 | | | | 0.01 |
| 2016760 | RC | 1.05 | | | | 0.05 |

401

***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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 |
|---|---|---|---|---|---|---|
| 2016761 | RC | 1.05 | | | | <0.01 |
| 2016762 | RC | 1.16 | | | | 0.01 |
| 2016763 | RC | 1.17 | | | | <0.01 |
| 2016764 | RC | 1.06 | | | | 0.01 |
| 2016765 | RC | 0.98 | | | | 0.02 |
| DUP 2016538 | QC-AD | | | | | 0.31 |
| DUP 2016551 | QC-AD | | | | | <0.01 |
| DUP 2016586 | QC-AD | | | | | <0.01 |
| DUP 2016598 | QC-AD | | | | | <0.01 |
| DUP 2016609 | QC-AD | | | | | 0.12 |
| DUP 2016622 | QC-AD | | | | | 4.10 |
| DUP 2016639 | QC-AD | | | | | 0.33 |
| DUP 2016662 | QC-AD | | | | | 0.04 |
| DUP 2016674 | QC-AD | | | | | 0.06 |
| DUP 2016711 | QC-AD | | | | | 0.01 |
| DUP 2016728 | QC-AD | | | | | 0.01 |
| DUP 2016743 | QC-AD | | | | | 0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |

402

***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: RMF2510321**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-10
Report Version: Final
Total Samples: 230

| 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 BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.58 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.45 |
| STD AMIS0802 | QC-CRM | | | | | 2.51 |
| STD AMIS0886 | QC-CRM | | | | | 3.41 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.53 |
| STD G323-4 | QC-CRM | | | | | 0.67 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.33 |

403

***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:** | **RMF2510322** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-19 |
| Job Report Date: | 2025-09-11 |
| Report Version: | Final |
| Total Samples: | 188 |

**COMMENTS:**

Date testing started: 2025-08-19
Date testing completed: 2025-09-11
PO Number: 2016766_188

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**



Sayed Hussieny,
Laboratory Manager
MSALABS

404

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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016766 | RC | 1.03 | | 82 | 97 | 0.36 |
| 2016767 | RC | 1.02 | | | | 0.59 |
| 2016768 | RC | 1.04 | | | | 1.88 |
| 2016769 | RC | 0.96 | | | | 0.05 |
| 2016770 | RC | 1.05 | | | | 0.04 |
| 2016771 | RC | 1.16 | | | | 0.01 |
| 2016772 | RC | 0.99 | | | | 0.03 |
| 2016773 | RC | 1.06 | | | | 0.04 |
| 2016774 | RC | 1.06 | | | | 0.07 |
| 2016775 | RC | 1.04 | | | | 0.13 |
| 2016776 | RC | 0.98 | | | | 0.03 |
| 2016777 | RC | 1.01 | | | | 0.04 |
| 2016778 | RC | 1.05 | | | | 0.03 |
| 2016779 | RC | 1.04 | | | | 0.02 |
| 2016780 | RC | 1.04 | | | | 0.02 |
| 2016781 | RC | 1.07 | | | | <0.01 |
| 2016782 | RC | 1.09 | | | | <0.01 |
| 2016783 | RC | 1.02 | | | | 0.01 |
| 2016784 | RC | 1.06 | | | | <0.01 |
| 2016785 | RC | 1.04 | | | | 0.01 |
| 2016786 | RC | 1.04 | | 81 | 97 | 0.01 |
| 2016787 | RC | 1.04 | | | | <0.01 |
| 2016788 | RC | 1.10 | | | | 0.01 |
| 2016789 | RC | 1.00 | | | | 0.01 |
| 2016790 | RC | 1.04 | | | | 0.02 |

405

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016791 | RC | 1.06 | | | | 0.01 |
| 2016792 | RC | 1.08 | | | | 0.03 |
| 2016793 | RC | 1.06 | | | | 0.04 |
| 2016794 | RC | 1.03 | | | | 0.03 |
| 2016795 | RC | 1.06 | | | | 0.01 |
| 2016796 | RC | 1.01 | | | | 0.01 |
| 2016797 | RC | 1.02 | | | | 0.02 |
| 2016798 | RC | 1.01 | | | | 0.05 |
| 2016799 | RC | 1.03 | | | | 0.07 |
| 2016800 | RC | 1.01 | | | | 0.11 |
| 2016801 | RC | 1.08 | | | | 0.31 |
| 2016802 | RC | 1.05 | | | | 0.01 |
| 2016803 | RC | 0.98 | | | | 0.02 |
| 2016804 | Pulp | 0.20 | | | | 0.29 |
| 2016805 | Pulp | 0.11 | | | | 3.62 |
| 2016806 | RC | 1.12 | | 86 | 97 | 0.02 |
| 2016807 | RC | 1.13 | | | | 0.02 |
| 2016808 | RC | 1.09 | | | | <0.01 |
| 2016809 | RC | 1.02 | | | | <0.01 |
| 2016810 | RC | 1.13 | | | | <0.01 |
| 2016811 | RC | 1.00 | | | | <0.01 |
| 2016812 | RC | 1.00 | | | | <0.01 |
| 2016813 | RC | 1.04 | | | | <0.01 |
| 2016814 | RC | 1.05 | | | | 0.02 |
| 2016815 | RC | 1.02 | | | | 0.26 |

406

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016816 | RC | 1.09 | | | | 0.02 |
| 2016817 | RC | 1.12 | | | | 0.01 |
| 2016818 | RC | 1.11 | | | | 0.01 |
| 2016819 | RC | 1.01 | | | | 0.02 |
| 2016820 | RC | 0.98 | | | | 0.02 |
| 2016821 | RC | 1.08 | | | | 0.01 |
| 2016822 | RC | 1.04 | | | | 0.01 |
| 2016823 | RC | 1.03 | | | | <0.01 |
| 2016824 | RC | 1.15 | | | | <0.01 |
| 2016825 | RC | 1.01 | | | | 0.35 |
| 2016826 | RC | 1.05 | | 84 | 97 | 0.07 |
| 2016827 | RC | 1.02 | | | | 1.02 |
| 2016828 | RC | 0.98 | | | | 0.08 |
| 2016829 | RC | 1.02 | | | | 0.02 |
| 2016830 | RC | 1.04 | | | | 0.01 |
| 2016831 | RC | 0.99 | | | | 0.06 |
| 2016832 | RC | 1.00 | | | | 0.29 |
| 2016833 | Pulp | 0.20 | | | | 0.01 |
| 2016834 | Pulp | 0.06 | | | | <0.01 |
| 2016835 | RC | 1.12 | | | | 0.10 |
| 2016836 | RC | 1.11 | | | | 0.06 |
| 2016837 | RC | 1.09 | | | | 0.02 |
| 2016838 | RC | 1.05 | | | | 0.03 |
| 2016839 | RC | 1.12 | | | | <0.01 |
| 2016840 | RC | 1.14 | | | | <0.01 |

407

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016841 | RC | 1.01 | | | | <0.01 |
| 2016842 | RC | 1.03 | | | | 0.02 |
| 2016843 | RC | 1.02 | | | | 0.01 |
| 2016844 | RC | 1.16 | | | | 0.01 |
| 2016845 | RC | 1.03 | | | | 0.03 |
| 2016846 | RC | 0.99 | | 85 | 98 | 0.01 |
| 2016847 | RC | 1.10 | | | | 0.01 |
| 2016848 | RC | 1.04 | | | | 0.01 |
| 2016849 | RC | 1.04 | | | | 0.02 |
| 2016850 | RC | 1.12 | | | | 0.06 |
| 2016851 | RC | 0.99 | | | | 0.01 |
| 2016852 | RC | 1.03 | | | | 1.96 |
| 2016853 | RC | 1.00 | | | | 0.18 |
| 2016854 | RC | 0.98 | | | | 4.10 |
| 2016855 | RC | 0.96 | | | | 0.02 |
| 2016856 | RC | 1.01 | | | | 0.01 |
| 2016857 | RC | 1.01 | | | | 0.14 |
| 2016858 | RC | 0.92 | | | | 1.12 |
| 2016859 | RC | 0.97 | | | | 0.54 |
| 2016860 | RC | 1.00 | | | | 0.73 |
| 2016861 | Pulp | 0.20 | | | | 1.11 |
| 2016862 | Pulp | 0.06 | | | | 3.73 |
| 2016863 | RC | 1.00 | | | | 0.28 |
| 2016864 | RC | 0.98 | | | | 0.59 |
| 2016865 | RC | 0.95 | | | | 0.81 |

408

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016866 | RC | 0.96 | | 82 | 96 | 5.56 |
| 2016867 | RC | 1.03 | | | | 0.02 |
| 2016868 | RC | 0.98 | | | | 1.05 |
| 2016869 | RC | 1.08 | | | | 11.78 |
| 2016870 | RC | 0.97 | | | | 5.82 |
| 2016871 | RC | 1.04 | | | | 2.39 |
| 2016872 | RC | 1.11 | | | | 0.09 |
| 2016873 | RC | 1.00 | | | | 3.06 |
| 2016874 | RC | 1.04 | | | | 0.02 |
| 2016875 | RC | 1.04 | | | | 0.04 |
| 2016876 | RC | 1.10 | | | | <0.01 |
| 2016877 | RC | 1.03 | | | | <0.01 |
| 2016878 | RC | 1.05 | | | | 0.21 |
| 2016879 | RC | 1.05 | | | | <0.01 |
| 2016880 | RC | 1.01 | | | | <0.01 |
| 2016881 | RC | 1.11 | | | | 0.02 |
| 2016882 | RC | 1.11 | | | | <0.01 |
| 2016883 | RC | 1.07 | | | | <0.01 |
| 2016884 | RC | 1.03 | | | | 0.09 |
| 2016885 | RC | 1.01 | | | | 0.11 |
| 2016886 | RC | 0.97 | | 79 | 97 | 0.01 |
| 2016887 | RC | 1.08 | | | | <0.01 |
| 2016888 | RC | 1.02 | | | | <0.01 |
| 2016889 | RC | 1.00 | | | | 0.07 |
| 2016890 | RC | 1.07 | | | | 0.01 |

409

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016891 | RC | 0.97 | | | | 0.01 |
| 2016892 | RC | 0.99 | | | | 0.01 |
| 2016893 | RC | 1.12 | | | | 0.01 |
| 2016894 | RC | 1.09 | | | | 0.02 |
| 2016895 | RC | 0.99 | | | | 0.01 |
| 2016896 | RC | 1.07 | | | | 0.02 |
| 2016897 | Pulp | 0.19 | | | | 0.02 |
| 2016898 | Pulp | 0.07 | | | | 3.64 |
| 2016899 | RC | 1.11 | | | | 0.02 |
| 2016900 | RC | 0.98 | | | | 0.02 |
| 2016901 | RC | 1.02 | | | | 0.02 |
| 2016902 | RC | 1.05 | | | | 0.02 |
| 2016903 | RC | 0.99 | | | | 0.02 |
| 2016904 | RC | 0.99 | | | | 0.01 |
| 2016905 | RC | 1.05 | | | | 0.02 |
| 2016906 | RC | 1.01 | | 83 | 98 | 0.02 |
| 2016907 | RC | 1.09 | | | | 0.02 |
| 2016908 | RC | 0.99 | | | | <0.01 |
| 2016909 | RC | 1.09 | | | | <0.01 |
| 2016910 | RC | 1.05 | | | | 0.01 |
| 2016911 | RC | 1.05 | | | | 0.01 |
| 2016912 | RC | 1.04 | | | | 0.01 |
| 2016913 | RC | 1.06 | | | | 0.02 |
| 2016914 | RC | 1.04 | | | | 0.01 |
| 2016915 | RC | 1.07 | | | | 0.01 |

410

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016916 | RC | 1.14 | | | | 0.01 |
| 2016917 | RC | 1.09 | | | | 0.01 |
| 2016918 | RC | 1.04 | | | | 0.02 |
| 2016919 | RC | 1.05 | | | | 0.02 |
| 2016920 | RC | 0.98 | | | | 0.02 |
| 2016921 | RC | 1.01 | | | | 0.02 |
| 2016922 | RC | 1.10 | | | | 0.08 |
| 2016923 | RC | 1.12 | | | | 0.02 |
| 2016924 | RC | 1.11 | | | | 0.01 |
| 2016925 | RC | 1.01 | | | | 0.02 |
| 2016926 | RC | 1.05 | | 81 | 96 | 0.02 |
| 2016927 | RC | 1.00 | | | | 0.25 |
| 2016928 | RC | 1.01 | | | | 0.05 |
| 2016929 | RC | 1.00 | | | | 0.10 |
| 2016930 | Pulp | 0.20 | | | | 0.22 |
| 2016931 | Pulp | 0.07 | | | | 0.84 |
| 2016932 | RC | 1.04 | | | | 0.05 |
| 2016933 | RC | 1.10 | | | | 0.07 |
| 2016934 | RC | 1.04 | | | | 0.04 |
| 2016935 | RC | 1.10 | | | | 0.04 |
| 2016936 | RC | 1.05 | | | | <0.01 |
| 2016937 | RC | 1.01 | | | | 0.06 |
| 2016938 | RC | 1.07 | | | | 0.06 |
| 2016939 | RC | 1.13 | | | | 0.02 |
| 2016940 | RC | 1.10 | | | | 0.11 |

411

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 |
|---|---|---|---|---|---|---|
| 2016941 | RC | 1.07 | | | | 0.56 |
| 2016942 | RC | 0.96 | | | | 0.09 |
| 2016943 | RC | 1.06 | | | | 0.31 |
| 2016944 | RC | 1.05 | | | | 1.01 |
| 2016945 | RC | 1.12 | | | | 0.45 |
| 2016946 | RC | 1.05 | | 86 | 97 | 0.03 |
| 2016947 | RC | 1.05 | | | | 0.01 |
| 2016948 | RC | 1.07 | | | | <0.01 |
| 2016949 | RC | 1.07 | | | | 0.01 |
| 2016950 | RC | 1.07 | | | | <0.01 |
| 2016951 | RC | 1.07 | | | | <0.01 |
| 2016952 | RC | 1.00 | | | | <0.01 |
| 2016953 | RC | 1.02 | | | | <0.01 |
| DUP 2016768 | QC-AD | | | | | 1.71 |
| DUP 2016780 | QC-AD | | | | | 0.01 |
| DUP 2016796 | QC-AD | | | | | 0.01 |
| DUP 2016813 | QC-AD | | | | | <0.01 |
| DUP 2016827 | QC-AD | | | | | 1.11 |
| DUP 2016849 | QC-AD | | | | | 0.01 |
| DUP 2016853 | QC-AD | | | | | 0.20 |
| DUP 2016869 | QC-AD | | | | | 10.85 |
| DUP 2016874 | QC-AD | | | | | 0.02 |
| DUP 2016892 | QC-AD | | | | | 0.01 |

412

***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: RMF2510322**

Project Name: WGE
Job Received Date: 2025-08-19
Job Report Date: 2025-09-11
Report Version: Final
Total Samples: 188

| 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 2016924 | QC-AD | | | | | 0.02 |
| DUP 2016935 | QC-AD | | | | | 0.03 |
| DUP 2016944 | QC-AD | | | | | 0.99 |
| 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 | | | | | 1.61 |
| STD AMIS0641 | QC-CRM | | | | | 0.36 |
| STD AMIS0785 | QC-CRM | | | | | 5.47 |
| STD AMIS0802 | QC-CRM | | | | | 2.51 |
| STD AMIS0886 | QC-CRM | | | | | 3.41 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.55 |
| STD G323-4 | QC-CRM | | | | | 0.67 |
| STD G323-4 | QC-CRM | | | | | 0.68 |

413

***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:** | **RMF2510326** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-08-25 |
| Job Report Date: | 2025-09-14 |
| Report Version: | Final |
| Total Samples: | 288 |

**COMMENTS:**

Date testing started: 2025-09-11
Date testing completed: 2025-09-14
PO Number: 2017340_288

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. Results contained in the test report was generated by MSALABS, unless otherwise stated and the customer has not provided any information than can affect the validity of the test results.

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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**



Sayed Hussieny,
Laboratory Manager
MSALABS

414

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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017340 | RC | 1.04 | | 86 | 96 | 0.03 |
| 2017341 | RC | 1.10 | | | | 0.01 |
| 2017342 | RC | 1.02 | | | | <0.01 |
| 2017343 | RC | 1.04 | | | | <0.01 |
| 2017344 | RC | 1.01 | | | | 0.01 |
| 2017345 | RC | 0.97 | | | | 0.02 |
| 2017346 | RC | 1.01 | | | | 0.03 |
| 2017347 | RC | 1.05 | | | | <0.01 |
| 2017348 | RC | 0.96 | | | | 0.01 |
| 2017349 | Pulp | 0.21 | | | | 0.01 |
| 2017350 | Pulp | 0.08 | | | | 3.86 |
| 2017351 | RC | 0.99 | | | | 0.04 |
| 2017352 | RC | 0.97 | | | | 0.02 |
| 2017353 | RC | 1.09 | | | | 0.02 |
| 2017354 | RC | 1.02 | | | | 0.02 |
| 2017355 | RC | 1.00 | | | | <0.01 |
| 2017356 | RC | 0.99 | | | | 0.02 |
| 2017357 | RC | 1.11 | | | | 0.04 |
| 2017358 | RC | 1.09 | | | | 13.69 |
| 2017359 | RC | 0.94 | | | | 0.05 |
| 2017360 | RC | 1.00 | | 84 | 96 | 0.04 |
| 2017361 | RC | 1.01 | | | | 0.05 |
| 2017362 | RC | 1.01 | | | | <0.01 |
| 2017363 | RC | 1.05 | | | | <0.01 |
| 2017364 | RC | 1.00 | | | | <0.01 |

415

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017365 | RC | 1.05 | | | | <0.01 |
| 2017366 | RC | 0.96 | | | | <0.01 |
| 2017367 | RC | 1.06 | | | | <0.01 |
| 2017368 | RC | 0.93 | | | | <0.01 |
| 2017369 | RC | 1.04 | | | | <0.01 |
| 2017370 | RC | 1.02 | | | | 0.06 |
| 2017371 | RC | 1.05 | | | | 0.02 |
| 2017372 | RC | 0.97 | | | | <0.01 |
| 2017373 | RC | 0.98 | | | | <0.01 |
| 2017374 | RC | 1.01 | | | | <0.01 |
| 2017375 | RC | 1.10 | | | | <0.01 |
| 2017376 | RC | 1.05 | | | | 0.06 |
| 2017377 | RC | 1.04 | | | | <0.01 |
| 2017378 | RC | 1.11 | | | | <0.01 |
| 2017379 | RC | 1.04 | | | | <0.01 |
| 2017380 | RC | 1.01 | | 79 | 96 | <0.01 |
| 2017381 | RC | 0.99 | | | | <0.01 |
| 2017382 | RC | 1.07 | | | | <0.01 |
| 2017383 | RC | 1.07 | | | | <0.01 |
| 2017384 | RC | 0.97 | | | | <0.01 |
| 2017385 | Pulp | 0.20 | | | | <0.01 |
| 2017386 | Pulp | 0.08 | | | | 0.81 |
| 2017387 | RC | 1.01 | | | | 0.01 |
| 2017388 | RC | 1.05 | | | | 0.01 |
| 2017389 | RC | 1.06 | | | | 0.01 |

416

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017390 | RC | 1.08 | | | | 0.02 |
| 2017391 | RC | 1.06 | | | | <0.01 |
| 2017392 | RC | 0.97 | | | | 0.01 |
| 2017393 | RC | 1.00 | | | | 0.02 |
| 2017394 | RC | 1.00 | | | | 0.01 |
| 2017395 | RC | 1.03 | | | | 0.01 |
| 2017396 | RC | 0.93 | | | | 0.05 |
| 2017397 | RC | 1.01 | | | | 0.05 |
| 2017398 | RC | 0.96 | | | | 0.01 |
| 2017399 | RC | 0.97 | | | | 0.01 |
| 2017400 | RC | 0.99 | | 81 | 95 | 0.01 |
| 2017401 | RC | 0.95 | | | | 0.02 |
| 2017402 | RC | 0.99 | | | | 0.01 |
| 2017403 | RC | 0.97 | | | | 0.01 |
| 2017404 | RC | 0.98 | | | | 0.01 |
| 2017405 | RC | 1.08 | | | | 0.01 |
| 2017406 | RC | 0.99 | | | | 0.01 |
| 2017407 | RC | 1.04 | | | | 0.01 |
| 2017408 | RC | 1.07 | | | | 0.02 |
| 2017409 | RC | 1.07 | | | | 0.01 |
| 2017410 | RC | 1.03 | | | | 0.02 |
| 2017411 | RC | 0.96 | | | | 0.02 |
| 2017412 | RC | 1.10 | | | | 0.02 |
| 2017413 | RC | 0.98 | | | | 0.02 |
| 2017414 | RC | 1.17 | | | | 0.02 |

417

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017415 | RC | 1.03 | | | | 0.02 |
| 2017416 | RC | 1.02 | | | | 0.02 |
| 2017417 | RC | 1.08 | | | | 0.02 |
| 2017418 | Pulp | 0.20 | | | | 0.02 |
| 2017419 | Pulp | 0.05 | | | | 3.75 |
| 2017420 | RC | 1.04 | | 83 | 94 | 0.03 |
| 2017421 | RC | 1.05 | | | | 0.02 |
| 2017422 | RC | 1.03 | | | | 0.02 |
| 2017423 | RC | 1.11 | | | | 0.02 |
| 2017424 | RC | 1.01 | | | | <0.01 |
| 2017425 | RC | 0.99 | | | | 0.05 |
| 2017426 | RC | 0.98 | | | | 0.02 |
| 2017427 | RC | 1.03 | | | | 0.02 |
| 2017428 | RC | 1.02 | | | | 0.01 |
| 2017429 | RC | 0.94 | | | | <0.01 |
| 2017430 | RC | 1.05 | | | | <0.01 |
| 2017431 | RC | 1.04 | | | | <0.01 |
| 2017432 | RC | 0.99 | | | | <0.01 |
| 2017433 | RC | 1.05 | | | | <0.01 |
| 2017434 | RC | 0.98 | | | | <0.01 |
| 2017435 | RC | 1.04 | | | | <0.01 |
| 2017436 | RC | 0.98 | | | | <0.01 |
| 2017437 | RC | 1.01 | | | | <0.01 |
| 2017438 | RC | 1.02 | | | | 0.03 |
| 2017439 | RC | 0.97 | | | | <0.01 |

418

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017440 | RC | 1.08 | | 82 | 96 | <0.01 |
| 2017441 | RC | 1.00 | | | | <0.01 |
| 2017442 | RC | 1.06 | | | | <0.01 |
| 2017443 | RC | 1.06 | | | | 0.01 |
| 2017444 | RC | 0.98 | | | | 0.01 |
| 2017445 | RC | 1.04 | | | | <0.01 |
| 2017446 | RC | 1.12 | | | | 0.02 |
| 2017447 | RC | 1.13 | | | | 0.45 |
| 2017448 | RC | 1.15 | | | | 0.01 |
| 2017449 | RC | 1.03 | | | | <0.01 |
| 2017450 | RC | 0.98 | | | | <0.01 |
| 2017451 | RC | 1.08 | | | | <0.01 |
| 2017452 | RC | 1.03 | | | | <0.01 |
| 2017453 | RC | 1.01 | | | | <0.01 |
| 2017454 | RC | 1.03 | | | | <0.01 |
| 2017455 | Pulp | 0.21 | | | | <0.01 |
| 2017456 | Pulp | 0.05 | | | | 0.85 |
| 2017457 | RC | 1.09 | | | | <0.01 |
| 2017458 | RC | 1.04 | | | | <0.01 |
| 2017459 | RC | 0.98 | | | | <0.01 |
| 2017460 | RC | 1.07 | | 85 | 96 | <0.01 |
| 2017461 | RC | 1.02 | | | | <0.01 |
| 2017462 | RC | 0.98 | | | | <0.01 |
| 2017463 | RC | 1.09 | | | | <0.01 |
| 2017464 | RC | 0.99 | | | | <0.01 |

419

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017465 | RC | 1.05 | | | | <0.01 |
| 2017466 | RC | 1.08 | | | | <0.01 |
| 2017467 | RC | 1.02 | | | | <0.01 |
| 2017468 | RC | 1.01 | | | | 0.02 |
| 2017469 | RC | 1.02 | | | | 0.01 |
| 2017470 | RC | 1.04 | | | | 0.01 |
| 2017471 | RC | 1.07 | | | | <0.01 |
| 2017472 | RC | 1.07 | | | | <0.01 |
| 2017473 | RC | 1.14 | | | | <0.01 |
| 2017474 | RC | 1.01 | | | | <0.01 |
| 2017475 | RC | 1.09 | | | | <0.01 |
| 2017476 | RC | 0.96 | | | | <0.01 |
| 2017477 | RC | 1.08 | | | | 0.02 |
| 2017478 | RC | 1.04 | | | | 0.04 |
| 2017479 | RC | 1.01 | | | | 0.01 |
| 2017480 | RC | 1.05 | | 84 | 92 | 0.01 |
| 2017481 | RC | 1.02 | | | | <0.01 |
| 2017482 | RC | 1.09 | | | | <0.01 |
| 2017483 | RC | 1.09 | | | | 0.01 |
| 2017484 | RC | 1.04 | | | | 0.01 |
| 2017485 | RC | 0.99 | | | | <0.01 |
| 2017486 | RC | 1.09 | | | | 0.01 |
| 2017487 | RC | 1.01 | | | | 0.01 |
| 2017488 | RC | 0.98 | | | | 0.02 |
| 2017489 | RC | 1.00 | | | | 0.01 |

420

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017490 | RC | 1.01 | | | | 0.01 |
| 2017491 | RC | 1.07 | | | | 0.01 |
| 2017492 | Pulp | 0.20 | | | | 0.01 |
| 2017493 | Pulp | 0.06 | | | | 3.75 |
| 2017494 | RC | 1.05 | | | | <0.01 |
| 2017495 | RC | 1.01 | | | | <0.01 |
| 2017496 | RC | 1.16 | | | | <0.01 |
| 2017497 | RC | 1.10 | | | | 0.01 |
| 2017498 | RC | 1.07 | | | | <0.01 |
| 2017499 | RC | 1.05 | | | | 0.01 |
| 2017500 | RC | 1.09 | | 83 | 96 | 0.01 |
| 2017501 | RC | 1.07 | | | | <0.01 |
| 2017502 | RC | 1.06 | | | | 0.01 |
| 2017503 | RC | 1.04 | | | | 0.01 |
| 2017504 | RC | 1.04 | | | | <0.01 |
| 2017505 | RC | 1.07 | | | | 0.01 |
| 2017506 | RC | 1.02 | | | | 0.01 |
| 2017616 | RC | 1.08 | | | | 0.01 |
| 2017617 | RC | 1.11 | | | | 0.01 |
| 2017618 | RC | 1.08 | | | | 0.01 |
| 2017619 | RC | 0.99 | | | | 0.01 |
| 2017620 | RC | 1.03 | | | | 0.01 |
| 2017621 | RC | 1.08 | | | | 0.01 |
| 2017622 | Pulp | 0.20 | | | | 0.02 |
| 2017623 | Pulp | 0.06 | | | | 3.56 |

421

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017624 | RC | 1.00 | | | | 0.03 |
| 2017625 | RC | 1.08 | | | | <0.01 |
| 2017626 | RC | 1.04 | | | | 0.04 |
| 2017627 | RC | 1.01 | | | | 0.01 |
| 2017628 | RC | 1.09 | | | | <0.01 |
| 2017629 | RC | 1.02 | | 82 | 96 | <0.01 |
| 2017630 | RC | 1.00 | | | | 0.01 |
| 2017631 | RC | 1.04 | | | | <0.01 |
| 2017632 | RC | 1.05 | | | | <0.01 |
| 2017633 | RC | 1.03 | | | | <0.01 |
| 2017634 | RC | 1.05 | | | | <0.01 |
| 2017635 | RC | 1.05 | | | | 0.04 |
| 2017636 | RC | 1.02 | | | | <0.01 |
| 2017637 | RC | 0.96 | | | | <0.01 |
| 2017638 | RC | 1.13 | | | | <0.01 |
| 2017639 | RC | 1.07 | | | | 0.01 |
| 2017640 | RC | 1.01 | | | | <0.01 |
| 2017641 | RC | 1.06 | | | | <0.01 |
| 2017642 | RC | 1.04 | | | | <0.01 |
| 2017643 | RC | 0.97 | | | | 0.01 |
| 2017644 | RC | 1.10 | | | | <0.01 |
| 2017645 | RC | 1.05 | | | | 0.01 |
| 2017646 | RC | 1.00 | | | | 0.04 |
| 2017647 | RC | 1.04 | | | | 0.02 |
| 2017648 | RC | 1.07 | | | | 0.45 |

422

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017649 | RC | 1.01 | | 86 | 96 | 13.13 |
| 2017650 | RC | 0.98 | | | | 0.04 |
| 2017651 | RC | 1.00 | | | | 0.18 |
| 2017652 | RC | 1.05 | | | | 0.16 |
| 2017653 | Pulp | 0.20 | | | | 0.03 |
| 2017654 | Pulp | 0.07 | | | | 3.67 |
| 2017655 | RC | 1.02 | | | | 0.06 |
| 2017656 | RC | 1.09 | | | | 23.06 |
| 2017657 | RC | 1.13 | | | | 2.90 |
| 2017658 | RC | 1.04 | | | | 0.07 |
| 2017659 | RC | 1.03 | | | | 2.09 |
| 2017660 | RC | 1.02 | | | | <0.01 |
| 2017661 | RC | 1.13 | | | | 0.78 |
| 2017662 | RC | 0.96 | | | | 0.06 |
| 2017663 | RC | 1.00 | | | | 0.06 |
| 2017664 | RC | 1.09 | | | | 0.04 |
| 2017665 | RC | 0.98 | | | | 0.05 |
| 2017666 | RC | 1.01 | | | | 0.03 |
| 2017667 | RC | 0.99 | | | | 0.13 |
| 2017668 | RC | 1.14 | | | | 0.48 |
| 2017669 | RC | 0.98 | | 82 | 97 | 0.05 |
| 2017670 | RC | 0.98 | | | | 0.02 |
| 2017671 | RC | 1.07 | | | | <0.01 |
| 2017672 | RC | 1.08 | | | | <0.01 |
| 2017673 | RC | 1.03 | | | | 0.01 |

423

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017674 | RC | 1.00 | | | | 0.01 |
| 2017675 | RC | 0.98 | | | | 0.01 |
| 2017676 | RC | 1.07 | | | | 0.03 |
| 2017677 | RC | 1.02 | | | | 0.02 |
| 2017678 | RC | 1.03 | | | | 0.02 |
| 2017679 | RC | 1.01 | | | | 0.03 |
| 2017680 | RC | 0.97 | | | | 0.01 |
| 2017681 | RC | 0.97 | | | | 0.01 |
| 2017682 | RC | 1.05 | | | | 0.17 |
| 2017683 | RC | 1.02 | | | | 0.14 |
| 2017684 | RC | 1.07 | | | | 0.01 |
| 2017685 | RC | 1.04 | | | | 0.02 |
| 2017686 | Pulp | 0.21 | | | | 0.12 |
| 2017687 | Pulp | 0.06 | | | | 3.57 |
| 2017688 | RC | 1.01 | | | | 0.01 |
| 2017689 | RC | 1.10 | | 84 | 95 | 0.10 |
| 2017690 | RC | 1.08 | | | | 0.01 |
| 2017691 | RC | 1.01 | | | | <0.01 |
| 2017692 | RC | 0.97 | | | | 0.01 |
| 2017693 | RC | 1.01 | | | | 0.01 |
| 2017694 | RC | 1.03 | | | | 0.01 |
| 2017695 | RC | 1.01 | | | | 0.01 |
| 2017696 | RC | 1.05 | | | | 0.01 |
| 2017697 | RC | 1.01 | | | | <0.01 |
| 2017698 | RC | 1.07 | | | | 0.02 |

424

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017699 | RC | 1.09 | | | | 0.01 |
| 2017700 | RC | 1.05 | | | | 0.01 |
| 2017701 | RC | 1.01 | | | | 0.05 |
| 2017702 | RC | 1.04 | | | | 0.02 |
| 2017703 | RC | 1.04 | | | | 0.02 |
| 2017704 | RC | 0.99 | | | | 0.02 |
| 2017705 | RC | 1.03 | | | | 0.02 |
| 2017706 | RC | 1.01 | | | | 0.02 |
| 2017707 | RC | 1.14 | | | | 0.02 |
| 2017708 | RC | 1.00 | | | | 0.02 |
| 2017709 | RC | 1.01 | | 80 | 96 | 0.02 |
| 2017710 | RC | 1.04 | | | | 0.02 |
| 2017711 | RC | 1.01 | | | | 0.02 |
| 2017712 | RC | 1.07 | | | | 0.02 |
| 2017713 | RC | 0.99 | | | | 0.01 |
| 2017714 | RC | 1.03 | | | | <0.01 |
| 2017715 | RC | 1.03 | | | | <0.01 |
| 2017716 | RC | 1.09 | | | | <0.01 |
| 2017717 | RC | 1.06 | | | | <0.01 |
| 2017718 | RC | 1.06 | | | | <0.01 |
| 2017719 | RC | 1.03 | | | | 0.03 |
| 2017720 | RC | 1.02 | | | | 0.02 |
| 2017721 | Pulp | 0.21 | | | | 0.01 |
| 2017722 | Pulp | 0.07 | | | | 3.63 |
| 2017723 | RC | 0.98 | | | | 0.02 |

425

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 |
|---|---|---|---|---|---|---|
| 2017724 | RC | 1.00 | | | | 0.01 |
| 2017725 | RC | 0.97 | | | | 0.06 |
| 2017726 | RC | 1.00 | | | | <0.01 |
| 2017727 | RC | 1.04 | | | | <0.01 |
| 2017728 | RC | 0.99 | | | | <0.01 |
| 2017729 | RC | 1.08 | | 83 | 96 | <0.01 |
| 2017730 | RC | 1.01 | | | | <0.01 |
| 2017731 | RC | 1.11 | | | | <0.01 |
| 2017732 | RC | 1.09 | | | | <0.01 |
| 2017733 | RC | 1.03 | | | | <0.01 |
| 2017734 | RC | 1.05 | | | | <0.01 |
| 2017735 | RC | 1.04 | | | | 0.02 |
| 2017736 | RC | 1.09 | | | | <0.01 |
| DUP 2017340 | QC-AD | | | | | 0.04 |
| DUP 2017358 | QC-AD | | | | | 12.60 |
| DUP 2017365 | QC-AD | | | | | <0.01 |
| DUP 2017394 | QC-AD | | | | | 0.02 |
| DUP 2017407 | QC-AD | | | | | 0.01 |
| DUP 2017432 | QC-AD | | | | | <0.01 |
| DUP 2017458 | QC-AD | | | | | <0.01 |
| DUP 2017482 | QC-AD | | | | | 0.01 |
| DUP 2017497 | QC-AD | | | | | 0.01 |
| DUP 2017629 | QC-AD | | | | | <0.01 |

426

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 2017648 | QC-AD | | | | | 0.41 |
| DUP 2017659 | QC-AD | | | | | 1.89 |
| DUP 2017668 | QC-AD | | | | | 0.47 |
| DUP 2017682 | QC-AD | | | | | 0.17 |
| DUP 2017700 | QC-AD | | | | | 0.01 |
| DUP 2017718 | QC-AD | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.61 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0641 | QC-CRM | | | | | 0.36 |
| STD AMIS0802 | QC-CRM | | | | | 2.41 |
| STD AMIS0872 | QC-CRM | | | | | 25.36 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.62 |
| STD G323-4 | QC-CRM | | | | | 0.68 |

427

***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: RMF2510326**

Project Name: WGE
Job Received Date: 2025-08-25
Job Report Date: 2025-09-14
Report Version: Final
Total Samples: 288

| 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 G323-4 | QC-CRM | | | | | 0.69 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.32 |
| STD OxH163 | QC-CRM | | | | | 1.32 |

428

***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:** | **RMF2510336** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-09-03 |
| Job Report Date: | 2025-09-18 |
| Report Version: | Final |
| Total Samples: | 144 |

**COMMENTS:**

Date testing started: 2025-09-13
Date testing completed: 2025-09-18
PO Number: 11351_364

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510336**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-18
Report Version: Final
Total Samples: 144

| 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 |
|---|---|---|---|---|---|---|
| 11351 | RC | 1.09 | | 72 | 95 | 0.01 |
| 11352 | RC | 1.07 | | | | <0.01 |
| 11353 | RC | 1.02 | | | | <0.01 |
| 11354 | RC | 1.02 | | | | <0.01 |
| 11355 | RC | 1.12 | | | | <0.01 |
| 11356 | RC | 0.74 | | | | <0.01 |
| 11357 | RC | 1.08 | | | | <0.01 |
| 11358 | RC | 1.04 | | | | <0.01 |
| 11359 | RC | 1.16 | | | | <0.01 |
| 11360 | RC | 0.99 | | | | <0.01 |
| 11361 | RC | 1.14 | | | | <0.01 |
| 11362 | RC | 1.14 | | | | <0.01 |
| 11363 | RC | 1.19 | | | | <0.01 |
| 11364 | RC | 1.14 | | | | <0.01 |
| 11365 | RC | 1.11 | | | | 0.01 |
| 11366 | RC | 1.15 | | | | <0.01 |
| 11367 | RC | 1.14 | | | | <0.01 |
| 11368 | RC | 1.26 | | | | <0.01 |
| 11369 | RC | 1.14 | | | | <0.01 |
| 11370 | RC | 1.12 | | | | <0.01 |
| 11371 | RC | 1.06 | | 72 | 97 | <0.01 |
| 11372 | RC | 1.05 | | | | <0.01 |
| 11373 | RC | 1.02 | | | | <0.01 |
| 11374 | Pulp | 0.25 | | | | 0.01 |
| 11375 | Pulp | 0.06 | | | | 0.72 |

430

***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: RMF2510336**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-18
Report Version: Final
Total Samples: 144

| 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 |
|---|---|---|---|---|---|---|
| 11376 | RC | 1.26 | | | | 0.02 |
| 11377 | RC | 1.00 | | | | 0.03 |
| 11378 | RC | 1.09 | | | | <0.01 |
| 11379 | RC | 0.98 | | | | 0.05 |
| 11380 | RC | 1.16 | | | | 0.34 |
| 11381 | RC | 1.06 | | | | 0.01 |
| 11382 | RC | 0.95 | | | | 0.01 |
| 11383 | RC | 0.95 | | | | 0.03 |
| 11384 | RC | 1.08 | | | | 0.03 |
| 11385 | RC | 1.13 | | | | 0.03 |
| 11386 | RC | 0.71 | | | | <0.01 |
| 11387 | RC | 1.05 | | | | 0.02 |
| 11388 | RC | 1.13 | | | | 0.01 |
| 11389 | RC | 1.09 | | | | 0.01 |
| 11390 | RC | 0.98 | | | | 0.01 |
| 11391 | RC | 1.14 | | 72 | 97 | 0.01 |
| 11392 | RC | 1.13 | | | | <0.01 |
| 11393 | RC | 0.98 | | | | 0.05 |
| 11394 | RC | 1.03 | | | | 0.07 |
| 11395 | RC | 0.96 | | | | <0.01 |
| 11396 | RC | 1.13 | | | | <0.01 |
| 11397 | RC | 1.23 | | | | <0.01 |
| 11398 | RC | 1.14 | | | | <0.01 |
| 11399 | RC | 1.12 | | | | 0.04 |
| 11400 | RC | 1.20 | | | | <0.01 |



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

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

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

**TEST REPORT: RMF2510336**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-18
Report Version: Final
Total Samples: 144

| 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 |
|---|---|---|---|---|---|---|
| 2018397 | RC | 1.01 | | | | 0.68 |
| 2018398 | RC | 1.02 | | | | 0.02 |
| 2018399 | RC | 0.99 | | | | 0.04 |
| 2018400 | RC | 1.06 | | | | 0.04 |
| 2018401 | RC | 1.10 | | | | 0.06 |
| 2018402 | RC | 1.07 | | | | 0.02 |
| 2018403 | RC | 1.10 | | | | 0.01 |
| 2018404 | RC | 0.97 | | | | 0.02 |
| 2018405 | RC | 1.20 | | | | <0.01 |
| 2018406 | RC | 1.03 | | | | 0.03 |
| 2018407 | RC | 1.16 | | 73 | 97 | 0.04 |
| 2018408 | RC | 1.13 | | | | <0.01 |
| 2018409 | RC | 1.17 | | | | 0.07 |
| 2018410 | RC | 1.11 | | | | 0.08 |
| 2018411 | RC | 0.94 | | | | <0.01 |
| 2018412 | RC | 1.05 | | | | 0.01 |
| 2018413 | RC | 1.05 | | | | 0.01 |
| 2018414 | RC | 1.12 | | | | 0.01 |
| 2018415 | RC | 1.13 | | | | 0.04 |
| 2018416 | RC | 1.28 | | | | 0.01 |
| 2018417 | RC | 1.22 | | | | <0.01 |
| 2018418 | RC | 1.30 | | | | <0.01 |
| 2018419 | RC | 1.09 | | | | <0.01 |
| 2018420 | RC | 1.12 | | | | <0.01 |
| 2018421 | RC | 1.16 | | | | <0.01 |



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

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

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

**TEST REPORT: RMF2510336**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-18
Report Version: Final
Total Samples: 144

| 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 |
|---|---|---|---|---|---|---|
| 2018422 | RC | 1.11 | | | | <0.01 |
| 2018423 | RC | 1.11 | | | | 0.01 |
| 2018424 | RC | 1.02 | | | | <0.01 |
| 2018425 | Pulp | 0.24 | | | | <0.01 |
| 2018426 | Pulp | 0.06 | | | | 2.58 |
| 2018427 | RC | 0.99 | | 74 | 97 | 0.01 |
| 2018428 | RC | 1.15 | | | | 0.02 |
| 2018429 | RC | 1.14 | | | | 0.02 |
| 2018430 | RC | 1.02 | | | | <0.01 |
| 2018431 | RC | 1.04 | | | | <0.01 |
| 2018432 | RC | 1.01 | | | | <0.01 |
| 2018433 | RC | 1.00 | | | | <0.01 |
| 2018434 | RC | 1.06 | | | | 0.01 |
| 2018435 | RC | 1.06 | | | | 0.01 |
| 2018436 | RC | 1.04 | | | | 0.01 |
| 2018437 | RC | 0.98 | | | | 0.02 |
| 2018438 | RC | 1.05 | | | | 0.03 |
| 2018439 | RC | 1.15 | | | | 0.04 |
| 2018440 | RC | 1.11 | | | | 0.01 |
| 2018441 | RC | 1.20 | | | | 0.02 |
| 2018442 | RC | 1.13 | | | | 0.02 |
| 2018443 | RC | 1.06 | | | | 0.02 |
| 2018444 | RC | 1.14 | | | | 0.02 |
| 2018445 | RC | 1.11 | | | | 0.01 |
| 2018446 | RC | 0.98 | | | | 0.02 |

433

***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: RMF2510336**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-18
Report Version: Final
Total Samples: 144

| 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 |
|---|---|---|---|---|---|---|
| 2018447 | RC | 1.11 | | 74 | 96 | 0.02 |
| 2018448 | RC | 1.00 | | | | <0.01 |
| 2018449 | RC | 1.06 | | | | <0.01 |
| 2018450 | RC | 1.01 | | | | 0.05 |
| 2018451 | RC | 1.04 | | | | <0.01 |
| 2018452 | RC | 1.20 | | | | 0.02 |
| 2018453 | RC | 1.22 | | | | <0.01 |
| 2018454 | RC | 1.23 | | | | <0.01 |
| 2018455 | RC | 1.17 | | | | <0.01 |
| 2018456 | RC | 1.11 | | | | <0.01 |
| 2018457 | RC | 0.97 | | | | <0.01 |
| 2018458 | RC | 1.04 | | | | 0.02 |
| 2018459 | RC | 1.28 | | | | 0.01 |
| 2018460 | Pulp | 0.25 | | | | 0.01 |
| 2018461 | Pulp | 0.06 | | | | 1.26 |
| 2018462 | RC | 0.99 | | | | 0.02 |
| 2018463 | RC | 1.23 | | | | 0.01 |
| 2018464 | RC | 0.99 | | | | 0.01 |
| 2018465 | RC | 1.23 | | | | <0.01 |
| 2018466 | RC | 1.16 | | | | <0.01 |
| 2018467 | RC | 1.05 | | 73 | 96 | <0.01 |
| 2018468 | RC | 1.20 | | | | 0.01 |
| 2018469 | RC | 1.02 | | | | <0.01 |
| 2018470 | RC | 1.10 | | | | 0.02 |
| 2018471 | RC | 1.05 | | | | <0.01 |

434

***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: RMF2510336**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-18
Report Version: Final
Total Samples: 144

| 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 |
|---|---|---|---|---|---|---|
| 2018472 | RC | 0.77 | | | | <0.01 |
| 2018473 | RC | 1.16 | | | | <0.01 |
| 2018474 | RC | 1.20 | | | | 0.02 |
| 2018475 | RC | 1.07 | | | | <0.01 |
| 2018476 | RC | 1.06 | | | | 0.02 |
| 2018477 | RC | 0.99 | | | | <0.01 |
| 2018478 | RC | 1.08 | | | | <0.01 |
| 2018479 | RC | 1.03 | | | | <0.01 |
| 2018480 | RC | 1.10 | | | | <0.01 |
| 2018481 | RC | 0.86 | | | | <0.01 |
| 2018482 | RC | 1.03 | | | | <0.01 |
| 2018483 | RC | 1.08 | | | | 0.19 |
| 2018484 | RC | 1.17 | | | | 0.05 |
| 2018485 | RC | 1.02 | | | | <0.01 |
| 2018486 | RC | 1.16 | | | | 0.01 |
| 2018487 | RC | 1.07 | | 73 | 97 | <0.01 |
| 2018488 | RC | 1.03 | | | | <0.01 |
| 2018489 | RC | 0.97 | | | | 0.01 |
| 2018490 | RC | 1.04 | | | | <0.01 |
| DUP 11358 | QC-AD | | | | | <0.01 |
| DUP 11368 | QC-AD | | | | | <0.01 |
| DUP 11380 | QC-AD | | | | | 0.35 |
| DUP 11394 | QC-AD | | | | | 0.07 |
| DUP 11395 | QC-AD | | | | | <0.01 |

435

***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: RMF2510336**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-18
Report Version: Final
Total Samples: 144

| 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 2018397 | QC-AD | | | | | 0.72 |
| DUP 2018420 | QC-AD | | | | | <0.01 |
| DUP 2018433 | QC-AD | | | | | 0.01 |
| DUP 2018464 | QC-AD | | | | | 0.01 |
| DUP 2018473 | QC-AD | | | | | <0.01 |
| DUP 2018483 | QC-AD | | | | | 0.17 |
| 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 | | | | | 1.61 |
| STD AMIS0641 | QC-CRM | | | | | 0.38 |
| STD AMIS0802 | QC-CRM | | | | | 2.47 |
| STD G316-4 | QC-CRM | | | | | 0.23 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.29 |

436

***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:** | **RMF2510337** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-09-03 |
| Job Report Date: | 2025-09-22 |
| Report Version: | Final |
| Total Samples: | 220 |

**COMMENTS:**

Date testing started: 2025-09-17
Date testing completed: 2025-09-22
PO Number: 11351_364

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **SAMPLE PREPARATION** | |
|---|---|
| METHOD CODE | DESCRIPTION |
| 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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**



Sayed Hussieny,
Laboratory Manager
MSALABS

437

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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665677 | Core | 3.49 | | 78 | 95 | 0.04 |
| 665678 | Core | 3.26 | | | | 0.03 |
| 665691 | Core | 3.10 | | | | <0.01 |
| 665692 | Core | 2.94 | | | | <0.01 |
| 665693 | Core | 3.12 | | | | <0.01 |
| 665694 | Core | 3.08 | | | | 0.01 |
| 665695 | Core | 3.27 | | | | 0.04 |
| 665696 | Core | 3.29 | | | | 0.02 |
| 665697 | Core | 3.48 | | | | 0.01 |
| 665698 | Core | 3.27 | | | | 0.01 |
| 665699 | Core | 3.15 | | | | 0.03 |
| 665700 | Core | 3.64 | | | | 0.04 |
| 665701 | Core | 3.59 | | | | <0.01 |
| 665702 | Core | 2.92 | | | | 0.01 |
| 665703 | Core | 4.31 | | | | <0.01 |
| 665704 | Core | 2.90 | | | | 0.01 |
| 665705 | Core | 3.43 | | | | <0.01 |
| 665706 | Core | 3.31 | | | | <0.01 |
| 665707 | Core | 1.18 | | | | 0.01 |
| 665708 | Core | 1.10 | | 76 | 96 | 0.02 |
| 665709 | Pulp | 0.25 | | | | <0.01 |
| 665710 | Pulp | 0.06 | | | | 0.81 |
| 665711 | Core | 1.47 | | | | <0.01 |
| 665712 | Core | 2.44 | | | | <0.01 |
| 665713 | Core | 3.92 | | | | <0.01 |

438

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665714 | Core | 4.05 | | | | <0.01 |
| 665715 | Core | 3.63 | | | | <0.01 |
| 665716 | Core | 4.04 | | | | <0.01 |
| 665717 | Core | 4.06 | | | | <0.01 |
| 665718 | Core | 4.27 | | | | 0.02 |
| 665719 | Core | 1.28 | | | | <0.01 |
| 665720 | Core | 3.40 | | | | 0.01 |
| 665721 | Core | 4.21 | | | | <0.01 |
| 665722 | Core | 4.50 | | | | <0.01 |
| 665723 | Core | 4.08 | | | | 0.01 |
| 665724 | Core | 2.18 | | | | <0.01 |
| 665725 | Core | 2.30 | | | | <0.01 |
| 665726 | Core | 4.28 | | | | 0.02 |
| 665727 | Core | 4.50 | | | | <0.01 |
| 665728 | Core | 4.23 | | | | 0.01 |
| 665729 | Core | 4.52 | | 74 | 98 | <0.01 |
| 665730 | Core | 4.07 | | | | <0.01 |
| 665731 | Core | 4.23 | | | | <0.01 |
| 665732 | Core | 4.11 | | | | <0.01 |
| 665733 | Core | 3.75 | | | | <0.01 |
| 665734 | Core | 4.33 | | | | <0.01 |
| 665735 | Core | 4.36 | | | | <0.01 |
| 665736 | Core | 4.11 | | | | <0.01 |
| 665737 | Core | 4.67 | | | | <0.01 |
| 665738 | Core | 3.72 | | | | <0.01 |

439

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665739 | Core | 3.16 | | | | <0.01 |
| 665740 | Core | 4.51 | | | | <0.01 |
| 665741 | Core | 4.11 | | | | <0.01 |
| 665742 | Core | 3.88 | | | | <0.01 |
| 665743 | Core | 3.72 | | | | <0.01 |
| 665744 | Core | 3.86 | | | | <0.01 |
| 665745 | Core | 3.96 | | | | <0.01 |
| 665746 | Core | 4.44 | | | | <0.01 |
| 665747 | Core | 4.50 | | | | <0.01 |
| 665748 | Core | 3.53 | | | | <0.01 |
| 665749 | Core | 4.26 | | 76 | 97 | <0.01 |
| 665750 | Core | 4.33 | | | | <0.01 |
| 665751 | Core | 3.99 | | | | <0.01 |
| 665752 | Core | 3.91 | | | | <0.01 |
| 665753 | Core | 3.90 | | | | <0.01 |
| 665754 | Core | 4.45 | | | | 0.01 |
| 665755 | Core | 3.54 | | | | <0.01 |
| 665756 | Core | 4.36 | | | | 0.03 |
| 665757 | Core | 3.66 | | | | 0.01 |
| 665758 | Core | 4.00 | | | | 0.01 |
| 665759 | Core | 0.99 | | | | <0.01 |
| 665760 | Core | 3.77 | | | | 0.01 |
| 665773 | Core | 4.42 | | | | 0.01 |
| 665774 | Core | 3.81 | | | | 0.02 |
| 665775 | Core | 4.29 | | | | 0.02 |

440

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665776 | Core | 4.17 | | | | 0.02 |
| 665777 | Core | 4.29 | | | | 0.02 |
| 665778 | Core | 4.36 | | | | 0.02 |
| 665779 | Core | 3.92 | | | | 0.02 |
| 665780 | Core | 3.46 | | | | 0.02 |
| 665781 | Core | 3.69 | | 75 | 96 | 0.01 |
| 665782 | Core | 3.93 | | | | <0.01 |
| 665794 | Core | 3.20 | | | | 0.05 |
| 665795 | Core | 3.22 | | | | <0.01 |
| 665796 | Core | 3.46 | | | | 0.01 |
| 665797 | Core | 1.34 | | | | 0.01 |
| 665798 | Core | 1.64 | | | | 0.02 |
| 665799 | Core | 1.86 | | | | 0.02 |
| 665800 | Core | 1.74 | | | | 0.02 |
| 665801 | Core | 1.76 | | | | 0.08 |
| 665802 | Core | 1.91 | | | | 0.02 |
| 665803 | Core | 1.82 | | | | 0.01 |
| 665804 | Core | 1.88 | | | | 0.02 |
| 665805 | Core | 0.73 | | | | 0.01 |
| 665806 | Core | 0.76 | | | | 0.02 |
| 665807 | Pulp | 0.25 | | | | 0.01 |
| 665808 | Pulp | 0.06 | | | | 8.49 |
| 665817 | Core | 2.40 | | | | 0.05 |
| 665818 | Core | 1.75 | | | | 0.04 |
| 665819 | Core | 2.00 | | | | 0.02 |

441

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665820 | Core | 1.98 | | 73 | 95 | 0.03 |
| 665821 | Core | 2.05 | | | | 0.01 |
| 665822 | Core | 1.95 | | | | 1.13 |
| 665823 | Core | 2.01 | | | | 0.01 |
| 665824 | Core | 1.94 | | | | <0.01 |
| 665825 | Core | 1.79 | | | | 0.03 |
| 665826 | Core | 1.79 | | | | <0.01 |
| 665827 | Core | 1.82 | | | | <0.01 |
| 665828 | Core | 1.67 | | | | <0.01 |
| 665829 | Core | 1.82 | | | | 0.01 |
| 665830 | Core | 1.62 | | | | <0.01 |
| 665831 | Core | 1.71 | | | | <0.01 |
| 665832 | Core | 0.83 | | | | 0.01 |
| 665833 | Core | 0.84 | | | | <0.01 |
| 665834 | Pulp | 0.25 | | | | <0.01 |
| 665835 | Pulp | 0.06 | | | | 0.85 |
| 665836 | Core | 1.64 | | | | 0.08 |
| 665837 | Core | 1.68 | | | | <0.01 |
| 665838 | Core | 1.71 | | | | <0.01 |
| 665839 | Core | 1.74 | | | | 0.02 |
| 665840 | Core | 1.75 | | 76 | 97 | <0.01 |
| 665841 | Core | 1.77 | | | | <0.01 |
| 665842 | Core | 1.20 | | | | <0.01 |
| 665843 | Core | 1.61 | | | | <0.01 |
| 665844 | Core | 1.65 | | | | <0.01 |

442

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665845 | Core | 1.51 | | | | <0.01 |
| 665846 | Core | 1.56 | | | | <0.01 |
| 665847 | Core | 1.73 | | | | <0.01 |
| 665848 | Core | 1.73 | | | | <0.01 |
| 665849 | Core | 0.65 | | | | <0.01 |
| 665850 | Core | 0.87 | | | | <0.01 |
| 665851 | Core | 1.46 | | | | <0.01 |
| 665852 | Core | 1.32 | | | | <0.01 |
| 665853 | Core | 1.33 | | | | 0.01 |
| 665854 | Core | 2.01 | | | | 0.01 |
| 665855 | Core | 1.08 | | | | 0.03 |
| 665856 | Core | 1.02 | | | | 0.02 |
| 665857 | Pulp | 0.24 | | | | <0.01 |
| 665858 | Pulp | 0.06 | | | | 0.83 |
| 665859 | Core | 2.02 | | | | <0.01 |
| 665860 | Core | 2.07 | | 76 | 96 | 0.02 |
| 665861 | Core | 2.22 | | | | <0.01 |
| 665862 | Core | 2.36 | | | | <0.01 |
| 665863 | Core | 0.74 | | | | <0.01 |
| 665864 | Core | 1.22 | | | | 0.02 |
| 665865 | Core | 2.41 | | | | 0.02 |
| 665866 | Core | 2.36 | | | | 0.02 |
| 665867 | Core | 2.39 | | | | 0.04 |
| 665868 | Core | 2.29 | | | | 0.01 |
| 665869 | Core | 2.50 | | | | <0.01 |

443

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665919 | Core | 2.18 | | | | 0.02 |
| 665920 | Core | 0.96 | | | | 0.10 |
| 665921 | Core | 2.22 | | | | <0.01 |
| 665922 | Core | 2.20 | | | | <0.01 |
| 665923 | Core | 2.21 | | | | <0.01 |
| 665924 | Core | 2.30 | | | | <0.01 |
| 665925 | Core | 2.23 | | | | <0.01 |
| 665926 | Core | 2.49 | | | | <0.01 |
| 665927 | Core | 2.01 | | | | <0.01 |
| 665928 | Core | 2.77 | | | | <0.01 |
| 665929 | Core | 2.56 | | 74 | 97 | <0.01 |
| 665930 | Core | 1.78 | | | | <0.01 |
| 665931 | Core | 2.94 | | | | 0.03 |
| 665932 | Core | 1.08 | | | | <0.01 |
| 665933 | Core | 1.61 | | | | 0.01 |
| 665934 | Core | 1.88 | | | | <0.01 |
| 665935 | Core | 2.22 | | | | <0.01 |
| 665936 | Core | 2.43 | | | | 0.01 |
| 665937 | Core | 2.43 | | | | <0.01 |
| 665938 | Core | 2.10 | | | | <0.01 |
| 665939 | Core | 2.08 | | | | <0.01 |
| 665940 | Core | 2.36 | | | | <0.01 |
| 665941 | Core | 2.32 | | | | <0.01 |
| 665942 | Core | 2.19 | | | | <0.01 |
| 665943 | Core | 2.60 | | | | <0.01 |

444

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 665944 | Core | 2.36 | | | | <0.01 |
| 665945 | Core | 2.71 | | | | 0.07 |
| 665946 | Core | 1.13 | | | | 0.02 |
| 665947 | Core | 1.01 | | | | 0.01 |
| 665948 | Pulp | 0.23 | | | | 0.08 |
| 665949 | Pulp | 0.06 | | | | 8.36 |
| 665950 | Core | 2.39 | | 77 | 96 | <0.01 |
| 665951 | Core | 2.22 | | | | <0.01 |
| 665952 | Core | 2.55 | | | | <0.01 |
| 665953 | Core | 2.14 | | | | <0.01 |
| 665954 | Core | 2.56 | | | | 0.02 |
| 665955 | Core | 2.35 | | | | <0.01 |
| 665956 | Core | 2.36 | | | | <0.01 |
| 665957 | Core | 2.63 | | | | 0.01 |
| 665958 | Core | 2.64 | | | | <0.01 |
| 665959 | Core | 2.26 | | | | <0.01 |
| 665960 | Core | 2.58 | | | | <0.01 |
| 666021 | Core | 1.80 | | | | <0.01 |
| 666022 | Core | 2.19 | | | | <0.01 |
| 666023 | Core | 2.25 | | | | <0.01 |
| 666024 | Core | 2.17 | | | | <0.01 |
| 666025 | Core | 2.12 | | | | <0.01 |
| 666026 | Core | 2.15 | | | | <0.01 |
| 666027 | Core | 2.11 | | | | <0.01 |
| 666028 | Core | 2.21 | | | | 0.01 |

445

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 |
|---|---|---|---|---|---|---|
| 666029 | Core | 1.04 | | 70 | 97 | <0.01 |
| 666030 | Core | 1.36 | | | | 0.01 |
| 666031 | Pulp | 0.24 | | | | 0.02 |
| 666032 | Pulp | 0.06 | | | | 5.05 |
| 666033 | Core | 1.65 | | | | <0.01 |
| 666034 | Core | 0.74 | | | | <0.01 |
| 666035 | Core | 1.38 | | | | <0.01 |
| 666036 | Core | 2.14 | | | | <0.01 |
| 666037 | Core | 1.94 | | | | <0.01 |
| 666038 | Core | 2.55 | | | | <0.01 |
| 666039 | Core | 2.39 | | | | <0.01 |
| 666040 | Core | 2.27 | | | | <0.01 |
| 666041 | Core | 1.93 | | | | <0.01 |
| 666042 | Core | 2.12 | | | | <0.01 |
| 666043 | Core | 2.36 | | | | <0.01 |
| 666044 | Core | 1.77 | | | | 0.02 |
| 666045 | Core | 2.22 | | | | <0.01 |
| 666046 | Core | 1.12 | | | | <0.01 |
| 666047 | Core | 1.72 | | | | <0.01 |
| 666048 | Core | 1.66 | | | | <0.01 |
| DUP 665692 | QC-AD | | | | | <0.01 |
| DUP 665721 | QC-AD | | | | | 0.01 |
| DUP 665738 | QC-AD | | | | | <0.01 |
| DUP 665754 | QC-AD | | | | | <0.01 |
| DUP 665817 | QC-AD | | | | | 0.05 |

446

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 665830 | QC-AD | | | | | <0.01 |
| DUP 665852 | QC-AD | | | | | <0.01 |
| DUP 665865 | QC-AD | | | | | 0.02 |
| DUP 665920 | QC-AD | | | | | 0.09 |
| DUP 665927 | QC-AD | | | | | <0.01 |
| DUP 666029 | QC-AD | | | | | <0.01 |
| DUP 666041 | QC-AD | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.62 |
| STD AMIS0519 | QC-CRM | | | | | 1.64 |
| STD AMIS0641 | QC-CRM | | | | | 0.36 |
| STD AMIS0802 | QC-CRM | | | | | 2.59 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.58 |
| STD G323-4 | QC-CRM | | | | | 0.68 |
| STD G323-4 | QC-CRM | | | | | 0.69 |
| STD OxC168 | QC-CRM | | | | | 0.21 |

447

***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: RMF2510337**

Project Name: WGE
Job Received Date: 2025-09-03
Job Report Date: 2025-09-22
Report Version: Final
Total Samples: 220

| 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 | | | | | 1.34 |

448

***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:** | **RMF2510343** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-09-09 |
| Job Report Date: | 2025-09-29 |
| Report Version: | Final |
| Total Samples: | 279 |

**COMMENTS:**

Date testing started: 2025-09-25
Date testing completed: 2025-09-29
PO Number: 2007451_308

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. Results contained in the test report was generated by MSALABS, unless otherwise stated and the customer has not provided any information than can affect the validity of the test results.

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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**Signature:**



Sayed Hussieny,
Laboratory Manager
MSALABS

449

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: RMF2510343**

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 279

| 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 |
|---|---|---|---|---|---|---|
| 2007451 | Core | 4.34 | | 74 | 96 | 0.01 |
| 2007452 | Core | 4.52 | | | | <0.01 |
| 2007453 | Core | 4.81 | | | | <0.01 |
| 2007454 | Core | 4.03 | | | | <0.01 |
| 2007455 | Core | 5.33 | | | | <0.01 |
| 2007456 | Core | 4.29 | | | | <0.01 |
| 2007457 | Core | 1.43 | | | | <0.01 |
| 2007458 | Core | 1.54 | | | | <0.01 |
| 2007459 | Pulp | 0.25 | | | | <0.01 |
| 2007460 | Pulp | 0.06 | | | | 2.66 |
| 2007461 | Core | 2.61 | | | | <0.01 |
| 2007462 | Core | 4.10 | | | | <0.01 |
| 2007463 | Core | 2.42 | | | | 0.02 |
| 2007464 | Core | 2.70 | | | | 0.01 |
| 2007465 | Core | 3.23 | | | | <0.01 |
| 2007466 | Core | 4.43 | | | | 0.01 |
| 2007467 | Core | 4.59 | | | | <0.01 |
| 2007468 | Core | 4.54 | | | | <0.01 |
| 2007469 | Core | 4.47 | | | | <0.01 |
| 2007470 | Core | 4.51 | | | | <0.01 |
| 2007471 | Core | 4.15 | | 74 | 97 | <0.01 |
| 2007472 | Core | 4.03 | | | | <0.01 |
| 2007473 | Core | 3.48 | | | | <0.01 |
| 2007474 | Core | 3.89 | | | | <0.01 |
| 2007475 | Core | 1.91 | | | | <0.01 |

450

***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: RMF2510343**

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 279

| 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 |
|---|---|---|---|---|---|---|
| 2007476 | Core | 3.58 | | | | <0.01 |
| 2007477 | Core | 1.39 | | | | <0.01 |
| 2007478 | Core | 5.22 | | | | <0.01 |
| 2007479 | Core | 4.12 | | | | <0.01 |
| 2007480 | Core | 4.33 | | | | <0.01 |
| 2007481 | Core | 4.04 | | | | <0.01 |
| 2007482 | Core | 4.21 | | | | <0.01 |
| 2007483 | Core | 4.28 | | | | <0.01 |
| 2007484 | Core | 2.94 | | | | 0.05 |
| 2007485 | Core | 3.32 | | | | 0.02 |
| 2007486 | Core | 1.52 | | | | 0.16 |
| 2007487 | Core | 1.39 | | | | 0.11 |
| 2007488 | Pulp | 0.26 | | | | 0.01 |
| 2007489 | Pulp | 0.06 | | | | 1.36 |
| 2007490 | Core | 2.66 | | | | <0.01 |
| 2007491 | Core | 2.04 | | 74 | 92 | <0.01 |
| 2007492 | Core | 2.23 | | | | 0.03 |
| 2007493 | Core | 2.27 | | | | <0.01 |
| 2007494 | Core | 2.34 | | | | <0.01 |
| 2007495 | Core | 2.01 | | | | <0.01 |
| 2007496 | Core | 2.13 | | | | <0.01 |
| 2007497 | Core | 2.32 | | | | <0.01 |
| 2007498 | Core | 2.02 | | | | <0.01 |
| 2007499 | Core | 1.48 | | | | <0.01 |
| 125950 | Core | 1.83 | | | | 0.04 |

451

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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: RMF2510343**

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 279

| 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 |
|---|---|---|---|---|---|---|
| 125951 | Core | 2.80 | | | | 0.02 |
| 125952 | Core | 3.89 | | | | <0.01 |
| 125953 | Core | 3.77 | | | | <0.01 |
| 125954 | Core | 3.80 | | | | <0.01 |
| 125955 | Core | 4.29 | | | | <0.01 |
| 125956 | Core | 3.76 | | | | <0.01 |
| 125957 | Core | 4.56 | | | | <0.01 |
| 125958 | Core | 3.87 | | | | 0.03 |
| 125959 | Core | 1.14 | | | | <0.01 |
| 125960 | Core | 4.08 | | | | <0.01 |
| 125961 | Core | 4.34 | | 74 | 97 | <0.01 |
| 125962 | Core | 3.60 | | | | <0.01 |
| 125963 | Core | 4.14 | | | | <0.01 |
| 125964 | Core | 3.85 | | | | <0.01 |
| 125965 | Core | 4.08 | | | | <0.01 |
| 125966 | Core | 4.00 | | | | <0.01 |
| 125967 | Core | 3.85 | | | | <0.01 |
| 125968 | Core | 3.56 | | | | <0.01 |
| 125969 | Core | 4.15 | | | | <0.01 |
| 125970 | Core | 3.76 | | | | <0.01 |
| 125971 | Core | 3.49 | | | | <0.01 |
| 125972 | Core | 3.49 | | | | <0.01 |
| 125973 | Core | 4.70 | | | | <0.01 |
| 125974 | Core | 3.32 | | | | <0.01 |
| 125975 | Core | 2.80 | | | | <0.01 |

452

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

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

**TEST REPORT: RMF2510343**

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 279

| 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 |
|---|---|---|---|---|---|---|
| 125976 | Core | 3.94 | | | | 0.02 |
| 125977 | Core | 3.71 | | | | 0.01 |
| 125978 | Core | 2.71 | | | | <0.01 |
| 125979 | Core | 3.00 | | | | <0.01 |
| 125980 | Core | 3.78 | | | | <0.01 |
| 125981 | Core | 4.72 | | 74 | 95 | 0.01 |
| 125982 | Core | 1.10 | | | | 0.01 |
| 125983 | Core | 1.61 | | | | <0.01 |
| 125984 | Pulp | 0.24 | | | | 0.01 |
| 125985 | Pulp | 0.06 | | | | 0.88 |
| 125986 | Core | 2.70 | | | | 0.01 |
| 125987 | Core | 1.69 | | | | <0.01 |
| 125988 | Core | 2.50 | | | | <0.01 |
| 125989 | Core | 2.58 | | | | <0.01 |
| 125990 | Core | 2.54 | | | | <0.01 |
| 125991 | Core | 2.12 | | | | <0.01 |
| 125992 | Core | 2.35 | | | | <0.01 |
| 125993 | Core | 2.43 | | | | <0.01 |
| 125994 | Core | 2.22 | | | | 0.01 |
| 125995 | Core | 2.43 | | | | 0.03 |
| 664173 | Core | 3.86 | | | | <0.01 |
| 664174 | Core | 3.21 | | | | 0.01 |
| 664175 | Core | 3.38 | | | | 0.01 |
| 664176 | Core | 2.89 | | | | 0.01 |
| 664177 | Core | 3.52 | | | | 0.01 |

453

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Industrial Zone street 103 , Marsa Alam
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To: **AFAQ Mining**
**203 street, building 4, 6th door, Degla**
**Maadi, Cairo, 11728**
**Egypt**

**TEST REPORT: RMF2510343**

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 279

| 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 |
|---|---|---|---|---|---|---|
| 664178 | Core | 4.59 | | 74 | 96 | 0.01 |
| 664179 | Core | 3.97 | | | | 0.01 |
| 664180 | Core | 4.26 | | | | 0.02 |
| 664181 | Core | 3.27 | | | | 0.01 |
| 664182 | Core | 2.93 | | | | 0.14 |
| 664183 | Core | 3.30 | | | | 0.02 |
| 664184 | Core | 3.88 | | | | 0.01 |
| 664185 | Core | 4.00 | | | | 0.02 |
| 664186 | Core | 3.78 | | | | 0.01 |
| 664187 | Core | 4.55 | | | | 0.02 |
| 664188 | Core | 3.09 | | | | 0.02 |
| 664189 | Core | 4.19 | | | | 0.01 |
| 664190 | Core | 2.00 | | | | 0.01 |
| 664191 | Core | 2.05 | | | | 0.07 |
| 664192 | Pulp | 0.24 | | | | <0.01 |
| 664193 | Pulp | 0.06 | | | | 1.33 |
| 125996 | Core | 2.95 | | | | <0.01 |
| 125997 | Core | 2.46 | | | | <0.01 |
| 125998 | Core | 2.86 | | | | 0.01 |
| 120950 | Core | 3.82 | | | | <0.01 |
| 120951 | Core | 0.99 | | 74 | 97 | <0.01 |
| 120952 | Core | 3.65 | | | | <0.01 |
| 120953 | Core | 1.70 | | | | <0.01 |
| 120954 | Core | 1.51 | | | | <0.01 |
| 120955 | Core | 1.07 | | | | 0.01 |

454

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Industrial Zone street 103 , Marsa Alam
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To: **AFAQ Mining**
**203 street, building 4, 6th door, Degla**
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**Egypt**

**TEST REPORT: RMF2510343**

Project Name: WGE
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Report Version: Final
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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 |
|---|---|---|---|---|---|---|
| 120956 | Core | 2.62 | | | | 0.01 |
| 120957 | Core | 3.36 | | | | <0.01 |
| 120958 | Core | 3.39 | | | | <0.01 |
| 120959 | Core | 3.96 | | | | <0.01 |
| 120960 | Core | 3.67 | | | | <0.01 |
| 120961 | Core | 3.75 | | | | <0.01 |
| 120962 | Core | 3.38 | | | | <0.01 |
| 120963 | Core | 3.24 | | | | <0.01 |
| 120964 | Core | 2.16 | | | | <0.01 |
| 120965 | Core | 1.90 | | | | <0.01 |
| 120966 | Pulp | 0.24 | | | | <0.01 |
| 120967 | Pulp | 0.06 | | | | 4.99 |
| 120968 | Core | 3.44 | | | | <0.01 |
| 120969 | Core | 3.68 | | | | <0.01 |
| 120970 | Core | 2.72 | | | | 0.03 |
| 120971 | Core | 2.08 | | 73 | 98 | 0.04 |
| 120972 | Core | 2.96 | | | | 0.06 |
| 120973 | Core | 4.07 | | | | 0.07 |
| 120974 | Core | 3.58 | | | | 0.01 |
| 120975 | Core | 5.19 | | | | 0.02 |
| 120976 | Core | 3.87 | | | | 0.01 |
| 120977 | Core | 2.51 | | | | <0.01 |
| 120978 | Core | 2.28 | | | | <0.01 |
| 120979 | Core | 2.30 | | | | <0.01 |
| 120980 | Core | 1.83 | | | | <0.01 |

455

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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 |
|---|---|---|---|---|---|---|
| 120981 | Core | 2.37 | | | | <0.01 |
| 120982 | Core | 2.38 | | | | 0.03 |
| 120983 | Core | 1.21 | | | | <0.01 |
| 120984 | Core | 2.37 | | | | <0.01 |
| 120985 | Core | 2.71 | | | | <0.01 |
| 2013373 | RC | 1.18 | | | | <0.01 |
| 2013374 | RC | 1.16 | | | | <0.01 |
| 2013375 | RC | 1.33 | | | | <0.01 |
| 2013376 | RC | 1.07 | | | | <0.01 |
| 2013377 | RC | 1.16 | | | | <0.01 |
| 2013378 | RC | 1.16 | | 74 | 97 | <0.01 |
| 2013379 | RC | 1.09 | | | | <0.01 |
| 2013380 | RC | 1.06 | | | | <0.01 |
| 2013381 | RC | 1.00 | | | | <0.01 |
| 2013382 | RC | 1.08 | | | | <0.01 |
| 2013383 | RC | 1.13 | | | | <0.01 |
| 2013384 | RC | 1.09 | | | | <0.01 |
| 2013385 | RC | 1.03 | | | | <0.01 |
| 2013386 | RC | 1.07 | | | | 0.02 |
| 2013387 | RC | 1.10 | | | | <0.01 |
| 2013388 | RC | 1.06 | | | | <0.01 |
| 2013389 | RC | 1.08 | | | | 0.01 |
| 2013390 | Pulp | 0.24 | | | | 0.01 |
| 2013391 | Pulp | 0.06 | | | | 0.89 |
| 2013392 | RC | 0.99 | | | | <0.01 |

456

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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 |
|---|---|---|---|---|---|---|
| 2013393 | RC | 1.07 | | | | <0.01 |
| 2013394 | RC | 0.86 | | | | <0.01 |
| 2013395 | RC | 1.14 | | | | <0.01 |
| 2013396 | RC | 1.28 | | | | <0.01 |
| 2013397 | RC | 0.97 | | | | <0.01 |
| 2013398 | RC | 1.21 | | 74 | 94 | <0.01 |
| 2013399 | RC | 1.08 | | | | <0.01 |
| 2013400 | RC | 1.20 | | | | 0.01 |
| 2013401 | RC | 0.99 | | | | 0.01 |
| 2013402 | RC | 1.07 | | | | 0.01 |
| 2013403 | RC | 1.17 | | | | <0.01 |
| 2013404 | RC | 1.03 | | | | <0.01 |
| 2013405 | RC | 1.05 | | | | <0.01 |
| 2013406 | RC | 1.03 | | | | 0.04 |
| 2013407 | RC | 1.07 | | | | <0.01 |
| 2013408 | RC | 1.11 | | | | <0.01 |
| 2013409 | RC | 1.09 | | | | <0.01 |
| 2013410 | RC | 1.26 | | | | 0.01 |
| 2013411 | RC | 1.09 | | | | <0.01 |
| 2013412 | RC | 1.16 | | | | <0.01 |
| 2013413 | RC | 1.18 | | | | <0.01 |
| 2013414 | RC | 1.14 | | | | <0.01 |
| 2013415 | RC | 1.23 | | | | <0.01 |
| 2013416 | RC | 1.18 | | | | 0.01 |
| 2013417 | RC | 1.15 | | | | 0.02 |

457

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**TEST REPORT: RMF2510343**

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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 |
|---|---|---|---|---|---|---|
| 2013418 | RC | 1.05 | | 75 | 96 | 0.01 |
| 2013419 | RC | 1.10 | | | | 0.01 |
| 2013420 | RC | 1.18 | | | | 0.01 |
| 2013421 | RC | 0.94 | | | | <0.01 |
| 2013422 | RC | 1.14 | | | | 0.01 |
| 2013423 | RC | 1.28 | | | | <0.01 |
| 2013424 | RC | 1.06 | | | | 0.01 |
| 2013425 | Pulp | 0.25 | | | | 0.02 |
| 2013426 | Pulp | 0.07 | | | | 3.64 |
| 2013427 | RC | 1.29 | | | | 0.01 |
| 2013428 | RC | 1.04 | | | | 0.01 |
| 2013429 | RC | 1.27 | | | | 0.01 |
| 2013430 | RC | 1.09 | | | | 0.01 |
| 2013431 | RC | 1.13 | | | | 0.02 |
| 2013432 | RC | 1.02 | | | | <0.01 |
| 2013433 | RC | 1.14 | | | | 0.01 |
| 2013434 | RC | 1.17 | | | | 0.01 |
| 2013435 | RC | 1.27 | | | | <0.01 |
| 2013436 | RC | 1.34 | | | | 0.01 |
| 2013437 | RC | 1.09 | | | | <0.01 |
| 2013438 | RC | 0.99 | | 74 | 92 | <0.01 |
| 2013439 | RC | 1.21 | | | | <0.01 |
| 2013440 | RC | 1.15 | | | | 0.01 |
| 2013441 | RC | 1.20 | | | | <0.01 |
| 2013442 | RC | 1.22 | | | | <0.01 |

458

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Total Samples: 279

| 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 |
|---|---|---|---|---|---|---|
| 2013443 | RC | 1.30 | | | | <0.01 |
| 2013444 | RC | 1.12 | | | | <0.01 |
| 2013445 | RC | 1.10 | | | | 0.01 |
| 2013446 | RC | 1.18 | | | | <0.01 |
| 2013447 | RC | 1.29 | | | | <0.01 |
| 2013448 | RC | 1.18 | | | | <0.01 |
| 2013449 | RC | 1.24 | | | | 0.01 |
| 2013450 | RC | 1.27 | | | | 0.01 |
| 2013451 | RC | 1.28 | | | | 0.01 |
| 2013452 | RC | 1.14 | | | | 0.01 |
| 2013453 | RC | 1.24 | | | | 0.01 |
| 2013454 | RC | 1.06 | | | | 0.02 |
| 2013455 | RC | 1.24 | | | | 0.02 |
| 2013456 | RC | 1.20 | | | | 0.01 |
| 2013457 | RC | 1.23 | | | | 0.02 |
| 2013458 | RC | 1.17 | | 74 | 95 | 0.01 |
| 2013459 | RC | 1.06 | | | | 0.02 |
| 2018651 | Core | 2.31 | | | | 0.01 |
| 2018652 | Core | 2.53 | | | | 0.02 |
| 2018653 | Core | 2.55 | | | | 0.02 |
| 2018654 | Core | 2.92 | | | | 0.03 |
| 2018655 | Core | 2.43 | | | | 0.02 |
| 2018656 | Core | 1.14 | | | | 0.02 |
| 2018657 | Core | 1.05 | | | | 0.02 |
| 2018658 | Pulp | 0.25 | | | | 0.02 |

459

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Report Version: Final
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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 |
|---|---|---|---|---|---|---|
| 2018659 | Pulp | 0.06 | | | | 5.00 |
| 2018660 | Core | 2.55 | | | | 0.02 |
| 2018661 | Core | 2.50 | | | | 0.03 |
| 2018662 | Core | 2.46 | | | | 0.02 |
| 2018663 | Core | 2.21 | | | | 0.02 |
| 2018664 | Core | 2.54 | | | | 0.02 |
| 2018665 | Core | 2.47 | | | | 0.01 |
| 2018666 | Core | 2.51 | | | | 0.01 |
| 2018667 | Core | 2.92 | | | | 0.02 |
| 2018668 | Core | 1.89 | | | | <0.01 |
| 2018669 | Core | 1.68 | | 74 | 96 | <0.01 |
| 2018670 | Core | 1.56 | | | | <0.01 |
| 2018671 | Core | 2.78 | | | | <0.01 |
| 2018672 | Core | 1.94 | | | | <0.01 |
| 2018673 | Core | 1.12 | | | | <0.01 |
| 2018674 | Core | 0.95 | | | | 0.01 |
| 2018675 | Core | 1.37 | | | | <0.01 |
| 2018676 | Core | 2.25 | | | | <0.01 |
| 2018677 | Core | 2.43 | | | | 0.04 |
| 2018678 | Core | 2.86 | | | | 0.01 |
| 2018679 | Core | 2.58 | | | | 0.03 |
| 2018680 | Core | 2.46 | | | | <0.01 |
| 2018681 | Core | 2.84 | | | | <0.01 |
| 2018682 | Core | 3.03 | | | | 0.13 |
| 2018683 | Core | 3.01 | | | | 0.01 |

460

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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 |
|---|---|---|---|---|---|---|
| 2018684 | Core | 2.34 | | | | <0.01 |
| 2018685 | Core | 2.63 | | | | <0.01 |
| 2018686 | Core | 2.28 | | | | <0.01 |
| 2018687 | Core | 1.47 | | | | 0.09 |
| DUP 120969 | QC-AD | | | | | <0.01 |
| DUP 120973 | QC-AD | | | | | 0.08 |
| DUP 120976 | QC-AD | | | | | 0.01 |
| DUP 125963 | QC-AD | | | | | <0.01 |
| DUP 125989 | QC-AD | | | | | 0.01 |
| DUP 2007454 | QC-AD | | | | | <0.01 |
| DUP 2007471 | QC-AD | | | | | <0.01 |
| DUP 2007486 | QC-AD | | | | | 0.15 |
| DUP 2007498 | QC-AD | | | | | <0.01 |
| DUP 2013396 | QC-AD | | | | | <0.01 |
| DUP 2013406 | QC-AD | | | | | 0.04 |
| DUP 2013411 | QC-AD | | | | | <0.01 |
| DUP 2013437 | QC-AD | | | | | <0.01 |
| DUP 2018662 | QC-AD | | | | | 0.02 |
| DUP 2018669 | QC-AD | | | | | <0.01 |
| DUP 2018677 | QC-AD | | | | | 0.04 |
| DUP 2018682 | QC-AD | | | | | 0.15 |
| DUP 664182 | QC-AD | | | | | 0.13 |
| DUP 664186 | QC-AD | | | | | 0.01 |
| DUP 664191 | QC-AD | | | | | 0.08 |

461

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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 |
|---|---|---|---|---|---|---|
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.61 |
| STD AMIS0519 | QC-CRM | | | | | 1.62 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0641 | QC-CRM | | | | | 0.38 |
| STD AMIS0802 | QC-CRM | | | | | 2.46 |
| STD AMIS0883 | QC-CRM | | | | | 12.06 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.57 |
| STD G323-4 | QC-CRM | | | | | 0.70 |
| STD OREAS263b | QC-CRM | | | | | 0.21 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxC168 | QC-CRM | | | | | 0.21 |
| STD OxH163 | QC-CRM | | | | | 1.27 |

462

***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: RMF2510343

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 279

| 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 | | | | | 1.32 |

463

***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:** | **RMF2510344** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-09-09 |
| Job Report Date: | 2025-09-29 |
| Report Version: | Final |
| Total Samples: | 29 |

**COMMENTS:**

Date testing started: 2025-09-26
Date testing completed: 2025-09-29
PO Number: 2007451_308

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **SAMPLE PREPARATION** | |
|---|---|
| METHOD CODE | DESCRIPTION |
| 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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510344**

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 29

| 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 |
|---|---|---|---|---|---|---|
| 2018688 | Core | 2.15 | | | | <0.01 |
| 2018689 | Core | 2.24 | | 73 | 94 | <0.01 |
| 2018690 | Core | 1.99 | | | | 0.42 |
| 2018691 | Core | 1.10 | | | | 0.02 |
| 2018692 | Core | 1.03 | | | | <0.01 |
| 2018693 | Pulp | 0.25 | | | | 0.44 |
| 2018694 | Pulp | 0.06 | | | | 2.56 |
| 2018695 | Core | 1.18 | | | | 14.64 |
| 2018696 | Core | 1.37 | | | | 0.02 |
| 2018697 | Core | 1.28 | | | | <0.01 |
| 2018698 | Core | 2.32 | | | | 0.02 |
| 2018699 | Core | 2.54 | | | | 0.01 |
| 2018700 | Core | 2.08 | | | | <0.01 |
| 2018701 | Core | 2.40 | | | | <0.01 |
| 2018702 | Core | 1.51 | | | | <0.01 |
| 2018703 | Core | 2.17 | | | | <0.01 |
| 2018704 | Core | 2.38 | | | | 0.01 |
| 2018705 | Core | 2.37 | | | | <0.01 |
| 2018706 | Core | 2.43 | | | | 0.01 |
| 2018707 | Core | 2.45 | | | | <0.01 |
| 2018708 | Core | 2.32 | | | | <0.01 |
| 2018709 | Core | 2.45 | | 74 | 93 | 0.10 |
| 2018710 | Core | 2.11 | | | | 0.03 |
| 2018711 | Core | 2.11 | | | | 0.02 |
| 2018712 | Core | 2.59 | | | | 0.03 |

465

***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: RMF2510344**

Project Name: WGE
Job Received Date: 2025-09-09
Job Report Date: 2025-09-29
Report Version: Final
Total Samples: 29

| 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 |
|---|---|---|---|---|---|---|
| 2018713 | Core | 2.18 | | | | 0.02 |
| 2018714 | Core | 2.48 | | | | 0.05 |
| 2018715 | Core | 2.52 | | | | 0.02 |
| 2018716 | Core | 1.94 | | | | 0.01 |
| DUP 2018695 | QC-AD | | | | | 14.28 |
| DUP 2018697 | QC-AD | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0883 | QC-CRM | | | | | 12.06 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G323-4 | QC-CRM | | | | | 0.70 |

466

***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:** | **RMF2510351** |
|---|---|

| | |
|---|---|
| Project Name: | WGE |
| Job Received Date: | 2025-09-15 |
| Job Report Date: | 2025-10-02 |
| Report Version: | Final |
| Total Samples: | 226 |

**COMMENTS:**

Date testing started: 2025-09-27
Date testing completed: 2025-10-02
PO Number: 2017507_226

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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. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of several methods on the same job have been completed 100%. Preliminary results cannot change, but additional results or results for additional methods can be added.

Please refer to our complete Terms and Conditions.

| **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 |

| **STANDARD SPECIFICATIONS** | |
|---|---|
| In House Method: | FIRE ASSAY GOLD DIGESTION MSA-FAS-PO12 |
| Based on: | Bugbee, E.E. A Textbook of Fire Assaying. Kessinger: Whitefish, MT, 2007. |
| Environmental Temperature: | The test performed at the ambient temperature between 20 - 25 0C (±2 0C) |

**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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2017507 | RC | 1.06 | | 72 | 96 | 0.06 |
| 2017508 | RC | 0.99 | | | | 0.01 |
| 2017509 | RC | 1.07 | | | | <0.01 |
| 2017510 | RC | 0.97 | | | | <0.01 |
| 2017511 | RC | 1.05 | | | | 0.01 |
| 2017512 | RC | 1.02 | | | | 0.01 |
| 2017513 | Pulp | 0.26 | | | | <0.01 |
| 2017514 | Pulp | 0.07 | | | | 3.99 |
| 2017515 | RC | 1.10 | | | | 0.02 |
| 2017516 | RC | 1.11 | | | | <0.01 |
| 2017517 | RC | 1.02 | | | | <0.01 |
| 2017518 | RC | 1.05 | | | | <0.01 |
| 2017519 | RC | 0.94 | | | | <0.01 |
| 2017520 | RC | 1.06 | | | | <0.01 |
| 2017521 | RC | 0.98 | | | | <0.01 |
| 2017522 | RC | 0.98 | | | | <0.01 |
| 2017523 | RC | 1.02 | | | | <0.01 |
| 2017524 | RC | 0.97 | | | | <0.01 |
| 2017525 | RC | 1.02 | | | | 0.01 |
| 2017526 | RC | 1.01 | | | | <0.01 |
| 2017527 | RC | 1.07 | | 75 | 98 | <0.01 |
| 2017528 | RC | 0.99 | | | | 0.01 |
| 2017529 | RC | 0.96 | | | | 0.02 |
| 2017530 | RC | 0.97 | | | | <0.01 |
| 2017531 | RC | 1.04 | | | | 0.01 |

468

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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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2017532 | RC | 0.99 | | | | <0.01 |
| 2017533 | RC | 0.95 | | | | 0.02 |
| 2017534 | RC | 0.97 | | | | <0.01 |
| 2017535 | RC | 1.00 | | | | 0.02 |
| 2017536 | RC | 0.93 | | | | 0.04 |
| 2017537 | RC | 1.00 | | | | 0.02 |
| 2017538 | RC | 1.06 | | | | 0.01 |
| 2017539 | RC | 1.01 | | | | 0.01 |
| 2017540 | RC | 1.14 | | | | <0.01 |
| 2017541 | RC | 1.01 | | | | <0.01 |
| 2017542 | RC | 0.99 | | | | <0.01 |
| 2017543 | RC | 0.95 | | | | <0.01 |
| 2017544 | Pulp | 0.25 | | | | <0.01 |
| 2017545 | Pulp | 0.05 | | | | 3.88 |
| 2017546 | RC | 0.98 | | | | 0.01 |
| 2017547 | RC | 1.14 | | 73 | 97 | <0.01 |
| 2017548 | RC | 1.05 | | | | <0.01 |
| 2017549 | RC | 1.00 | | | | 0.02 |
| 2017550 | RC | 1.08 | | | | <0.01 |
| 2017551 | RC | 1.01 | | | | <0.01 |
| 2017552 | RC | 1.02 | | | | 0.08 |
| 2017553 | RC | 1.03 | | | | 0.56 |
| 2017554 | RC | 1.03 | | | | 0.24 |
| 2017555 | RC | 1.03 | | | | 0.16 |
| 2017556 | RC | 1.05 | | | | 1.70 |

469

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2017557 | RC | 0.99 | | | | 0.62 |
| 2017558 | RC | 0.94 | | | | 0.05 |
| 2017559 | RC | 0.95 | | | | 0.03 |
| 2017560 | RC | 1.09 | | | | 0.05 |
| 2017561 | RC | 1.07 | | | | 0.23 |
| 2017562 | RC | 0.99 | | | | 0.17 |
| 2017563 | RC | 1.06 | | | | 0.14 |
| 2017564 | RC | 1.08 | | | | 0.17 |
| 2017565 | RC | 0.94 | | | | 0.54 |
| 2017566 | RC | 1.08 | | | | 0.27 |
| 2017567 | RC | 0.93 | | 75 | 98 | 0.03 |
| 2017568 | RC | 1.14 | | | | <0.01 |
| 2017569 | RC | 1.01 | | | | <0.01 |
| 2017570 | RC | 1.03 | | | | <0.01 |
| 2017571 | RC | 1.07 | | | | 0.02 |
| 2017572 | RC | 1.10 | | | | <0.01 |
| 2017573 | RC | 1.08 | | | | <0.01 |
| 2017574 | RC | 1.05 | | | | <0.01 |
| 2017575 | RC | 1.07 | | | | <0.01 |
| 2017576 | RC | 1.01 | | | | <0.01 |
| 2017577 | RC | 1.10 | | | | <0.01 |
| 2017578 | RC | 1.02 | | | | <0.01 |
| 2017579 | Pulp | 0.25 | | | | <0.01 |
| 2017580 | Pulp | 0.06 | | | | 3.81 |
| 2017581 | RC | 0.99 | | | | 0.08 |

470

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2017582 | RC | 1.00 | | | | <0.01 |
| 2017583 | RC | 0.95 | | | | <0.01 |
| 2017584 | RC | 1.02 | | | | <0.01 |
| 2017585 | RC | 0.97 | | | | <0.01 |
| 2017586 | RC | 1.04 | | | | <0.01 |
| 2017587 | RC | 1.09 | | 76 | 97 | <0.01 |
| 2017588 | RC | 1.02 | | | | <0.01 |
| 2017589 | RC | 0.99 | | | | <0.01 |
| 2017590 | RC | 0.93 | | | | <0.01 |
| 2017591 | RC | 1.00 | | | | <0.01 |
| 2017592 | RC | 1.10 | | | | <0.01 |
| 2017593 | RC | 1.03 | | | | <0.01 |
| 2017594 | RC | 1.05 | | | | <0.01 |
| 2017595 | RC | 1.05 | | | | 0.05 |
| 2017596 | RC | 1.02 | | | | <0.01 |
| 2017597 | RC | 0.96 | | | | <0.01 |
| 2017598 | RC | 1.03 | | | | <0.01 |
| 2017599 | RC | 1.12 | | | | <0.01 |
| 2017600 | RC | 0.98 | | | | <0.01 |
| 2017601 | RC | 1.01 | | | | <0.01 |
| 2017602 | RC | 1.04 | | | | <0.01 |
| 2017603 | RC | 0.97 | | | | <0.01 |
| 2017604 | RC | 1.05 | | | | <0.01 |
| 2017605 | RC | 0.97 | | | | 0.03 |
| 2017606 | RC | 1.01 | | | | 40.06 |

471

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2017607 | RC | 1.03 | | 73 | 96 | 0.19 |
| 2017608 | RC | 0.97 | | | | 0.11 |
| 2017609 | RC | 1.05 | | | | 0.04 |
| 2017610 | RC | 1.17 | | | | 0.02 |
| 2017611 | RC | 1.08 | | | | 0.04 |
| 2017612 | RC | 1.12 | | | | 0.04 |
| 2017613 | RC | 1.15 | | | | 0.46 |
| 2017614 | RC | 1.02 | | | | 0.08 |
| 2017615 | RC | 1.04 | | | | 0.33 |
| 2018756 | Core | 2.31 | | | | 0.05 |
| 2018757 | Core | 2.62 | | | | 0.04 |
| 2018758 | Core | 1.58 | | | | 0.78 |
| 2018759 | Core | 1.43 | | | | 0.33 |
| 2018760 | Core | 1.32 | | | | 0.03 |
| 2018761 | Core | 1.15 | | | | 0.05 |
| 2018762 | Pulp | 0.24 | | | | 0.35 |
| 2018763 | Pulp | 0.06 | | | | 0.80 |
| 2018764 | Core | 2.36 | | | | <0.01 |
| 2018765 | Core | 2.30 | | | | <0.01 |
| 2018766 | Core | 2.35 | | | | <0.01 |
| 2018767 | Core | 2.49 | | 72 | 97 | <0.01 |
| 2018768 | Core | 1.08 | | | | <0.01 |
| 2018769 | Core | 1.55 | | | | <0.01 |
| 2018770 | Core | 2.62 | | | | <0.01 |
| 2018771 | Core | 1.74 | | | | <0.01 |

472

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2018772 | Core | 2.76 | | | | 0.01 |
| 2018773 | Core | 2.11 | | | | <0.01 |
| 2018774 | Core | 1.36 | | | | <0.01 |
| 2018775 | Core | 2.53 | | | | <0.01 |
| 2018776 | Core | 2.73 | | | | <0.01 |
| 2018777 | Core | 2.40 | | | | <0.01 |
| 2018778 | Core | 2.54 | | | | <0.01 |
| 2018779 | Core | 2.64 | | | | <0.01 |
| 2018780 | Core | 1.91 | | | | <0.01 |
| 2018781 | Core | 1.73 | | | | 0.01 |
| 2018782 | Core | 2.74 | | | | 0.01 |
| 2018783 | Core | 2.80 | | | | <0.01 |
| 2018784 | Core | 2.60 | | | | <0.01 |
| 2018785 | Core | 2.71 | | | | 0.01 |
| 2018786 | Core | 2.78 | | | | 0.01 |
| 2018787 | Core | 1.14 | | 73 | 93 | 0.02 |
| 2018788 | Core | 1.28 | | | | <0.01 |
| 2018789 | Pulp | 0.24 | | | | 0.01 |
| 2018790 | Pulp | 0.06 | | | | 5.05 |
| 2018791 | Core | 2.68 | | | | <0.01 |
| 2018792 | Core | 2.69 | | | | 0.01 |
| 2018793 | Core | 2.64 | | | | 0.01 |
| 2018794 | Core | 2.55 | | | | <0.01 |
| 2018795 | Core | 0.99 | | | | <0.01 |
| 2018796 | Core | 2.36 | | | | <0.01 |

473

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2018797 | Core | 2.54 | | | | 0.01 |
| 2018798 | Core | 2.70 | | | | 0.01 |
| 2018799 | Core | 2.73 | | | | 0.01 |
| 2018800 | Core | 2.96 | | | | 0.01 |
| 2018801 | Core | 2.70 | | | | <0.01 |
| 2018802 | Core | 2.43 | | | | <0.01 |
| 2018803 | Core | 2.58 | | | | <0.01 |
| 2018804 | Core | 2.37 | | | | <0.01 |
| 2018805 | Core | 2.32 | | | | 0.01 |
| 2018806 | Core | 2.49 | | | | 0.04 |
| 2018807 | Core | 2.17 | | 72 | 97 | 0.57 |
| 2018808 | Core | 2.61 | | | | 0.27 |
| 2018809 | Core | 2.57 | | | | 0.13 |
| 2018810 | Core | 2.56 | | | | 0.03 |
| 2018811 | Core | 2.57 | | | | 0.04 |
| 2018812 | Core | 2.44 | | | | 0.02 |
| 2018813 | Core | 2.63 | | | | 0.38 |
| 2018814 | Core | 2.50 | | | | 0.01 |
| 2018815 | Core | 2.44 | | | | 0.04 |
| 2018816 | Core | 2.36 | | | | <0.01 |
| 2018817 | Core | 2.43 | | | | <0.01 |
| 2018818 | Core | 2.70 | | | | 0.02 |
| 2018819 | Core | 2.49 | | | | <0.01 |
| 2018820 | Core | 2.55 | | | | <0.01 |
| 2018821 | Core | 2.46 | | | | <0.01 |

474

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2018822 | Core | 2.38 | | | | 0.01 |
| 2018823 | Core | 2.67 | | | | <0.01 |
| 2018824 | Core | 2.29 | | | | <0.01 |
| 2018825 | Core | 2.43 | | | | 0.03 |
| 2018826 | Core | 2.60 | | | | <0.01 |
| 2018827 | Core | 2.57 | | 73 | 91 | <0.01 |
| 2018828 | Core | 2.54 | | | | <0.01 |
| 2018829 | Core | 2.75 | | | | <0.01 |
| 2018830 | Core | 2.56 | | | | <0.01 |
| 2018831 | Core | 1.21 | | | | <0.01 |
| 2018832 | Core | 1.25 | | | | <0.01 |
| 2018833 | Pulp | 0.23 | | | | <0.01 |
| 2018834 | Pulp | 0.06 | | | | 2.42 |
| 2018835 | Core | 2.63 | | | | <0.01 |
| 2018836 | Core | 2.51 | | | | <0.01 |
| 2018837 | Core | 2.51 | | | | <0.01 |
| 2018838 | Core | 2.80 | | | | <0.01 |
| 2018839 | Core | 1.19 | | | | <0.01 |
| 2018840 | Core | 2.94 | | | | <0.01 |
| 2018841 | Core | 1.59 | | | | <0.01 |
| 2018842 | Core | 2.22 | | | | <0.01 |
| 2018843 | Core | 2.47 | | | | <0.01 |
| 2018844 | Core | 1.87 | | | | <0.01 |
| 2018845 | Core | 2.20 | | | | 0.09 |
| 2018846 | Core | 2.52 | | | | <0.01 |

475

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2018847 | Core | 2.43 | | 74 | 96 | <0.01 |
| 2018848 | Core | 2.51 | | | | <0.01 |
| 2018849 | Core | 2.77 | | | | <0.01 |
| 2018850 | Core | 2.45 | | | | 0.43 |
| 2018851 | Core | 2.54 | | | | <0.01 |
| 2018852 | Core | 2.47 | | | | <0.01 |
| 2018853 | Core | 2.50 | | | | <0.01 |
| 2018854 | Core | 2.14 | | | | <0.01 |
| 2018855 | Core | 2.46 | | | | 0.07 |
| 2018856 | Core | 2.46 | | | | 0.02 |
| 2018857 | Core | 2.44 | | | | 0.01 |
| 2018858 | Core | 2.41 | | | | <0.01 |
| 2018859 | Core | 2.28 | | | | 0.01 |
| 2018860 | Core | 2.51 | | | | <0.01 |
| 2018861 | Core | 2.47 | | | | <0.01 |
| 2018862 | Core | 1.10 | | | | <0.01 |
| 2018863 | Core | 1.06 | | | | <0.01 |
| 2018864 | Pulp | 0.23 | | | | <0.01 |
| 2018865 | Pulp | 0.06 | | | | 1.37 |
| 2018866 | Core | 2.40 | | | | <0.01 |
| 2018867 | Core | 2.33 | | 75 | 94 | <0.01 |
| 2018868 | Core | 1.00 | | | | <0.01 |
| 2018869 | Core | 2.57 | | | | 0.02 |
| 2018870 | Core | 2.47 | | | | 0.01 |
| 2018871 | Core | 2.64 | | | | <0.01 |

476

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 |
|---|---|---|---|---|---|---|
| 2018872 | Core | 2.60 | | | | 0.01 |
| DUP 2017534 | QC-AD | | | | | <0.01 |
| DUP 2017549 | QC-AD | | | | | 0.02 |
| DUP 2017556 | QC-AD | | | | | 1.82 |
| DUP 2017562 | QC-AD | | | | | 0.16 |
| DUP 2017597 | QC-AD | | | | | <0.01 |
| DUP 2017606 | QC-AD | | | | | 42.01 |
| DUP 2017613 | QC-AD | | | | | 0.46 |
| DUP 2018769 | QC-AD | | | | | <0.01 |
| DUP 2018802 | QC-AD | | | | | <0.01 |
| DUP 2018807 | QC-AD | | | | | 0.54 |
| DUP 2018816 | QC-AD | | | | | <0.01 |
| DUP 2018829 | QC-AD | | | | | <0.01 |
| DUP 2018855 | QC-AD | | | | | 0.07 |
| 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 |

477

***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: RMF2510351**

Project Name: WGE
Job Received Date: 2025-09-15
Job Report Date: 2025-10-02
Report Version: Final
Total Samples: 226

| 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 BLANK | QC-BK | | | | | <0.01 |
| STD AMIS0519 | QC-CRM | | | | | 1.63 |
| STD AMIS0641 | QC-CRM | | | | | 0.37 |
| STD AMIS0802 | QC-CRM | | | | | 2.54 |
| STD AMIS0870 | QC-CRM | | | | | 27.72 |
| STD G316-4 | QC-CRM | | | | | 0.24 |
| STD G321-6 | QC-CRM | | | | | 1.62 |
| STD G323-4 | QC-CRM | | | | | 0.71 |
| STD OREAS236b | QC-CRM | | | | | 1.95 |
| STD OREAS237b | QC-CRM | | | | | 2.22 |
| STD OREAS284 | QC-CRM | | | | | 0.41 |
| STD OxC168 | QC-CRM | | | | | 0.22 |
| STD OxH163 | QC-CRM | | | | | 1.36 |

478

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

# Appendix B

Drill Holes for Which Analytical Results Received 2025/Q3

| Drill Hole | Type |
|---|---|
| RMDD025 | DD (additional samples) |
| RMDD029 | DD (additional samples) |
| RMDD036A | DD (additional samples) |
| RMDD038 | DD |
| RMDD039 | DD |
| RMDD040 | DD |
| RMDD041 | DD |
| RMDD051 | DD (gravimetric) |
| RMDD052 | DD (additional samples) |
| RMDD054 | DD (additional samples) |
| RMDD055 | DD (additional samples) |
| RMDD056 | DD (additional samples) |
| RMDD059 | DD (additional samples) |
| RMDD060 | DD (additional samples) |
| RMDD061 | DD (additional samples) |
| RMDD062 | DD (additional samples) |
| RMDD063 | DD (additional samples) |
| RMDD064 | DD (additional samples) |
| RMDD065 | DD (additional samples) |
| RMDD067 | DD (additional samples) |
| RMDD069 | DD (additional samples) |
| RMDD071 | DD (additional samples) |
| RMDD072 | DD (additional samples) |
| RMDD073 | DD (additional samples) |
| RMDD074 | DD (additional samples) |
| RMDD075 | DD (additional samples) |
| RMDD076 | DD (additional samples) |
| RMDD077 | DD (additional samples) |
| RMDD078 | DD (additional samples) |
| RMDD079 | DD (additional samples) |
| RMDD080 | DD (additional samples) |
| RMDD081 | DD (additional samples) |
| RMDD082 | DD (additional samples) |
| RMDD083 | DD (additional samples) |
| RMDD084 | DD |
| RMDD085 | DD |
| RMDD086 | DD |
| RMDD087 | DD |
| RMDD088 | DD |
| RMDD089 | DD |
| RMDD090 | DD |
| RMDD091 | DD |

| | |
|---|---|
| RMDD092 | DD |
| RMDD093 | DD |
| RMDD094 | DD |
| RMDD095 | DD |
| RMDD096 | DD |
| RMDD097 | DD |
| RMDD098 | DD |
| RMDD099 | DD |
| RMDD100 | DD |
| RMDD101 | DD |
| RMDD102 | DD |
| | |
| RMRCD001 | RCD (gravimetric) |
| RMRCD006 | RCD (additional samples) |
| RMRCD007 | RCD (additional samples) |
| RMRCD009 | RCD (additional samples) |
| RMRCD011 | RCD |
| RMRCD013 | RCD |
| RMRCD014 | RCD |
| RMRCD015 | RCD |
| RMRCD016 | RCD |
| RMRCD017A | RCD |
| RMRCD018 | RCD |
| | |
| RMRC062 | RC |
| RMRC063 | RC |
| RMRC076 | RC |
| RMRC077 | RC |
| RMRC078 | RC |
| RMRC079 | RC |
| RMRC080 | RC |
| RMRC081 | RC |
| RMRC082 | RC |
| RMRC083 | RC |
| RMRC084 | RC |
| RMRC085 | RC |
| RMRC086 | RC |
| RMRC087 | RC |
| RMRC088A | RC |
| RMRC089 | RC |
| | |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD025 | 665677 | RMF2510337 | 0 | 1 | 1 | 1/2-DD | | 3.5 | 0.04 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665678 | RMF2510337 | 1 | 2 | 1 | 1/2-DD | | 3.25 | 0.03 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665691 | RMF2510337 | 11.4 | 12.2 | 0.8 | 1/2-DD | | 3.1 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665692 | RMF2510337 | 12.2 | 13 | 0.8 | 1/2-DD | | 2.95 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665693 | RMF2510337 | 13 | 14 | 1 | 1/2-DD | | 3.1 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665694 | RMF2510337 | 14 | 15 | 1 | 1/2-DD | | 3.1 | 0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665695 | RMF2510337 | 15 | 16 | 1 | 1/2-DD | | 3.3 | 0.04 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665696 | RMF2510337 | 16 | 17 | 1 | 1/2-DD | | 3.3 | 0.02 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665697 | RMF2510337 | 17 | 18 | 1 | 1/2-DD | | 3.5 | 0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665698 | RMF2510337 | 18 | 19 | 1 | 1/2-DD | | 3.3 | 0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665699 | RMF2510337 | 19 | 20 | 1 | 1/2-DD | | 3.15 | 0.03 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665700 | RMF2510337 | 20 | 21 | 1 | 1/2-DD | | 3.65 | 0.04 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665701 | RMF2510337 | 21 | 22 | 1 | 1/2-DD | | 3.6 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665702 | RMF2510337 | 22 | 23 | 1 | 1/2-DD | | 2.95 | 0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665703 | RMF2510337 | 23 | 24 | 1 | 1/2-DD | | 4.35 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665704 | RMF2510337 | 24 | 25 | 1 | 1/2-DD | | 2.9 | 0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665705 | RMF2510337 | 25 | 26 | 1 | 1/2-DD | | 3.45 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665706 | RMF2510337 | 26 | 27 | 1 | 1/2-DD | | 3.35 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665707 | RMF2510337 | 27 | 27.8 | 0.8 | 1/4-DD | | 1.2 | 0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665708 | RMF2510337 | 27 | 27.8 | 0.8 | FD | 665707 | 1.1 | 0.02 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665709 | RMF2510337 | 26 | 27 | 1 | PD | 665706 | | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665710 | RMF2510337 | | | | SD | OXF181 | 0.1 | 0.81 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665711 | RMF2510337 | 27.8 | 28.3 | 0.5 | 1/2-DD | | 1.5 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665712 | RMF2510337 | 28.3 | 29 | 0.7 | 1/2-DD | | 2.45 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665713 | RMF2510337 | 29 | 30 | 1 | 1/2-DD | | 3.95 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665714 | RMF2510337 | 30 | 31 | 1 | 1/2-DD | | 4.1 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665715 | RMF2510337 | 31 | 32 | 1 | 1/2-DD | | 3.7 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665716 | RMF2510337 | 32 | 33 | 1 | 1/2-DD | | 4.1 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665717 | RMF2510337 | 33 | 34 | 1 | 1/2-DD | | 4.1 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665718 | RMF2510337 | 34 | 35 | 1 | 1/2-DD | | 4.3 | 0.02 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665719 | RMF2510337 | | | | FB | | 1.25 | <0.01 | 2024-11-27 | ESH;ISM;NMA |
| RMDD025 | 665720 | RMF2510337 | 35 | 36 | 1 | 1/2-DD | | 3.4 | 0.01 | 2024-11-27 | ESH;ISM;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD025 | 665721 | RMF2510337 | 36 | 37 | 1 | 1/2-DD | | 4.2 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665722 | RMF2510337 | 37 | 38 | 1 | 1/2-DD | | 4.5 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665723 | RMF2510337 | 38 | 38.9 | 0.9 | 1/2-DD | | 4.1 | 0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665724 | RMF2510337 | 38.9 | 39.45 | 0.55 | 1/2-DD | | 2.2 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665725 | RMF2510337 | 39.45 | 40 | 0.55 | 1/2-DD | | 2.35 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665726 | RMF2510337 | 40 | 41 | 1 | 1/2-DD | | 4.2 | 0.02 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665727 | RMF2510337 | 41 | 42 | 1 | 1/2-DD | | 4.5 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665728 | RMF2510337 | 42 | 43 | 1 | 1/2-DD | | 4.25 | 0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665729 | RMF2510337 | 43 | 44 | 1 | 1/2-DD | | 4.5 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665730 | RMF2510337 | 44 | 45 | 1 | 1/2-DD | | 4.1 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665731 | RMF2510337 | 45 | 46 | 1 | 1/2-DD | | 4.2 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665732 | RMF2510337 | 46 | 47 | 1 | 1/2-DD | | 4.15 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665733 | RMF2510337 | 47 | 48 | 1 | 1/2-DD | | 3.75 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665734 | RMF2510337 | 48 | 49 | 1 | 1/2-DD | | 4.35 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665735 | RMF2510337 | 49 | 50 | 1 | 1/2-DD | | 4.35 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665736 | RMF2510337 | 50 | 51 | 1 | 1/2-DD | | 4.1 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665737 | RMF2510337 | 51 | 52 | 1 | 1/2-DD | | 4.45 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665738 | RMF2510337 | 52 | 53 | 1 | 1/2-DD | | 3.75 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665739 | RMF2510337 | 53 | 54 | 1 | 1/2-DD | | 3.2 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665740 | RMF2510337 | 54 | 55 | 1 | 1/2-DD | | 4.55 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665741 | RMF2510337 | 55 | 56 | 1 | 1/2-DD | | 4.1 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665742 | RMF2510337 | 56 | 57 | 1 | 1/2-DD | | 3.9 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665743 | RMF2510337 | 57 | 58 | 1 | 1/2-DD | | 3.7 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665744 | RMF2510337 | 58 | 59 | 1 | 1/2-DD | | 3.85 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665745 | RMF2510337 | 59 | 60 | 1 | 1/2-DD | | 3.95 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665746 | RMF2510337 | 60 | 61 | 1 | 1/2-DD | | 4.2 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665747 | RMF2510337 | 61 | 62 | 1 | 1/2-DD | | 3.8 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665748 | RMF2510337 | 62 | 63 | 1 | 1/2-DD | | 3.55 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665749 | RMF2510337 | 63 | 64 | 1 | 1/2-DD | | 4.3 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665750 | RMF2510337 | 64 | 65 | 1 | 1/2-DD | | 4.35 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665751 | RMF2510337 | 65 | 66 | 1 | 1/2-DD | | 4 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665752 | RMF2510337 | 66 | 67 | 1 | 1/2-DD | | 3.95 | <0.01 | 2024-11-28 | ESH;ISM;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD025 | 665753 | RMF2510337 | 67 | 68 | 1 | 1/2-DD | | 3.9 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665754 | RMF2510337 | 68 | 69 | 1 | 1/2-DD | | 4.45 | 0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665755 | RMF2510337 | 69 | 70 | 1 | 1/2-DD | | 3.55 | <0.01 | 2024-11-28 | ESH;ISM;NMA |
| RMDD025 | 665756 | RMF2510337 | 70 | 71 | 1 | 1/2-DD | | 3.85 | 0.03 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665757 | RMF2510337 | 71 | 72 | 1 | 1/2-DD | | 3.7 | 0.01 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665758 | RMF2510337 | 72 | 73 | 1 | 1/2-DD | | 4 | 0.01 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665759 | RMF2510337 | | | | FB | | 1 | <0.01 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665760 | RMF2510337 | 73 | 74 | 1 | 1/2-DD | | 3.8 | 0.01 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665773 | RMF2510337 | 83 | 84 | 1 | 1/2-DD | | 4.45 | 0.01 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665774 | RMF2510337 | 84 | 85 | 1 | 1/2-DD | | 3.85 | 0.02 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665775 | RMF2510337 | 85 | 86 | 1 | 1/2-DD | | 4.3 | 0.02 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665776 | RMF2510337 | 86 | 87 | 1 | 1/2-DD | | 4.2 | 0.02 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665777 | RMF2510337 | 87 | 88 | 1 | 1/2-DD | | 4.3 | 0.02 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665778 | RMF2510337 | 88 | 89 | 1 | 1/2-DD | | 4.35 | 0.02 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665779 | RMF2510337 | 89 | 90 | 1 | 1/2-DD | | 3.95 | 0.02 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665780 | RMF2510337 | 90 | 90.7 | 0.7 | 1/2-DD | | 3.45 | 0.02 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665781 | RMF2510337 | 90.7 | 91.8 | 1.1 | 1/2-DD | | 3.7 | 0.01 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665782 | RMF2510337 | 91.8 | 92.85 | 1.05 | 1/2-DD | | 4.05 | <0.01 | 2024-11-29 | ISM;MAS;NMA |
| RMDD025 | 665794 | RMF2510337 | 102 | 103 | 1 | 1/2-DD | | 3.2 | 0.05 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665795 | RMF2510337 | 103 | 104 | 1 | 1/2-DD | | 3.25 | <0.01 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665796 | RMF2510337 | 104 | 105 | 1 | 1/2-DD | | 3.45 | 0.01 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665797 | RMF2510337 | 105 | 106 | 1 | 1/2-DD | | 1.35 | 0.01 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665798 | RMF2510337 | 106 | 107 | 1 | 1/2-DD | | 1.65 | 0.02 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665799 | RMF2510337 | 107 | 108 | 1 | 1/2-DD | | 1.85 | 0.02 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665800 | RMF2510337 | 108 | 109 | 1 | 1/2-DD | | 1.75 | 0.02 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665801 | RMF2510337 | 109 | 110 | 1 | 1/2-DD | | 1.75 | 0.08 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665802 | RMF2510337 | 110 | 111 | 1 | 1/2-DD | | 1.95 | 0.02 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665803 | RMF2510337 | 111 | 112 | 1 | 1/2-DD | | 1.85 | 0.01 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665804 | RMF2510337 | 112 | 113 | 1 | 1/2-DD | | 1.9 | 0.02 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665805 | RMF2510337 | 113 | 114 | 1 | 1/4-DD | | 0.75 | 0.01 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665806 | RMF2510337 | 113 | 114 | 1 | FD | 665805 | 0.75 | 0.02 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665807 | RMF2510337 | 112 | 113 | 1 | PD | 665804 | | 0.01 | 2024-11-30 | ISM;MAS;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD025 | 665808 | RMF2510337 | | | | SD | SN117 | 0.1 | 8.49 | 2024-11-30 | ISM;MAS;NMA |
| RMDD025 | 665817 | RMF2510337 | 122 | 123 | 1 | 1/2-DD | | 2.4 | 0.05 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665818 | RMF2510337 | 123 | 124 | 1 | 1/2-DD | | 1.75 | 0.04 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665819 | RMF2510337 | 124 | 125 | 1 | 1/2-DD | | 2 | 0.02 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665820 | RMF2510337 | 125 | 126 | 1 | 1/2-DD | | 2 | 0.03 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665821 | RMF2510337 | 126 | 127 | 1 | 1/2-DD | | 2.05 | 0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665822 | RMF2510337 | 127 | 128 | 1 | 1/2-DD | | 1.95 | 1.13 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665823 | RMF2510337 | 128 | 129 | 1 | 1/2-DD | | 2 | 0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665824 | RMF2510337 | 129 | 130 | 1 | 1/2-DD | | 1.95 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665825 | RMF2510337 | 130 | 131 | 1 | 1/2-DD | | 1.8 | 0.03 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665826 | RMF2510337 | 131 | 132 | 1 | 1/2-DD | | 1.8 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665827 | RMF2510337 | 132 | 133 | 1 | 1/2-DD | | 1.8 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665828 | RMF2510337 | 133 | 134 | 1 | 1/2-DD | | 1.65 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665829 | RMF2510337 | 134 | 135 | 1 | 1/2-DD | | 1.8 | 0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665830 | RMF2510337 | 135 | 136 | 1 | 1/2-DD | | 1.65 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665831 | RMF2510337 | 136 | 137 | 1 | 1/2-DD | | 1.7 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665832 | RMF2510337 | 137 | 138 | 1 | 1/4-DD | | 0.85 | 0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665833 | RMF2510337 | 137 | 138 | 1 | FD | 665832 | 0.85 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665834 | RMF2510337 | 136 | 137 | 1 | PD | 665831 | | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665835 | RMF2510337 | | | | SD | SF100 | 0.1 | 0.85 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665836 | RMF2510337 | 138 | 139 | 1 | 1/2-DD | | 1.65 | 0.08 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665837 | RMF2510337 | 139 | 140 | 1 | 1/2-DD | | 1.7 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665838 | RMF2510337 | 140 | 141 | 1 | 1/2-DD | | 1.7 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665839 | RMF2510337 | 141 | 142 | 1 | 1/2-DD | | 1.75 | 0.02 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665840 | RMF2510337 | 142 | 143 | 1 | 1/2-DD | | 1.75 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665841 | RMF2510337 | 143 | 144 | 1 | 1/2-DD | | 1.8 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665842 | RMF2510337 | | | | FB | | 1.2 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665843 | RMF2510337 | 144 | 145 | 1 | 1/2-DD | | 1.6 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665844 | RMF2510337 | 145 | 146 | 1 | 1/2-DD | | 1.65 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665845 | RMF2510337 | 146 | 147 | 1 | 1/2-DD | | 1.5 | <0.01 | 2024-12-01 | ISM;MAS;NMA |
| RMDD025 | 665846 | RMF2510337 | 147 | 148 | 1 | 1/2-DD | | 1.55 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665847 | RMF2510337 | 148 | 149 | 1 | 1/2-DD | | 1.75 | <0.01 | 2024-12-02 | ISM;MAS;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD025 | 665848 | RMF2510337 | 149 | 150 | 1 | 1/2-DD | | 1.75 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665849 | RMF2510337 | 150 | 150.36 | 0.36 | 1/2-DD | | 0.65 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665850 | RMF2510337 | 150.36 | 150.8 | 0.44 | 1/2-DD | | 0.85 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665851 | RMF2510337 | 150.8 | 151.5 | 0.7 | 1/2-DD | | 1.45 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665852 | RMF2510337 | 151.5 | 152.25 | 0.75 | 1/2-DD | | 1.35 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665853 | RMF2510337 | 152.25 | 153 | 0.75 | 1/2-DD | | 1.35 | 0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665854 | RMF2510337 | 153 | 154 | 1 | 1/2-DD | | 2 | 0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665855 | RMF2510337 | 154 | 155 | 1 | 1/4-DD | | 1.1 | 0.03 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665856 | RMF2510337 | 154 | 155 | 1 | FD | 665855 | 1.05 | 0.02 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665857 | RMF2510337 | 153 | 154 | 1 | PD | 665854 | | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665858 | RMF2510337 | | | | SD | OXF181 | 0.1 | 0.83 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665859 | RMF2510337 | 155 | 156 | 1 | 1/2-DD | | 2.05 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665860 | RMF2510337 | 156 | 157 | 1 | 1/2-DD | | 2.1 | 0.02 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665861 | RMF2510337 | 157 | 158 | 1 | 1/2-DD | | 2.25 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665862 | RMF2510337 | 158 | 159 | 1 | 1/2-DD | | 2.35 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665863 | RMF2510337 | 159 | 159.3 | 0.3 | 1/2-DD | | 0.75 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665864 | RMF2510337 | 159.3 | 160 | 0.7 | 1/2-DD | | 1.25 | 0.02 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665865 | RMF2510337 | 160 | 161 | 1 | 1/2-DD | | 2.4 | 0.02 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665866 | RMF2510337 | 161 | 162 | 1 | 1/2-DD | | 2.35 | 0.02 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665867 | RMF2510337 | 162 | 163 | 1 | 1/2-DD | | 2.4 | 0.04 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665868 | RMF2510337 | 163 | 164 | 1 | 1/2-DD | | 2.3 | 0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665869 | RMF2510337 | 164 | 165 | 1 | 1/2-DD | | 2.5 | <0.01 | 2024-12-02 | ISM;MAS;NMA |
| RMDD025 | 665919 | RMF2510337 | 205.25 | 206.3 | 1.05 | 1/2-DD | | 2.2 | 0.02 | 2024-12-04 | ISM;MAS;NMA |
| RMDD025 | 665920 | RMF2510337 | 206.3 | 207 | 0.7 | 1/2-DD | | 1 | 0.1 | 2024-12-04 | ISM;MAS;NMA |
| RMDD025 | 665921 | RMF2510337 | 207 | 208 | 1 | 1/2-DD | | 2.25 | <0.01 | 2024-12-04 | ISM;MAS;NMA |
| RMDD025 | 665922 | RMF2510337 | 208 | 209 | 1 | 1/2-DD | | 2.2 | <0.01 | 2024-12-04 | ISM;MAS;NMA |
| RMDD025 | 665923 | RMF2510337 | 209 | 210 | 1 | 1/2-DD | | 2.25 | <0.01 | 2024-12-04 | ISM;MAS;NMA |
| RMDD025 | 665924 | RMF2510337 | 210 | 211 | 1 | 1/2-DD | | 2.3 | <0.01 | 2024-12-04 | ISM;MAS;NMA |
| RMDD025 | 665925 | RMF2510337 | 211 | 212 | 1 | 1/2-DD | | 2.25 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665926 | RMF2510337 | 212 | 213 | 1 | 1/2-DD | | 2.5 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665927 | RMF2510337 | 213 | 214 | 1 | 1/2-DD | | 2 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665928 | RMF2510337 | 214 | 215 | 1 | 1/2-DD | | 2 | <0.01 | 2024-12-05 | ISM;MAS;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD025 | 665929 | RMF2510337 | 215 | 216 | 1 | 1/2-DD | | 2.55 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665930 | RMF2510337 | 216 | 216.7 | 0.7 | 1/2-DD | | 1.8 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665931 | RMF2510337 | 216.7 | 217.6 | 0.9 | 1/2-DD | | 2.95 | 0.03 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665932 | RMF2510337 | | | | FB | | 1.1 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665933 | RMF2510337 | 217.6 | 218.3 | 0.7 | 1/2-DD | | 1.65 | 0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665934 | RMF2510337 | 218.3 | 219 | 0.7 | 1/2-DD | | 1.9 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665935 | RMF2510337 | 219 | 220 | 1 | 1/2-DD | | 2.25 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665936 | RMF2510337 | 220 | 221 | 1 | 1/2-DD | | 2.45 | 0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665937 | RMF2510337 | 221 | 222 | 1 | 1/2-DD | | 2.45 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665938 | RMF2510337 | 222 | 223 | 1 | 1/2-DD | | 2.1 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665939 | RMF2510337 | 223 | 224 | 1 | 1/2-DD | | 2.1 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665940 | RMF2510337 | 224 | 225 | 1 | 1/2-DD | | 2.4 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665941 | RMF2510337 | 225 | 226 | 1 | 1/2-DD | | 2.35 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665942 | RMF2510337 | 226 | 227 | 1 | 1/2-DD | | 2.2 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665943 | RMF2510337 | 227 | 228 | 1 | 1/2-DD | | 2.6 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665944 | RMF2510337 | 228 | 229 | 1 | 1/2-DD | | 2.35 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665945 | RMF2510337 | 229 | 230 | 1 | 1/2-DD | | 2.75 | 0.07 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665946 | RMF2510337 | 230 | 231 | 1 | 1/4-DD | | 1.15 | 0.02 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665947 | RMF2510337 | 230 | 231 | 1 | FD | 665946 | 1 | 0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665948 | RMF2510337 | 229 | 230 | 1 | PD | 665945 | | 0.08 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665949 | RMF2510337 | | | | SD | SN117 | 0.1 | 8.36 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665950 | RMF2510337 | 231 | 232 | 1 | 1/2-DD | | 2.4 | <0.01 | 2024-12-05 | ISM;MAS;NMA |
| RMDD025 | 665951 | RMF2510337 | 232 | 233 | 1 | 1/2-DD | | 2.25 | <0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665952 | RMF2510337 | 233 | 234 | 1 | 1/2-DD | | 2.55 | <0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665953 | RMF2510337 | 234 | 235 | 1 | 1/2-DD | | 2.15 | <0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665954 | RMF2510337 | 235 | 236 | 1 | 1/2-DD | | 2.6 | 0.02 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665955 | RMF2510337 | 236 | 237 | 1 | 1/2-DD | | 2.35 | <0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665956 | RMF2510337 | 237 | 238 | 1 | 1/2-DD | | 2.35 | <0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665957 | RMF2510337 | 238 | 239 | 1 | 1/2-DD | | 2.65 | 0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665958 | RMF2510337 | 239 | 240 | 1 | 1/2-DD | | 2.65 | <0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665959 | RMF2510337 | 240 | 241 | 1 | 1/2-DD | | 2.3 | <0.01 | 2024-12-06 | ISM;MAS;NMA |
| RMDD025 | 665960 | RMF2510337 | 241 | 242 | 1 | 1/2-DD | | 2.6 | <0.01 | 2024-12-06 | ISM;MAS;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD025 | 666021 | RMF2510337 | 280 | 281 | 1 | 1/2-DD | | 1.8 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666022 | RMF2510337 | 281 | 282 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666023 | RMF2510337 | 282 | 283 | 1 | 1/2-DD | | 2.05 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666024 | RMF2510337 | 283 | 284 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666025 | RMF2510337 | 284 | 285 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666026 | RMF2510337 | 285 | 286 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666027 | RMF2510337 | 286 | 287 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666028 | RMF2510337 | 287 | 288 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-08-31 | ATH |
| RMDD025 | 666029 | RMF2510337 | 288 | 289 | 1 | 1/4-DD | | 1.05 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666030 | RMF2510337 | 288 | 289 | 1 | FD | 666029 | 1.35 | 0.01 | 2025-08-31 | ATH |
| RMDD025 | 666031 | RMF2510337 | 287 | 288 | 1 | PD | 666028 | | 0.02 | 2025-08-31 | ATH |
| RMDD025 | 666032 | RMF2510337 | | | | SD | CDN-GS-5Y | 0.05 | 5.05 | 2025-08-31 | ATH |
| RMDD025 | 666033 | RMF2510337 | 289 | 289.9 | 0.9 | 1/2-DD | | 1.65 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666034 | RMF2510337 | 289.9 | 290.2 | 0.3 | 1/2-DD | | 0.75 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666035 | RMF2510337 | 290.2 | 291 | 0.8 | 1/2-DD | | 1.4 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666036 | RMF2510337 | 291 | 292 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666037 | RMF2510337 | 292 | 293 | 1 | 1/2-DD | | 1.95 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666038 | RMF2510337 | 293 | 294 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666039 | RMF2510337 | 294 | 295 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666040 | RMF2510337 | 295 | 296 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666041 | RMF2510337 | 296 | 297 | 1 | 1/2-DD | | 1.95 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666042 | RMF2510337 | 297 | 298 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666043 | RMF2510337 | 298 | 299 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666044 | RMF2510337 | 299 | 300 | 1 | 1/2-DD | | 1.8 | 0.02 | 2025-08-31 | ATH |
| RMDD025 | 666045 | RMF2510337 | 300 | 301 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666046 | RMF2510337 | | | | FB | | 1.15 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666047 | RMF2510337 | 301 | 301.6 | 0.6 | 1/2-DD | | 1.7 | <0.01 | 2025-08-31 | ATH |
| RMDD025 | 666048 | RMF2510337 | 301.6 | 302.3 | 0.7 | 1/2-DD | | 1.65 | <0.01 | 2025-08-31 | ATH |
| RMDD029 | 2017059 | RMF2510303 | 0 | 2 | 2 | 1/2-DD | | 2.7 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017060 | RMF2510303 | 2 | 3 | 1 | 1/2-DD | | 4.8 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017061 | RMF2510303 | 3 | 4 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017062 | RMF2510303 | 4 | 5 | 1 | 1/2-DD | | 3.28 | 0.02 | 2025-08-02 | ESH, ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD029 | 2017063 | RMF2510303 | 5 | 6 | 1 | 1/2-DD | | 2.85 | 0.08 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017064 | RMF2510303 | 6 | 7 | 1 | 1/2-DD | | 1.88 | 0.13 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017065 | RMF2510303 | 7 | 8 | 1 | 1/2-DD | | 1.45 | 0.32 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017066 | RMF2510303 | | | | FB | | 1 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017067 | RMF2510303 | 8 | 9 | 1 | 1/2-DD | | 1.95 | 0.1 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017068 | RMF2510303 | 85 | 86 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017069 | RMF2510303 | 86 | 87 | 1 | 1/2-DD | | 3.65 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017070 | RMF2510303 | 87 | 88 | 1 | 1/2-DD | | 4.1 | 0.03 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017071 | RMF2510303 | 88 | 89 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017072 | RMF2510303 | 89 | 90 | 1 | 1/2-DD | | 4.35 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017073 | RMF2510303 | 90 | 91 | 1 | 1/2-DD | | 3.88 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017074 | RMF2510303 | 91 | 92 | 1 | 1/2-DD | | 4.4 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017075 | RMF2510303 | | | | FB | | 1 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017076 | RMF2510303 | 92 | 93 | 1 | 1/2-DD | | 4.35 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017077 | RMF2510303 | 93 | 94 | 1 | 1/2-DD | | 5 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017078 | RMF2510303 | 94 | 95 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017079 | RMF2510303 | 95 | 96 | 1 | 1/2-DD | | 2.95 | 0.03 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017080 | RMF2510303 | 96 | 97 | 1 | 1/2-DD | | 2.35 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017081 | RMF2510303 | 97 | 98 | 1 | 1/2-DD | | 3.7 | 0.1 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017082 | RMF2510303 | 98 | 99 | 1 | 1/4 DD | | 1.9 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017083 | RMF2510303 | | | 1.9 | FD | 2017082 | | 0.04 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017084 | RMF2510303 | | | | PD | 2017081 | | 0.1 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017085 | RMF2510303 | | | 0.1 | SD | 211360 | | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017086 | RMF2510303 | 99 | 100 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017087 | RMF2510303 | 100 | 101 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017088 | RMF2510303 | 101 | 102 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017089 | RMF2510303 | 165 | 166 | 1 | 1/2-DD | | 2.65 | 0.03 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017090 | RMF2510303 | 166 | 167 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017091 | RMF2510303 | 167 | 168 | 1 | 1/2-DD | | 3.05 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017092 | RMF2510303 | 168 | 169 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017093 | RMF2510303 | 169 | 170 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-02 | ESH, ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD029 | 2017094 | RMF2510303 | 170 | 171 | 1 | 1/2-DD | | 3.1 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017095 | RMF2510303 | 171 | 172 | 1 | 1/2-DD | | 3.25 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017096 | RMF2510303 | 172 | 173 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017097 | RMF2510303 | 173 | 174 | 1 | 1/2-DD | | 3.05 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017098 | RMF2510303 | 174 | 175 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017099 | RMF2510303 | 175 | 176 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017100 | RMF2510303 | 176 | 177 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017101 | RMF2510303 | 177 | 178 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017102 | RMF2510303 | 178 | 179 | 1 | 1/2-DD | | 2.9 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017103 | RMF2510303 | 179 | 180 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD029 | 2017104 | RMF2510303 | 180 | 181 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017001 | RMF2510303 | 128 | 129 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017002 | RMF2510303 | 129 | 130 | 1 | 1/2-DD | | 1.95 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017003 | RMF2510303 | 130 | 131 | 1 | 1/2-DD | | 2.25 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017004 | RMF2510303 | 131 | 132 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017005 | RMF2510303 | 132 | 133 | 1 | 1/2-DD | | 2.1 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017006 | RMF2510303 | 133 | 134 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017007 | RMF2510303 | 134 | 134.85 | 0.85 | 1/2-DD | | 2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017008 | RMF2510303 | 134.85 | 135.85 | 1 | 1/2-DD | | 2.05 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017009 | RMF2510303 | 135.85 | 136.85 | 1 | 1/2-DD | | 2.1 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017010 | RMF2510303 | 136.85 | 137.85 | 1 | 1/2-DD | | 1.88 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017011 | RMF2510303 | 137.85 | 138.3 | 0.45 | 1/2-DD | | 1.2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017012 | RMF2510303 | 138.3 | 139.3 | 1 | 1/4 DD | | 1.05 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017013 | RMF2510303 | 138.3 | 139.3 | 1 | FD | 2017012 | 1.05 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017014 | RMF2510303 | 137.85 | 138.3 | 0.45 | PD | 2017011 | | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017015 | RMF2510303 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017016 | RMF2510303 | 139.3 | 140.3 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017017 | RMF2510303 | 140.3 | 141 | 0.7 | 1/2-DD | | 1.55 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017018 | RMF2510303 | 168 | 169 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017019 | RMF2510303 | 169 | 170 | 1 | 1/2-DD | | 2.25 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017020 | RMF2510303 | 170 | 171 | 1 | 1/2-DD | | 2.4 | 0.02 | 2025-08-02 | ESH, ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD036A | 2017021 | RMF2510303 | | | | FB | | 1 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017022 | RMF2510303 | 171 | 172 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017023 | RMF2510303 | 172 | 173 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017024 | RMF2510303 | 173 | 174 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017025 | RMF2510303 | 174 | 175 | 1 | 1/2-DD | | 2.4 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017026 | RMF2510303 | 175 | 176 | 1 | 1/2-DD | | 2.15 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017027 | RMF2510303 | 176 | 177 | 1 | 1/2-DD | | 2.65 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017028 | RMF2510303 | 177 | 178 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017029 | RMF2510303 | 194 | 195 | 1 | 1/2-DD | | 2.1 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017030 | RMF2510303 | 195 | 196 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017031 | RMF2510303 | 196 | 197 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017032 | RMF2510303 | 197 | 198 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017033 | RMF2510303 | 205 | 206 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017034 | RMF2510303 | 206 | 207 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017035 | RMF2510303 | 221 | 222 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017036 | RMF2510303 | 222 | 223 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017037 | RMF2510303 | 223 | 224 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017038 | RMF2510303 | 224 | 225 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017039 | RMF2510303 | 225 | 226 | 1 | 1/2-DD | | 2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017040 | RMF2510303 | 226 | 227 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017041 | RMF2510303 | 227 | 228 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017042 | RMF2510303 | 228 | 229 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017043 | RMF2510303 | 229 | 230 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017044 | RMF2510303 | 230 | 231 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017045 | RMF2510303 | 231 | 232 | 1 | 1/2-DD | | 1.88 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017046 | RMF2510303 | 232 | 233 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017047 | RMF2510303 | 264 | 265 | 1 | 1/4 DD | | 1.1 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017048 | RMF2510303 | 264 | 265 | 1 | FD | 2017047 | 1.1 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017049 | RMF2510303 | 232 | 233 | 1 | PD | 2017046 | | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017050 | RMF2510303 | | | | SD | CDN-GS-P8H | 0.1 | 0.84 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017051 | RMF2510303 | 265 | 266 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-02 | ESH, ISM |

## AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD036A | 2017052 | RMF2510303 | 266 | 267 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017053 | RMF2510303 | 267 | 268 | 1 | 1/2-DD | | 2.38 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017054 | RMF2510303 | 268 | 269 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017055 | RMF2510303 | 269 | 270 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017056 | RMF2510303 | 270 | 270.85 | 0.85 | 1/2-DD | | 1.85 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017057 | RMF2510303 | 270.85 | 271.85 | 1 | 1/2-DD | | 2.4 | 0.03 | 2025-08-02 | ESH, ISM |
| RMDD036A | 2017058 | RMF2510303 | 271.85 | 273 | 1.15 | 1/2-DD | | 2.45 | 0.02 | 2025-08-02 | ESH, ISM |
| RMDD038 | 2013752 | EG25159268 | 6 | 7 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013753 | EG25159268 | 7 | 8 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013754 | EG25159268 | 8 | 9 | 1 | 1/2-DD | | 4.5 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013755 | EG25159268 | 9 | 10 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013756 | EG25159268 | 10 | 11 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013757 | EG25159268 | 11 | 12 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013758 | EG25159268 | 12 | 13 | 1 | 1/2-DD | | 3.9 | 0.007 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013759 | EG25159268 | 13 | 14 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013760 | EG25159268 | 14 | 15 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013761 | EG25159268 | 15 | 16 | 1 | 1/2-DD | | 4.5 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013762 | EG25159268 | 16 | 17 | 1 | 1/2-DD | | 3.2 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013763 | EG25159268 | 17 | 18 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013764 | EG25159268 | 18 | 19 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013765 | EG25159268 | 19 | 20 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013766 | EG25159268 | 20 | 21 | 1 | 1/4-DD | | 2 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013767 | EG25159268 | 20 | 21 | 1 | FD | 2013766 | 2.1 | 0.006 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013768 | EG25159268 | 19 | 20 | 1 | PD | 2013765 | | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013769 | EG25159268 | | | | SD | CDN-GS-2Z | 0.1 | 2.4 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013770 | EG25159268 | 21 | 22 | 1 | 1/2-DD | | 4.3 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013771 | EG25159268 | 22 | 23 | 1 | 1/2-DD | | 4.03 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013772 | EG25159268 | 23 | 24 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013773 | EG25159268 | | | | FB | | 1 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013774 | EG25159268 | 24 | 25 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD038 | 2013775 | EG25159268 | 40 | 41 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013776 | EG25159268 | 41 | 42 | 1 | 1/2-DD | | 4.15 | 0.014 | 2025-05-25 | ESH;ISM |

## AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD038 | 2013777 | EG25159268 | 42 | 43 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013778 | EG25159268 | 43 | 44 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013779 | EG25159268 | 44 | 45 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013780 | EG25159268 | 49 | 50 | 1 | 1/2-DD | | 3.9 | 0.07 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013781 | EG25159268 | 50 | 51 | 1 | 1/2-DD | | 3.55 | 0.203 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013782 | EG25159268 | 51 | 52 | 1 | 1/2-DD | | 3.95 | 0.059 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013783 | EG25159268 | 52 | 53 | 1 | 1/2-DD | | 3.55 | 0.132 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013784 | EG25159268 | 53 | 54 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013785 | EG25159268 | | | | FB | | 0.9 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013786 | EG25159268 | 54 | 55 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013787 | EG25159268 | 55 | 56 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-25 | ESH;ISM |
| RMDD038 | 2013788 | EG25159268 | 60 | 61 | 1 | 1/2-DD | | 3.75 | 0.006 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013789 | EG25159268 | 61 | 62 | 1 | 1/2-DD | | 4.25 | 0.008 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013790 | EG25159268 | 62 | 63 | 1 | 1/2-DD | | 4.25 | 0.007 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013791 | EG25159268 | 63 | 64 | 1 | 1/2-DD | | 3.9 | 0.015 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013792 | EG25159268 | 64 | 65 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013793 | EG25159268 | 65 | 66 | 1 | 1/2-DD | | 3.7 | 0.009 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013794 | EG25159268 | 66 | 67 | 1 | 1/2-DD | | 4.95 | 0.014 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013795 | EG25159268 | 67 | 68 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013796 | EG25159268 | 68 | 69 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013797 | EG25159268 | 69 | 70 | 1 | 1/2-DD | | 4.45 | <0.005 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013798 | EG25159268 | 70 | 71 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-26 | ESH;ISM |
| RMDD038 | 2013799 | EG25159268 | 71 | 72 | 1 | 1/2-DD | | 3.4 | 0.006 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013800 | EG25159268 | 72 | 73 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013801 | EG25159268 | 73 | 74 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013802 | EG25159268 | 74 | 75 | 1 | 1/4-DD | | 1.65 | 0.006 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013803 | EG25159268 | 74 | 75 | 1 | FD | 2013802 | 1.75 | 0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013804 | EG25159268 | 73 | 74 | 1 | PD | 2013801 | | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013805 | EG25159268 | | | | SD | CDN-GS-1P5T | 0.1 | 1.515 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013806 | EG25159268 | 81 | 82 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013807 | EG25159268 | 82 | 83 | 1 | 1/2-DD | | 3.25 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013808 | EG25159268 | 83 | 84 | 1 | 1/2-DD | | 3.35 | 0.007 | 2025-05-27 | ESH;MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD038 | 2013809 | EG25159268 | 84 | 85 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013810 | EG25159268 | 85 | 86 | 1 | 1/2-DD | | 3.4 | 0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013811 | EG25159268 | 86 | 87 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013812 | EG25159268 | 87 | 88 | 1 | 1/2-DD | | 3.55 | 0.009 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013813 | EG25159268 | 88 | 89 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013814 | EG25159268 | 89 | 90 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013815 | EG25159268 | 90 | 91 | 1 | 1/2-DD | | 3.1 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013816 | EG25159268 | 91 | 92 | 1 | 1/2-DD | | 3.75 | 0.015 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013817 | EG25159268 | 92 | 93 | 1 | 1/2-DD | | 3.6 | 0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013818 | EG25159268 | 93 | 94 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013819 | EG25159268 | 94 | 95 | 1 | 1/2-DD | | 4 | 0.006 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013820 | EG25159268 | 95 | 96 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013821 | EG25159268 | 96 | 97 | 1 | 1/2-DD | | 3.5 | 0.006 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013822 | EG25159268 | 97 | 98 | 1 | 1/2-DD | | 3.45 | 0.992 | 2025-05-27 | ESH;MSI |
| RMDD038 | 2013823 | EG25159268 | 113 | 114 | 1 | 1/2-DD | | 2.1 | 0.022 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013824 | EG25159268 | 114 | 115 | 1 | 1/2-DD | | 2.4 | 0.015 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013825 | EG25159268 | 115 | 116 | 1 | 1/4-DD | | 1 | 0.01 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013826 | EG25159268 | 115 | 116 | 1 | FD | 2013825 | 1.3 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013827 | EG25159268 | 114 | 115 | 1 | PD | 2013824 | | 0.019 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013828 | EG25159268 | | | | SD | CDN-GS-5Y | 0.1 | 5.08 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013829 | EG25159268 | 116 | 116.7 | 0.7 | 1/2-DD | | 1.3 | 0.048 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013830 | EG25159268 | 116.7 | 117.6 | 0.9 | 1/2-DD | | 1.7 | 0.917 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013831 | EG25159268 | 117.6 | 118 | 0.4 | 1/2-DD | | 1 | 0.015 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013832 | EG25159268 | 118 | 119 | 1 | 1/2-DD | | 2.25 | 0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013833 | EG25159268 | 119 | 120 | 1 | 1/2-DD | | 2.1 | 0.014 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013834 | EG25159268 | 120 | 121 | 1 | 1/2-DD | | 2.4 | 0.061 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013835 | EG25159268 | 121 | 122 | 1 | 1/2-DD | | 2.2 | 0.033 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013836 | EG25159268 | 122 | 122.85 | 0.85 | 1/2-DD | | 2 | 16.85 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013837 | EG25159268 | 122.85 | 123.3 | 0.45 | 1/2-DD | | 0.9 | 0.202 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013838 | EG25159268 | 123.3 | 124 | 0.7 | 1/2-DD | | 1.6 | 0.377 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013839 | EG25159268 | 124 | 125 | 1 | 1/2-DD | | 1.95 | 5.75 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013840 | EG25159268 | 125 | 126 | 1 | 1/2-DD | | 2.2 | 0.036 | 2025-05-28 | ESH;MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD038 | 2013841 | EG25159268 | 126 | 127 | 1 | 1/2-DD | | 2.1 | 0.134 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013842 | EG25159268 | 127 | 127.5 | 0.5 | 1/2-DD | | 1.15 | 1.815 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013843 | EG25159268 | | | | FB | | 1.2 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013844 | EG25159268 | 127.5 | 128 | 0.25 | 1/2-DD | | 1.25 | 0.012 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013845 | EG25159268 | 128 | 129 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013846 | EG25159268 | 129 | 129.5 | 0.5 | 1/2-DD | | 1 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013847 | EG25159268 | 129.5 | 130 | 0.5 | 1/2-DD | | 1 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013848 | EG25159268 | 130 | 131 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013849 | EG25159268 | 131 | 132 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013850 | EG25159268 | 132 | 133 | 1 | 1/2-DD | | 1.75 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013851 | EG25159268 | 133 | 134 | 1 | 1/2-DD | | 2.2 | 0.011 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013852 | EG25159268 | 134 | 135 | 1 | 1/2-DD | | 2 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013853 | EG25159268 | 135 | 136 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013854 | EG25159268 | 136 | 137 | 1 | 1/4-DD | | 1.1 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013855 | EG25159268 | 136 | 137 | 1 | FD | 2013854 | 1 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013856 | EG25159268 | 135 | 136 | 1 | PD | 2013853 | | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013857 | EG25159268 | | | | SD | CDN-GS-P8H | 0.1 | 0.851 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013858 | EG25159268 | 137 | 138 | 1 | 1/2-DD | | 2 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013859 | EG25159268 | 138 | 139 | 1 | 1/2-DD | | 2.5 | 0.006 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013860 | EG25159268 | 139 | 140 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013861 | EG25159268 | 140 | 141 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013862 | EG25159268 | 141 | 142 | 1 | 1/2-DD | | 2.2 | 0.013 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013863 | EG25159268 | 142 | 143 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013864 | EG25159268 | 143 | 144 | 1 | 1/2-DD | | 2 | 0.006 | 2025-05-28 | ESH;MSI |
| RMDD038 | 2013865 | EG25159268 | 144 | 145 | 1 | 1/2-DD | | 2.8 | 0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013866 | EG25159268 | 145 | 146 | 1 | 1/2-DD | | 2.1 | 0.009 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013867 | EG25159268 | 146 | 147 | 1 | 1/2-DD | | 2.55 | 0.009 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013868 | EG25159268 | 147 | 148 | 1 | 1/2-DD | | 2.2 | 0.069 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013869 | EG25159268 | 148 | 149 | 1 | 1/2-DD | | 2.45 | 0.13 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013870 | EG25159268 | 149 | 150 | 1 | 1/2-DD | | 2.75 | 0.023 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013871 | EG25159268 | 150 | 151 | 1 | 1/2-DD | | 2.7 | 0.149 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013872 | EG25159268 | | | | FB | | 1.2 | <0.005 | 2025-05-29 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD038 | 2013873 | EG25159268 | 151 | 152 | 1 | 1/2-DD | | 2.35 | 0.007 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013874 | EG25159268 | 157 | 158 | 1 | 1/2-DD | | 2.1 | 0.009 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013875 | EG25159268 | 158 | 159 | 1 | 1/2-DD | | 2.65 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013876 | EG25159268 | 165 | 166 | 1 | 1/2-DD | | 2.6 | 0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013877 | EG25159268 | 166 | 167 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013878 | EG25159268 | 167 | 168 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013879 | EG25159268 | 168 | 169 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013880 | EG25159268 | 169 | 170 | 1 | 1/2-DD | | 2.6 | 0.096 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013881 | EG25159268 | 170 | 171 | 1 | 1/2-DD | | 2.5 | 0.006 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013882 | EG25159268 | 171 | 171.6 | 0.6 | 1/2-DD | | 1.95 | 0.048 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013883 | EG25159268 | 171.6 | 172.2 | 0.6 | 1/2-DD | | 1.3 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013884 | EG25159268 | 172.2 | 172.8 | 0.6 | 1/2-DD | | 1.6 | 0.268 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013885 | EG25159268 | 172.8 | 173.6 | 0.8 | 1/2-DD | | 1.8 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013886 | EG25159268 | 173.6 | 174 | 0.4 | 1/2-DD | | 1.5 | 0.015 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013887 | EG25159268 | 174 | 175 | 1 | 1/2-DD | | 2.45 | 0.007 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013888 | EG25159268 | 175 | 176 | 1 | 1/2-DD | | 2.55 | 0.17 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013889 | EG25159268 | 176 | 177 | 1 | 1/2-DD | | 2.5 | 4.47 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013890 | EG25159268 | 177 | 178 | 1 | 1/4-DD | | 1.45 | 0.05 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013891 | EG25159268 | 177 | 178 | 1 | FD | 2013890 | 1.45 | 0.114 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013892 | EG25159268 | 176 | 177 | 1 | PD | 2013889 | | 4.42 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013893 | EG25159268 | | | | SD | CDN-GS-2Z | 0.1 | 2.29 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013894 | EG25159268 | 178 | 178.4 | 0.4 | 1/2-DD | | 1.15 | 0.008 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013895 | EG25159268 | 178.4 | 179.4 | 1 | 1/2-DD | | 2 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013896 | EG25159268 | 179.4 | 180 | 0.6 | 1/2-DD | | 1.85 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013897 | EG25159268 | 180 | 181 | 1 | 1/2-DD | | 2.8 | 0.024 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013898 | EG25159268 | 181 | 182 | 1 | 1/2-DD | | 2 | 0.008 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013899 | EG25159268 | 182 | 183 | 1 | 1/2-DD | | 3 | 0.04 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013900 | EG25159268 | 183 | 184 | 1 | 1/2-DD | | 1.9 | 0.077 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013901 | EG25159268 | 184 | 185 | 1 | 1/2-DD | | 2.3 | 0.026 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013902 | EG25159268 | 185 | 186 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD038 | 2013903 | EG25159268 | 186 | 187 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-05-29 | AEA;ESH |
| RMDD039 | 2015125 | RMF2510292 | 0 | 1 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-11 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015126 | RMF2510292 | 1 | 2 | 1 | 1/2-DD | | 2.25 | 0.04 | 2025-07-11 | AHS |
| RMDD039 | 2015127 | RMF2510292 | 2 | 3 | 1 | 1/2-DD | | 2.25 | 0.05 | 2025-07-11 | AHS |
| RMDD039 | 2015128 | RMF2510292 | 3 | 4 | 1 | 1/2-DD | | 3.55 | 0.03 | 2025-07-11 | AHS |
| RMDD039 | 2015129 | RMF2510292 | 4 | 5 | 1 | 1/4-DD | | 1.6 | <0.01 | 2025-07-11 | AHS |
| RMDD039 | 2015133 | RMF2510292 | 5 | 6 | 1 | 1/2-DD | | 3.3 | 0.02 | 2025-07-11 | AHS |
| RMDD039 | 2015134 | RMF2510292 | 6 | 7 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015135 | RMF2510292 | 7 | 8 | 1 | 1/2-DD | | 3.7 | 0.06 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015136 | RMF2510292 | 8 | 9 | 1 | 1/2-DD | | 3.85 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015138 | RMF2510292 | 9 | 10 | 1 | 1/2-DD | | 3.15 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015139 | RMF2510292 | 10 | 11 | 1 | 1/2-DD | | 2.25 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015140 | RMF2510292 | 11 | 12 | 1 | 1/2-DD | | 4.1 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015141 | RMF2510292 | 12 | 13 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015142 | RMF2510292 | 13 | 14 | 1 | 1/2-DD | | 3.9 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015143 | RMF2510292 | 14 | 15 | 1 | 1/2-DD | | 3.4 | 0.04 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015144 | RMF2510292 | 15 | 16 | 1 | 1/2-DD | | 3.95 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015145 | RMF2510292 | 16 | 17 | 1 | 1/2-DD | | 4.5 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015146 | RMF2510292 | 17 | 18 | 1 | 1/2-DD | | 3.9 | 0.05 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015147 | RMF2510292 | 18 | 19 | 1 | 1/2-DD | | 3.35 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015148 | RMF2510292 | 19 | 20 | 1 | 1/2-DD | | 3.95 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015149 | RMF2510292 | 20 | 21 | 1 | 1/2-DD | | 3.95 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015150 | RMF2510292 | 21 | 22 | 1 | 1/2-DD | | 4.4 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015151 | RMF2510292 | 22 | 23 | 1 | 1/2-DD | | 3.85 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015152 | RMF2510292 | 23 | 24 | 1 | 1/2-DD | | 4.35 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015153 | RMF2510292 | 24 | 25 | 1 | 1/2-DD | | 3.85 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015154 | RMF2510292 | 25 | 26 | 1 | 1/2-DD | | 4.25 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015155 | RMF2510292 | 26 | 27 | 1 | 1/4-DD | | 1.65 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015159 | RMF2510292 | 27 | 28 | 1 | 1/2-DD | | 4.25 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015160 | RMF2510292 | 28 | 29 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015161 | RMF2510292 | 29 | 30 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015162 | RMF2510292 | 30 | 31 | 1 | 1/2-DD | | 3.95 | 0.06 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015163 | RMF2510292 | 31 | 32 | 1 | 1/2-DD | | 3.95 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015164 | RMF2510292 | 32 | 33 | 1 | 1/2-DD | | 3.55 | 0.04 | 2025-07-12 | MAH, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015165 | RMF2510292 | 33 | 34 | 1 | 1/2-DD | | 3.6 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015166 | RMF2510292 | 34 | 35 | 1 | 1/2-DD | | 3.95 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015167 | RMF2510292 | 35 | 36 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015168 | RMF2510292 | 36 | 37 | 1 | 1/2-DD | | 3.55 | 0.05 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015169 | RMF2510292 | 37 | 38 | 1 | 1/2-DD | | 3.95 | 0.04 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015170 | RMF2510292 | 38 | 39 | 1 | 1/2-DD | | 3.75 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015171 | RMF2510292 | 39 | 40 | 1 | 1/2-DD | | 4.3 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015172 | RMF2510292 | 40 | 41 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015173 | RMF2510292 | 41 | 42 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015175 | RMF2510292 | 42 | 43 | 1 | 1/2-DD | | 3.75 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015176 | RMF2510292 | 43 | 44 | 1 | 1/2-DD | | 3.6 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015177 | RMF2510292 | 44 | 45 | 1 | 1/2-DD | | 3.15 | 0.01 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015178 | RMF2510292 | 45 | 46 | 1 | 1/2-DD | | 4.35 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015179 | RMF2510292 | 46 | 47 | 1 | 1/2-DD | | 3.7 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015180 | RMF2510292 | 47 | 48 | 1 | 1/2-DD | | 3.55 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015181 | RMF2510292 | 48 | 49 | 1 | 1/2-DD | | 3.95 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015182 | RMF2510292 | 49 | 50 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015183 | RMF2510292 | 50 | 51 | 1 | 1/2-DD | | 3.9 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015184 | RMF2510292 | 51 | 52 | 1 | 1/2-DD | | 3.66 | 0.04 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015185 | RMF2510292 | 52 | 53 | 1 | 1/2-DD | | 3.65 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015186 | RMF2510292 | 53 | 54 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015187 | RMF2510292 | 54 | 55 | 1 | 1/2-DD | | 3.75 | 0.03 | 2025-07-12 | MAH, MSZ |
| RMDD039 | 2015188 | RMF2510292 | 55 | 56 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015189 | RMF2510292 | 56 | 57 | 1 | 1/2-DD | | 3.6 | 0.02 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015190 | RMF2510292 | 57 | 58 | 1 | 1/4-DD | | 1.8 | 0.02 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015194 | RMF2510292 | 58 | 59 | 1 | 1/2-DD | | 4.1 | 0.03 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015195 | RMF2510292 | 59 | 60 | 1 | 1/2-DD | | 4 | 0.03 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015196 | RMF2510292 | 60 | 61 | 1 | 1/2-DD | | 3.7 | 0.03 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015197 | RMF2510292 | 61 | 62 | 1 | 1/2-DD | | 4.05 | 0.04 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015198 | RMF2510292 | 62 | 63 | 1 | 1/2-DD | | 4.65 | 0.02 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015199 | RMF2510292 | 63 | 64 | 1 | 1/2-DD | | 4.15 | 0.06 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015200 | RMF2510292 | 64 | 65 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-13 | AHS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015201 | RMF2510292 | 65 | 66 | 1 | 1/2-DD | | 3.95 | 0.02 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015202 | RMF2510292 | 66 | 66.65 | 0.65 | 1/2-DD | | 2.45 | 0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015203 | RMF2510292 | 66.65 | 67.35 | 0.7 | 1/2-DD | | 2.75 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015204 | RMF2510292 | 67.35 | 68.15 | 0.8 | 1/2-DD | | 3.1 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015205 | RMF2510292 | 68.15 | 69 | 0.85 | 1/2-DD | | 3.45 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015206 | RMF2510292 | 69 | 69.7 | 0.7 | 1/2-DD | | 2.95 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015207 | RMF2510292 | 69.7 | 70.4 | 0.7 | 1/2-DD | | 2.5 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015208 | RMF2510292 | 70.4 | 71.2 | 0.8 | 1/2-DD | | 2.95 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015210 | RMF2510292 | 71.2 | 72 | 0.8 | 1/2-DD | | 3.1 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015211 | RMF2510292 | 72 | 73 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015212 | RMF2510292 | 73 | 74 | 1 | 1/2-DD | | 3.65 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015213 | RMF2510292 | 74 | 75 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015214 | RMF2510292 | 75 | 76 | 1 | 1/2-DD | | 3.85 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015215 | RMF2510292 | 76 | 77 | 1 | 1/2-DD | | 3.85 | 0.02 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015216 | RMF2510292 | 77 | 78 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015217 | RMF2510292 | 78 | 79 | 1 | 1/2-DD | | 4.05 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015218 | RMF2510292 | 79 | 80 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015219 | RMF2510292 | 80 | 81 | 1 | 1/2-DD | | 4.15 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015220 | RMF2510292 | 81 | 82 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015221 | RMF2510292 | 82 | 83 | 1 | 1/2-DD | | | 0.02 | 2025-07-13 | AHS, MSZ |
| RMDD039 | 2015222 | RMF2510292 | 83 | 84 | 1 | 1/2-DD | | 4.35 | 0.05 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015223 | RMF2510292 | 84 | 85 | 1 | 1/2-DD | | 4.65 | 0.08 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015224 | RMF2510292 | 85 | 86 | 1 | 1/2-DD | | 4.5 | 0.23 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015225 | RMF2510292 | 86 | 87 | 1 | 1/4-DD | | 1.9 | 0.03 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015229 | RMF2510292 | 87 | 88 | 1 | 1/2-DD | | 3.7 | 0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015230 | RMF2510292 | 88 | 89 | 1 | 1/2-DD | | 4.55 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015231 | RMF2510292 | 89 | 90 | 1 | 1/2-DD | | 4.45 | 0.05 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015232 | RMF2510292 | 90 | 91 | 1 | 1/2-DD | | 4.6 | 0.87 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015233 | RMF2510292 | 91 | 92 | 1 | 1/2-DD | | 4.2 | 0.02 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015234 | RMF2510292 | 92 | 93 | 1 | 1/2-DD | | 4.6 | 0.3 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015235 | RMF2510292 | 93 | 94 | 1 | 1/2-DD | | 4.4 | 0.76 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015236 | RMF2510292 | 94 | 95 | 1 | 1/2-DD | | 4.7 | 0.1 | 2025-07-14 | AHS, ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015237 | RMF2510292 | 95 | 96 | 1 | 1/2-DD | | 3.85 | 0.09 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015238 | RMF2510292 | 96 | 97 | 1 | 1/2-DD | | 3.5 | 1.08 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015239 | RMF2510292 | 97 | 98 | 1 | 1/2-DD | | 4.4 | 0.13 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015240 | RMF2510292 | 98 | 99 | 1 | 1/2-DD | | 2.95 | 0.03 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015241 | RMF2510292 | 99 | 100 | 1 | 1/2-DD | | 2.55 | 0.03 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015242 | RMF2510292 | 100 | 101 | 1 | 1/2-DD | | 2.6 | 0.04 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015243 | RMF2510292 | 101 | 102 | 1 | 1/2-DD | | 2.35 | 0.03 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015245 | RMF2510292 | 102 | 103 | 1 | 1/2-DD | | 2.7 | 0.13 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015246 | RMF2510292 | 103 | 104 | 1 | 1/2-DD | | 2.3 | 0.02 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015247 | RMF2510292 | 104 | 105 | 1 | 1/2-DD | | 2.25 | 0.02 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015248 | RMF2510292 | 105 | 106 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015249 | RMF2510292 | 106 | 107 | 1 | 1/2-DD | | 2.35 | 0.08 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015250 | RMF2510292 | 107 | 108 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015251 | RMF2510292 | 108 | 109 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015252 | RMF2510292 | 109 | 110 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015253 | RMF2510292 | 110 | 111 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015254 | RMF2510292 | 111 | 112 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015255 | RMF2510292 | 112 | 113 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015256 | RMF2510292 | 113 | 114 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015257 | RMF2510292 | 114 | 115 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015258 | RMF2510292 | 115 | 116 | 1 | 1/4-DD | | 1.1 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015262 | RMF2510292 | 116 | 117 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015263 | RMF2510292 | 117 | 118 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015264 | RMF2510292 | 118 | 119 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015265 | RMF2510292 | 119 | 120 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015266 | RMF2510292 | 120 | 121 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015267 | RMF2510292 | 121 | 122 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015269 | RMF2510292 | 122 | 123 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015270 | RMF2510292 | 123 | 124 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015271 | RMF2510292 | 124 | 125 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015272 | RMF2510292 | 125 | 126 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015273 | RMF2510292 | 126 | 127 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-14 | AHS, ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015274 | RMF2510292 | 127 | 128 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015275 | RMF2510292 | 128 | 129 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015276 | RMF2510292 | 129 | 130 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015277 | RMF2510292 | 130 | 131 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015278 | RMF2510292 | 131 | 132 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015279 | RMF2510292 | 132 | 133 | 1 | 1/2-DD | | 2.52 | <0.01 | 2025-07-14 | AHS, ASH |
| RMDD039 | 2015280 | RMF2510292 | 133 | 134 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015281 | RMF2510292 | 134 | 135 | 1 | 1/2-DD | | 2.46 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015282 | RMF2510292 | 135 | 135.8 | 0.8 | 1/2-DD | | 1.95 | 1.12 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015283 | RMF2510292 | 135.8 | 136.4 | 0.6 | 1/2-DD | | 1.4 | 0.16 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015284 | RMF2510292 | 136.4 | 137 | 0.6 | 1/2-DD | | 1.35 | 1.13 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015285 | RMF2510292 | 137 | 138 | 1 | 1/2-DD | | 2.2 | 0.68 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015286 | RMF2510292 | 138 | 139 | 1 | 1/2-DD | | 2.3 | 1.41 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015287 | RMF2510292 | 139 | 140 | 1 | 1/2-DD | | 1.95 | 1.55 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015288 | RMF2510292 | 140 | 141 | 1 | 1/2-DD | | 2.3 | 10.43 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015289 | RMF2510292 | 141 | 142 | 1 | 1/2-DD | | 2.05 | 0.57 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015290 | RMF2510292 | 142 | 143 | 1 | 1/2-DD | | 2.05 | 0.34 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015291 | RMF2510292 | 143 | 144 | 1 | 1/4-DD | | 1 | 0.04 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015295 | RMF2510292 | 144 | 145 | 1 | 1/2-DD | | 2.4 | 0.03 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015296 | RMF2510292 | 145 | 146 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015297 | RMF2510292 | 146 | 147 | 1 | 1/2-DD | | 2.56 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015298 | RMF2510292 | 147 | 148 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015299 | RMF2510292 | 148 | 149 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015300 | RMF2510292 | 149 | 150 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015301 | RMF2510292 | 150 | 151 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015303 | RMF2510292 | 151 | 152 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015304 | RMF2510292 | 152 | 153 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015305 | RMF2510292 | 153 | 154 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015306 | RMF2510292 | 154 | 155 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015307 | RMF2510292 | 155 | 156 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015308 | RMF2510292 | 156 | 156.7 | 0.7 | 1/2-DD | | 1.65 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015309 | RMF2510292 | 156.7 | 157.4 | 0.7 | 1/2-DD | | 1.7 | <0.01 | 2025-07-15 | AHS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015310 | RMF2510292 | 157.4 | 158.4 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015311 | RMF2510292 | 158.4 | 159.4 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015312 | RMF2510292 | 159.4 | 160.2 | 0.8 | 1/2-DD | | 2.25 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015313 | RMF2510292 | 160.2 | 161 | 0.8 | 1/2-DD | | 1.95 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015314 | RMF2510292 | 161 | 162 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015315 | RMF2510292 | 162 | 163 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015316 | RMF2510292 | 163 | 164 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015317 | RMF2510292 | 164 | 165 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-15 | AHS, MSZ |
| RMDD039 | 2015318 | RMF2510292 | 165 | 166 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015319 | RMF2510292 | 166 | 167 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015320 | RMF2510292 | 167 | 168 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015321 | RMF2510292 | 168 | 169 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015322 | RMF2510292 | 169 | 170 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015323 | RMF2510292 | 170 | 171 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015324 | RMF2510292 | 171 | 172 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015325 | RMF2510292 | 172 | 173 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015326 | RMF2510292 | 173 | 174 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015327 | RMF2510292 | 174 | 175 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015328 | RMF2510292 | 175 | 176 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015329 | RMF2510292 | 176 | 177 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015330 | RMF2510292 | 177 | 178 | 1 | 1/4-DD | | 1.35 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015334 | RMF2510292 | 178 | 179 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015335 | RMF2510292 | 179 | 180 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015336 | RMF2510292 | 180 | 181 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015338 | RMF2510292 | 181 | 182 | 1 | 1/2-DD | | 2.1 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015339 | RMF2510292 | 182 | 183 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015340 | RMF2510292 | 183 | 184 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015341 | RMF2510292 | 184 | 185 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015342 | RMF2510292 | 185 | 186 | 1 | 1/2-DD | | 3.2 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015343 | RMF2510292 | 186 | 187 | 1 | 1/2-DD | | 2.05 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015344 | RMF2510292 | 187 | 188 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015345 | RMF2510292 | 188 | 189 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-16 | ASH, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015346 | RMF2510292 | 189 | 189.7 | 0.7 | 1/2-DD | | 1.7 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015347 | RMF2510292 | 189.7 | 190.4 | 0.7 | 1/2-DD | | 1.75 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015348 | RMF2510292 | 190.4 | 191 | 0.6 | 1/2-DD | | 1.65 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015349 | RMF2510292 | 191 | 192 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015350 | RMF2510292 | 192 | 193 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015351 | RMF2510292 | 193 | 194 | 1 | 1/2-DD | | 2.25 | 0.03 | 2025-07-16 | AHS, MSZ |
| RMDD039 | 2015352 | RMF2510292 | 194 | 195 | 1 | 1/2-DD | | 2.5 | 0.03 | 2025-07-16 | AHS, MSZ |
| RMDD039 | 2015353 | RMF2510292 | 195 | 196 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-07-16 | AHS, MSZ |
| RMDD039 | 2015354 | RMF2510292 | 196 | 197 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-16 | AHS, MSZ |
| RMDD039 | 2015355 | RMF2510292 | 197 | 198 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-16 | AHS, MSZ |
| RMDD039 | 2015356 | RMF2510292 | 198 | 199 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-16 | AHS, MSZ |
| RMDD039 | 2015357 | RMF2510292 | 199 | 200 | 1 | 1/4-DD | | 1.3 | 0.01 | 2025-07-16 | AHS, MSZ |
| RMDD039 | 2015361 | RMF2510292 | 200 | 201 | 1 | 1/2-DD | | 2.95 | 0.02 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015362 | RMF2510292 | 201 | 202 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015363 | RMF2510292 | 202 | 203 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015364 | RMF2510292 | 203 | 204 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015365 | RMF2510292 | 204 | 205 | 1 | 1/2-DD | | 2.7 | 0.02 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015366 | RMF2510292 | 205 | 206 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015367 | RMF2510292 | 206 | 207 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015368 | RMF2510292 | 207 | 208 | 1 | 1/2-DD | | 3.2 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015369 | RMF2510292 | 208 | 209 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015370 | RMF2510292 | 209 | 210 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015371 | RMF2510292 | 210 | 211 | 1 | 1/2-DD | | 3.1 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015372 | RMF2510292 | 211 | 212 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015374 | RMF2510292 | 212 | 213 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015375 | RMF2510292 | 213 | 214 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015376 | RMF2510292 | 214 | 215 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015377 | RMF2510292 | 215 | 216 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015378 | RMF2510292 | 216 | 217 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015379 | RMF2510292 | 217 | 218 | 1 | 1/2-DD | | 2.4 | 0.08 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015380 | RMF2510292 | 218 | 219 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015381 | RMF2510292 | 219 | 220 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-07-16 | ASH, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD039 | 2015382 | RMF2510292 | 220 | 221 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015383 | RMF2510292 | 221 | 222 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015384 | RMF2510292 | 222 | 223 | 1 | 1/2-DD | | 2.66 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015385 | RMF2510292 | 223 | 224 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015386 | RMF2510292 | 224 | 225 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015387 | RMF2510292 | 225 | 226 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015388 | RMF2510292 | 226 | 227 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD039 | 2015389 | RMF2510292 | 227 | 228 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-16 | ASH, MSZ |
| RMDD040 | 2011937 | EG25159270 | 0 | 1 | 1 | 1/2-DD | | 2.2 | 0.035 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011938 | EG25159270 | 1 | 2 | 1 | 1/2-DD | | 2.5 | 0.047 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011939 | EG25159270 | 2 | 3 | 1 | 1/2-DD | | 2.9 | 0.029 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011940 | EG25159270 | 3 | 4 | 1 | 1/2-DD | | 2.8 | 0.012 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011941 | EG25159270 | 4 | 5 | 1 | 1/2-DD | | 2.95 | 0.02 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011942 | EG25159270 | 5 | 6 | 1 | 1/2-DD | | 1.9 | 0.014 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011943 | EG25159270 | 6 | 7 | 1 | 1/2-DD | | 1.65 | 0.016 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011944 | EG25159270 | 7 | 8 | 1 | 1/2-DD | | 2.25 | 0.058 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011945 | EG25159270 | 8 | 9 | 1 | 1/2-DD | | 3.45 | 0.005 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011946 | EG25159270 | 9 | 10 | 1 | 1/2-DD | | 3.3 | 0.018 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011947 | EG25159270 | 10 | 11 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011948 | EG25159270 | 11 | 12 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011949 | EG25159270 | 12 | 13 | 1 | 1/2-DD | | 4.1 | 0.008 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011950 | EG25159270 | 13 | 14 | 1 | 1/2-DD | | 3.2 | <0.005 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011951 | EG25159270 | 14 | 15 | 1 | 1/4-DD | | 1.75 | 0.011 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011952 | EG25159270 | 14 | 15 | 1 | FD | 2011951 | 1.65 | <0.005 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011953 | EG25159270 | 13 | 14 | 1 | PD | 2011950 | | 0.01 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011954 | EG25159270 | | | | SD | CDN-GS-5Y | 0.1 | 5.14 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011955 | EG25159270 | 15 | 16 | 1 | 1/2-DD | | 2.8 | 0.085 | 2025-05-25 | AEA;ESH |
| RMDD040 | 2011956 | EG25159270 | 16 | 17 | 1 | 1/2-DD | | 3.5 | 0.056 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011957 | EG25159270 | 17 | 18 | 1 | 1/2-DD | | 2.6 | 0.236 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011958 | EG25159270 | 18 | 19 | 1 | 1/2-DD | | 3.2 | 0.012 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011959 | EG25159270 | 19 | 20 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011960 | EG25159270 | 20 | 21 | 1 | 1/2-DD | | 3.6 | 0.005 | 2025-05-26 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD040 | 2011961 | EG25159270 | 21 | 22 | 1 | 1/2-DD | | 3.2 | <0.005 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011962 | EG25159270 | 22 | 23 | 1 | 1/2-DD | | 4.1 | 0.007 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011963 | EG25159270 | | | | FB | | 1 | <0.005 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011964 | EG25159270 | 23 | 24 | 1 | 1/2-DD | | 3.7 | 0.005 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011965 | EG25159270 | 24 | 25 | 1 | 1/2-DD | | 3.65 | 0.015 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011966 | EG25159270 | 25 | 26 | 1 | 1/2-DD | | 3.15 | 0.01 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011967 | EG25159270 | 26 | 27 | 1 | 1/2-DD | | 4 | 0.012 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011968 | EG25159270 | 27 | 28 | 1 | 1/2-DD | | 4 | 17.25 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011969 | EG25159270 | 28 | 29 | 1 | 1/2-DD | | 4 | 1.78 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011970 | EG25159270 | 29 | 30 | 1 | 1/2-DD | | 4 | 0.044 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011971 | EG25159270 | 30 | 31 | 1 | 1/2-DD | | 3.7 | 0.008 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011972 | EG25159270 | 31 | 32 | 1 | 1/2-DD | | 3.7 | 0.017 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011973 | EG25159270 | 32 | 33 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-26 | AEA;ESH |
| RMDD040 | 2011974 | EG25159270 | 33 | 34 | 1 | 1/2-DD | | 4.3 | 0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011975 | EG25159270 | 34 | 35 | 1 | 1/2-DD | | 4.5 | 0.009 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011976 | EG25159270 | 35 | 36 | 1 | 1/2-DD | | 3.5 | 0.035 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011977 | EG25159270 | 36 | 37 | 1 | 1/2-DD | | 3.7 | 0.009 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011978 | EG25159270 | 37 | 38 | 1 | 1/2-DD | | 3.7 | 0.04 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011979 | EG25159270 | 38 | 39 | 1 | 1/2-DD | | 3.2 | 0.006 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011980 | EG25159270 | 39 | 40 | 1 | 1/2-DD | | 3.9 | 0.009 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011981 | EG25159270 | 40 | 41 | 1 | 1/2-DD | | 3.85 | 0.07 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011982 | EG25159270 | 41 | 42 | 1 | 1/2-DD | | 4 | 0.014 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011983 | EG25159270 | 42 | 43 | 1 | 1/2-DD | | 3.85 | 0.012 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011984 | EG25159270 | 43 | 44 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011985 | EG25159270 | 44 | 45 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011986 | EG25159270 | 45 | 46 | 1 | 1/4-DD | | 1.3 | 0.214 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011987 | EG25159270 | 45 | 46 | 1 | FD | 2011986 | 1.35 | 0.009 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011988 | EG25159270 | 44 | 45 | 1 | PD | 2011985 | | 0.013 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011989 | EG25159270 | | | | SD | CDN-GS-5Y | 0.1 | 5.22 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011990 | EG25159270 | 46 | 47 | 1 | 1/2-DD | | 4.2 | 0.11 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011991 | EG25159270 | 47 | 48 | 1 | 1/2-DD | | 3.3 | 0.078 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011992 | EG25159270 | 48 | 49 | 1 | 1/2-DD | | 3.5 | 0.016 | 2025-05-27 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD040 | 2011993 | EG25159270 | 49 | 50 | 1 | 1/2-DD | | 3.45 | 0.006 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011994 | EG25159270 | 50 | 51 | 1 | 1/2-DD | | 3.7 | 0.024 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011995 | EG25159270 | 51 | 52 | 1 | 1/2-DD | | 3.6 | 0.007 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011996 | EG25159270 | 52 | 53 | 1 | 1/2-DD | | 3.3 | 0.032 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011997 | EG25159270 | 53 | 54 | 1 | 1/2-DD | | 3.3 | 0.013 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011998 | EG25159270 | | | | FB | | 1 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2011999 | EG25159270 | 54 | 55 | 1 | 1/2-DD | | 3.95 | 0.031 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2012000 | EG25159270 | 55 | 56 | 1 | 1/2-DD | | 3.5 | 0.023 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013001 | EG25159270 | 56 | 57 | 1 | 1/2-DD | | 3.75 | 0.025 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013002 | EG25159270 | 57 | 58 | 1 | 1/2-DD | | 3.4 | 0.048 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013003 | EG25159270 | 58 | 59 | 1 | 1/2-DD | | 3.9 | 0.076 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013004 | EG25159270 | 59 | 60 | 1 | 1/2-DD | | 3.4 | 0.022 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013005 | EG25159270 | 60 | 61 | 1 | 1/2-DD | | 3.65 | 0.094 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013006 | EG25159270 | 61 | 62 | 1 | 1/2-DD | | 3.5 | 0.159 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013007 | EG25159270 | 62 | 63 | 1 | 1/2-DD | | 3.4 | 0.113 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013008 | EG25159270 | 63 | 64 | 1 | 1/2-DD | | 3.25 | 0.202 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013009 | EG25159270 | 64 | 65 | 1 | 1/2-DD | | 4 | 0.048 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013010 | EG25159270 | 65 | 66 | 1 | 1/2-DD | | 3.95 | 1.615 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013011 | EG25159270 | 66 | 66.8 | 0.8 | 1/2-DD | | 3.25 | 2.63 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013012 | EG25159270 | 66.8 | 67.5 | 0.7 | 1/2-DD | | 2.05 | 0.529 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013013 | EG25159270 | 67.5 | 68.5 | 1 | 1/2-DD | | 3.75 | 1.645 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013014 | EG25159270 | 68.5 | 69.5 | 1 | 1/2-DD | | 4.05 | 1.735 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013015 | EG25159270 | 69.5 | 70 | 0.5 | 1/2-DD | | 2.75 | 0.123 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013016 | EG25159270 | 70 | 71 | 1 | 1/2-DD | | 3.7 | 0.118 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013017 | EG25159270 | 71 | 72 | 1 | 1/2-DD | | 4.45 | 0.022 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013018 | EG25159270 | 72 | 73 | 1 | 1/2-DD | | 3.25 | 0.01 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013019 | EG25159270 | 73 | 74 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013020 | EG25159270 | 74 | 75 | 1 | 1/2-DD | | 3.55 | 0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013021 | EG25159270 | 75 | 76 | 1 | 1/4-DD | | 1.75 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013022 | EG25159270 | 75 | 76 | 1 | FD | 2013021 | 1.8 | 0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013023 | EG25159270 | 74 | 75 | 1 | PD | 2013020 | | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013024 | EG25159270 | | | | SD | CDN-GS-P8H | 0.1 | 0.856 | 2025-05-27 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD040 | 2013025 | EG25159270 | 76 | 77 | 1 | 1/2-DD | | 3.05 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013026 | EG25159270 | 77 | 78 | 1 | 1/2-DD | | 3.95 | 0.009 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013027 | EG25159270 | 78 | 79 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013028 | EG25159270 | 79 | 80 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013029 | EG25159270 | 80 | 81 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013030 | EG25159270 | 81 | 81.9 | 0.9 | 1/2-DD | | 3 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013031 | EG25159270 | 81.9 | 82.4 | 0.5 | 1/2-DD | | 1.5 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013032 | EG25159270 | 82.4 | 83 | 0.6 | 1/2-DD | | 2.05 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013033 | EG25159270 | 83 | 83.9 | 0.9 | 1/2-DD | | 3.65 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013034 | EG25159270 | 83.9 | 84.8 | 0.9 | 1/2-DD | | 3.65 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013035 | EG25159270 | 84.8 | 85.4 | 0.6 | 1/2-DD | | 2.3 | 0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013036 | EG25159270 | 85.4 | 86 | 0.6 | 1/2-DD | | 1.85 | 0.007 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013037 | EG25159270 | 86 | 87 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013038 | EG25159270 | 87 | 88 | 1 | 1/2-DD | | 4.25 | 0.039 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013039 | EG25159270 | | | | FB | | 1.2 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013040 | EG25159270 | 88 | 89 | 1 | 1/2-DD | | 3.1 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013041 | EG25159270 | 89 | 90 | 1 | 1/2-DD | | 3.25 | <0.005 | 2025-05-27 | AEA;ESH |
| RMDD040 | 2013042 | EG25159270 | 90 | 91 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013043 | EG25159270 | 91 | 91.35 | 0.35 | 1/2-DD | | 1.95 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013044 | EG25159270 | 91.35 | 92.35 | 1 | 1/2-DD | | 3.85 | 0.01 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013045 | EG25159270 | 92.35 | 93 | 0.65 | 1/2-DD | | 2.6 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013046 | EG25159270 | 93 | 94 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013047 | EG25159270 | 94 | 95 | 1 | 1/2-DD | | 3.55 | 0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013048 | EG25159270 | 95 | 96 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013049 | EG25159270 | 96 | 97 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013050 | EG25159270 | 97 | 98 | 1 | 1/4-DD | | 1.75 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013051 | EG25159270 | 97 | 98 | 1 | FD | 2013050 | 1.6 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013052 | EG25159270 | 96 | 97 | 1 | PD | 2013049 | | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013053 | EG25159270 | | | | SD | CDN-GS-2Z | 0.1 | 2.41 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013054 | EG25159270 | 98 | 99 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013055 | EG25159270 | 99 | 100 | 1 | 1/2-DD | | 2 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013056 | EG25159270 | 100 | 101 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-28 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD040 | 2013057 | EG25159270 | 101 | 102 | 1 | 1/2-DD | | 2.2 | 0.02 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013058 | EG25159270 | 102 | 103 | 1 | 1/2-DD | | 2.15 | 0.017 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013059 | EG25159270 | 103 | 104 | 1 | 1/2-DD | | 2 | 0.016 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013060 | EG25159270 | 104 | 105 | 1 | 1/2-DD | | 2 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013061 | EG25159270 | 105 | 106 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013062 | EG25159270 | 106 | 107 | 1 | 1/2-DD | | 2 | 0.006 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013063 | EG25159270 | 107 | 108 | 1 | 1/2-DD | | 2.1 | 0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013064 | EG25159270 | 108 | 109 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013065 | EG25159270 | 109 | 110 | 1 | 1/2-DD | | 1.95 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013066 | EG25159270 | 110 | 111 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013067 | EG25159270 | 111 | 112 | 1 | 1/2-DD | | 2.35 | 0.021 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013068 | EG25159270 | 112 | 113 | 1 | 1/2-DD | | 2.3 | 0.031 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013069 | EG25159270 | 113 | 114 | 1 | 1/2-DD | | 1.85 | 0.028 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013070 | EG25159270 | 114 | 115 | 1 | 1/2-DD | | 2.05 | 0.014 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013071 | EG25159270 | 115 | 116 | 1 | 1/2-DD | | 2.45 | 0.196 | 2025-05-28 | ESH;ISM |
| RMDD040 | 2013072 | EG25159270 | 116 | 117 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013073 | EG25159270 | 117 | 118 | 1 | 1/2-DD | | 2.35 | 0.07 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013074 | EG25159270 | 118 | 119 | 1 | 1/2-DD | | 2.15 | 0.041 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013075 | EG25159270 | | | | FB | | 1.05 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013076 | EG25159270 | 119 | 120 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013077 | EG25159270 | 120 | 121 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013078 | EG25159270 | 121 | 122 | 1 | 1/2-DD | | 2.3 | 0.011 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013079 | EG25159270 | 122 | 123 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013080 | EG25159270 | 123 | 124 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013081 | EG25159270 | 124 | 125 | 1 | 1/2-DD | | 2.2 | 0.016 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013082 | EG25159270 | 125 | 126 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013083 | EG25159270 | 126 | 127 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013084 | EG25159270 | 127 | 128 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013085 | EG25159270 | 128 | 129 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013086 | EG25159270 | 129 | 130 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013087 | EG25159270 | 130 | 131 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013088 | EG25159270 | 131 | 132 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-29 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD040 | 2013089 | EG25159270 | 132 | 133 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013090 | EG25159270 | 133 | 134 | 1 | 1/4-DD | | 1 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013091 | EG25159270 | 133 | 134 | 1 | FD | 2013090 | 1.15 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013092 | EG25159270 | 132 | 133 | 1 | PD | 2013089 | | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013093 | EG25159270 | | | | SD | CDN-GS-1P5T | 0.1 | 1.845 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013094 | EG25159270 | 134 | 135 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013095 | EG25159270 | 135 | 136 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013096 | EG25159270 | 136 | 137 | 1 | 1/2-DD | | 2.45 | 0.007 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013097 | EG25159270 | 137 | 138 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013098 | EG25159270 | 138 | 139 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013099 | EG25159270 | 139 | 140 | 1 | 1/2-DD | | 2.65 | 0.035 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013100 | EG25159270 | 140 | 141 | 1 | 1/2-DD | | 2.8 | 0.037 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013101 | EG25159270 | 141 | 142 | 1 | 1/2-DD | | 2.65 | 0.007 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013102 | EG25159270 | 142 | 143 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013103 | EG25159270 | 143 | 144 | 1 | 1/2-DD | | 2.6 | 0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013104 | EG25159270 | | | | FB | | 1.2 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013105 | EG25159270 | 144 | 145 | 1 | 1/2-DD | | 2.5 | 0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013106 | EG25159270 | 145 | 146 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013107 | EG25159270 | 146 | 147 | 1 | 1/2-DD | | 2.6 | 0.026 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013108 | EG25159270 | 147 | 148 | 1 | 1/2-DD | | 2.2 | 0.016 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013109 | EG25159270 | 148 | 149 | 1 | 1/2-DD | | 2.65 | 0.037 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013110 | EG25159270 | 149 | 150 | 1 | 1/2-DD | | 2.55 | 0.006 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013111 | EG25159270 | 150 | 151 | 1 | 1/2-DD | | 2.15 | 0.042 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013112 | EG25159270 | 151 | 152 | 1 | 1/2-DD | | 2.4 | 0.054 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013113 | EG25159270 | 152 | 153 | 1 | 1/2-DD | | 2.45 | 0.052 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013114 | EG25159270 | 153 | 154 | 1 | 1/2-DD | | 2.65 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013115 | EG25159270 | 154 | 155 | 1 | 1/2-DD | | 2.4 | 0.008 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013116 | EG25159270 | 155 | 156 | 1 | 1/2-DD | | 2.7 | 0.007 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013117 | EG25159270 | 156 | 157 | 1 | 1/2-DD | | 2.35 | 0.007 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013118 | EG25159270 | 157 | 158 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013119 | EG25159270 | 158 | 159 | 1 | 1/2-DD | | 2.5 | 0.214 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013120 | EG25159270 | 159 | 160 | 1 | 1/2-DD | | 2.6 | 0.005 | 2025-05-29 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD040 | 2013121 | EG25159270 | 160 | 161 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013122 | EG25159270 | 161 | 162 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013123 | EG25159270 | 162 | 163 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013124 | EG25159270 | 163 | 164 | 1 | 1/2-DD | | 2.65 | 0.01 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013125 | EG25159270 | 164 | 165 | 1 | 1/2-DD | | 2.6 | 0.015 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013126 | EG25159270 | 165 | 166 | 1 | 1/2-DD | | 2.45 | 0.035 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013127 | EG25159270 | 166 | 167 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013128 | EG25159270 | 167 | 168 | 1 | 1/2-DD | | 2.6 | 0.007 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013129 | EG25159270 | 168 | 169 | 1 | 1/2-DD | | 2.95 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013130 | EG25159270 | 169 | 170 | 1 | 1/4-DD | | 1.15 | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013131 | EG25159270 | 169 | 170 | 1 | FD | 2013130 | 1.3 | 0.024 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013132 | EG25159270 | 168 | 169 | 1 | PD | 2013129 | | <0.005 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013133 | EG25159270 | | | | SD | CDN-GS-5Y | 0.1 | 5.16 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013134 | EG25159270 | 170 | 171 | 1 | 1/2-DD | | 2.5 | 0.007 | 2025-05-29 | ESH;ISM |
| RMDD040 | 2013135 | EG25159270 | 171 | 172 | 1 | 1/2-DD | | 2.2 | 0.04 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013136 | EG25159270 | 172 | 173 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013137 | EG25159270 | 173 | 174 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013138 | EG25159270 | 174 | 175 | 1 | 1/2-DD | | 2 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013139 | EG25159270 | 175 | 176 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013140 | EG25159270 | 176 | 177 | 1 | 1/4-DD | | 1 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013141 | EG25159270 | 176 | 177 | 1 | FD | 2013140 | 1 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013142 | EG25159270 | 175 | 176 | 1 | PD | 2013139 | | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013143 | EG25159270 | | | | SD | CDN-GS-1P5T | 0.1 | 1.78 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013144 | EG25159270 | 177 | 178 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013145 | EG25159270 | 178 | 179 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013146 | EG25159270 | 179 | 180 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013147 | EG25159270 | 180 | 181 | 1 | 1/2-DD | | 2.05 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013148 | EG25159270 | 181 | 182 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013149 | EG25159270 | 182 | 183 | 1 | 1/2-DD | | 2.5 | 0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013150 | EG25159270 | 183 | 184 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013151 | EG25159270 | 184 | 185 | 1 | 1/2-DD | | 2.2 | 0.008 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013152 | EG25159270 | 185 | 186 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-30 | ESH;MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD040 | 2013153 | EG25159270 | 186 | 187 | 1 | 1/2-DD | | 2.2 | 0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013154 | EG25159270 | 187 | 188 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013155 | EG25159270 | | | | FB | | 1 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013156 | EG25159270 | 188 | 189 | 1 | 1/2-DD | | 2.05 | 0.019 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013157 | EG25159270 | 189 | 190 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013158 | EG25159270 | 190 | 191 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013159 | EG25159270 | 191 | 192 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013160 | EG25159270 | 192 | 193 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013161 | EG25159270 | 193 | 194 | 1 | 1/2-DD | | 2.05 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013162 | EG25159270 | 194 | 195 | 1 | 1/2-DD | | 2.3 | 0.016 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013163 | EG25159270 | 195 | 196 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013164 | EG25159270 | 196 | 197 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013165 | EG25159270 | 197 | 198 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013166 | EG25159270 | 198 | 199 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013167 | EG25159270 | 199 | 200 | 1 | 1/2-DD | | 2.2 | 0.023 | 2025-05-30 | ESH;MSI |
| RMDD040 | 2013168 | EG25159270 | 200 | 200.9 | 0.9 | 1/2-DD | | 2 | <0.005 | 2025-05-30 | ESH;MSI |
| RMDD041 | 2015390 | RMF2510291 | 0 | 3 | 3 | 1/2-DD | | 3.75 | 0.06 | 2025-07-17 | ASH |
| RMDD041 | 2015391 | RMF2510291 | 3 | 4 | 1 | 1/2-DD | | 4.25 | 0.04 | 2025-07-17 | ASH |
| RMDD041 | 2015392 | RMF2510291 | 4 | 5 | 1 | 1/2-DD | | 2.95 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015393 | RMF2510291 | 5 | 6 | 1 | 1/2-DD | | 3.35 | 0.02 | 2025-07-17 | ASH |
| RMDD041 | 2015394 | RMF2510291 | 6 | 7 | 1 | 1/2-DD | | 3.35 | 0.02 | 2025-07-17 | ASH |
| RMDD041 | 2015395 | RMF2510291 | 7 | 8 | 1 | 1/2-DD | | 2.85 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015396 | RMF2510291 | 8 | 9 | 1 | 1/2-DD | | 2.85 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015397 | RMF2510291 | 9 | 10 | 1 | 1/2-DD | | 2.95 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015398 | RMF2510291 | 10 | 11 | 1 | 1/2-DD | | 2.55 | 0.04 | 2025-07-17 | ASH |
| RMDD041 | 2015399 | RMF2510291 | 11 | 12 | 1 | 1/2-DD | | 2.75 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015400 | RMF2510291 | 12 | 13 | 1 | 1/2-DD | | 2.65 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015401 | RMF2510291 | 13 | 14 | 1 | 1/2-DD | | 3.65 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015402 | RMF2510291 | 14 | 15 | 1 | 1/2-DD | | 2.8 | 0.03 | 2025-07-17 | ASH |
| RMDD041 | 2015403 | RMF2510291 | 15 | 16 | 1 | 1/2-DD | | 3.9 | 0.04 | 2025-07-17 | ASH |
| RMDD041 | 2015404 | RMF2510291 | 16 | 17 | 1 | 1/2-DD | | 3.9 | 0.02 | 2025-07-17 | ASH |
| RMDD041 | 2015405 | RMF2510291 | 17 | 18 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-07-17 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD041 | 2015406 | RMF2510291 | 18 | 19 | 1 | 1/2-DD | | 3.35 | 0.02 | 2025-07-17 | ASH |
| RMDD041 | 2015407 | RMF2510291 | 19 | 20 | 1 | 1/2-DD | | 3.1 | 0.01 | 2025-07-17 | ASH |
| RMDD041 | 2015408 | RMF2510291 | 20 | 21 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-17 | ASH |
| RMDD041 | 2015409 | RMF2510291 | 21 | 22 | 1 | 1/4-DD | | 2.1 | <0.01 | 2025-07-17 | ASH |
| RMDD041 | 2015410 | RMF2510291 | 21 | 22 | 1 | FD | 2015409 | 2 | <0.01 | 2025-07-17 | ASH |
| RMDD041 | 2015411 | RMF2510291 | 20 | 21 | 1 | PD | 2015408 | | <0.01 | 2025-07-17 | ASH |
| RMDD041 | 2015412 | RMF2510291 | | | | SD | CDN-GS-P8H | 0.1 | 0.81 | 2025-07-17 | ASH |
| RMDD041 | 2015413 | RMF2510291 | 22 | 23 | 1 | 1/2-DD | | 4.55 | <0.01 | 2025-07-17 | ASH |
| RMDD041 | 2015414 | RMF2510291 | 23 | 24 | 1 | 1/2-DD | | 4.3 | 0.01 | 2025-07-17 | ASH |
| RMDD041 | 2015415 | RMF2510291 | 24 | 24.6 | 0.6 | 1/2-DD | | 2.65 | <0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015416 | RMF2510291 | 24.6 | 25.25 | 0.65 | 1/2-DD | | 2.8 | <0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015417 | RMF2510291 | 25.25 | 26 | 0.75 | 1/2-DD | | 2.9 | 0.58 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015418 | RMF2510291 | 26 | 27 | 1 | 1/2-DD | | 4.25 | 0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015419 | RMF2510291 | 27 | 28 | 1 | 1/2-DD | | 4.05 | <0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015420 | RMF2510291 | 28 | 29 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015421 | RMF2510291 | 29 | 30 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015422 | RMF2510291 | 30 | 31 | 1 | 1/2-DD | | 4.15 | <0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015423 | RMF2510291 | 31 | 31.65 | 0.65 | 1/2-DD | | 3.35 | 0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015424 | RMF2510291 | 31.65 | 32.1 | 0.45 | 1/2-DD | | 1.7 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015425 | RMF2510291 | 32.1 | 32.95 | 0.85 | 1/2-DD | | 3.45 | 0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015426 | RMF2510291 | 32.95 | 33.55 | 0.6 | 1/2-DD | | 2.35 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015427 | RMF2510291 | 33.55 | 34.35 | 0.8 | 1/2-DD | | 3.2 | 0.07 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015428 | RMF2510291 | 34.35 | 35.3 | 0.95 | 1/2-DD | | 3.5 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015429 | RMF2510291 | 35.3 | 36 | 0.7 | 1/2-DD | | 2.95 | 0.06 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015430 | RMF2510291 | 36 | 37 | 1 | 1/2-DD | | 3.9 | 0.21 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015431 | RMF2510291 | 37 | 38 | 1 | 1/2-DD | | 4.2 | 0.09 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015432 | RMF2510291 | 38 | 39 | 1 | 1/2-DD | | 3 | 0.03 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015433 | RMF2510291 | 39 | 39.7 | 0.7 | 1/2-DD | | 3.45 | 0.05 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015434 | RMF2510291 | 39.7 | 40.35 | 0.65 | 1/2-DD | | 2.25 | 0.04 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015435 | RMF2510291 | 40.35 | 41 | 0.65 | 1/2-DD | | 2.3 | 0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015436 | RMF2510291 | 41 | 42 | 1 | 1/2-DD | | 3.45 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015437 | RMF2510291 | 42 | 43 | 1 | 1/4-DD | | 1.85 | 0.5 | 2025-07-18 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD041 | 2015438 | RMF2510291 | 42 | 43 | 1 | FD | 2015437 | 1.85 | 0.13 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015439 | RMF2510291 | 41 | 42 | 1 | PD | 2015436 | | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015440 | RMF2510291 | | | | SD | CDN-GS-4M | 0.1 | 3.54 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015441 | RMF2510291 | 43 | 44 | 1 | 1/2-DD | | 4.45 | 0.21 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015442 | RMF2510291 | 44 | 45 | 1 | 1/2-DD | | 4.7 | 0.57 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015443 | RMF2510291 | 45 | 45.6 | 0.6 | 1/2-DD | | 2.7 | 0.1 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015444 | RMF2510291 | 45.6 | 46.2 | 0.6 | 1/2-DD | | 2.6 | 0.08 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015445 | RMF2510291 | 46.2 | 47 | 0.8 | 1/2-DD | | 3.3 | 0.04 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015446 | RMF2510291 | 47 | 48 | 1 | 1/2-DD | | 4.15 | 0.03 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015447 | RMF2510291 | 48 | 49 | 1 | 1/2-DD | | 4.75 | 0.1 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015448 | RMF2510291 | 49 | 49.65 | 0.65 | 1/2-DD | | 2.55 | 0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015449 | RMF2510291 | 49.65 | 50.35 | 0.7 | 1/2-DD | | 2.75 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015450 | RMF2510291 | 50.35 | 51 | 0.65 | 1/2-DD | | 2.6 | 0.13 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015451 | RMF2510291 | 51 | 52 | 1 | 1/2-DD | | 3.95 | 0.06 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015452 | RMF2510291 | 52 | 53 | 1 | 1/2-DD | | 4.35 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015453 | RMF2510291 | 53 | 54 | 1 | 1/2-DD | | 4.3 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015454 | RMF2510291 | 54 | 55 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015455 | RMF2510291 | 55 | 56 | 1 | 1/2-DD | | 4.75 | 0.02 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015456 | RMF2510291 | | | | FB | | 1 | <0.01 | 2025-07-18 | AHS;MSZ |
| RMDD041 | 2015457 | RMF2510291 | 56 | 56.8 | 0.8 | 1/2-DD | | 3 | 0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015458 | RMF2510291 | 56.8 | 57.55 | 0.75 | 1/2-DD | | 3.3 | 0.02 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015459 | RMF2510291 | 57.55 | 57.9 | 0.35 | 1/2-DD | | 1.9 | 0.22 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015460 | RMF2510291 | 57.9 | 58.9 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015461 | RMF2510291 | 58.9 | 59.9 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015462 | RMF2510291 | 59.9 | 60.9 | 1 | 1/2-DD | | 4.35 | 0.02 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015463 | RMF2510291 | 60.9 | 61.4 | 0.5 | 1/2-DD | | 1.55 | 0.03 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015464 | RMF2510291 | 61.4 | 62 | 0.6 | 1/2-DD | | 2.5 | 0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015465 | RMF2510291 | 62 | 63 | 1 | 1/2-DD | | 4.2 | 0.03 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015466 | RMF2510291 | 63 | 64 | 1 | 1/2-DD | | 3.9 | 0.02 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015467 | RMF2510291 | 64 | 65 | 1 | 1/2-DD | | 2.95 | 0.15 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015468 | RMF2510291 | 65 | 66 | 1 | 1/4-DD | | 2 | 0.1 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015469 | RMF2510291 | 65 | 66 | 1 | FD | 2015468 | 2 | 0.14 | 2025-07-19 | AHS;MSZ |

## AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD041 | 2015470 | RMF2510291 | 64 | 65 | 1 | PD | 2015467 | | 0.13 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015471 | RMF2510291 | | | | SD | 211360 | | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015472 | RMF2510291 | 66 | 66.55 | 0.55 | 1/2-DD | | 2.15 | 0.59 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015473 | RMF2510291 | 66.55 | 67.35 | 0.8 | 1/2-DD | | 2.4 | 0.44 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015474 | RMF2510291 | 67.35 | 68.2 | 0.85 | 1/2-DD | | 3.6 | 0.25 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015475 | RMF2510291 | 68.2 | 69.1 | 0.9 | 1/2-DD | | 3.5 | 0.74 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015476 | RMF2510291 | 69.1 | 69.85 | 0.75 | 1/2-DD | | 2.9 | 3.48 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015477 | RMF2510291 | 69.85 | 70.6 | 0.75 | 1/2-DD | | 2.8 | 0.04 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015478 | RMF2510291 | | | | FB | | 1 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015479 | RMF2510291 | 70.6 | 71.3 | 0.7 | 1/2-DD | | 2.75 | 0.19 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015480 | RMF2510291 | 71.3 | 72 | 0.7 | 1/2-DD | | 2.85 | 0.04 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015481 | RMF2510291 | 72 | 73 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015482 | RMF2510291 | 73 | 74 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015483 | RMF2510291 | 74 | 75 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015484 | RMF2510291 | 75 | 76 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015485 | RMF2510291 | 76 | 76.9 | 0.9 | 1/2-DD | | 3.85 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015486 | RMF2510291 | 76.9 | 77.9 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015487 | RMF2510291 | 77.9 | 78.85 | 0.95 | 1/2-DD | | 3.95 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015488 | RMF2510291 | 78.85 | 79.6 | 0.75 | 1/2-DD | | 3.3 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015489 | RMF2510291 | 79.6 | 80.4 | 0.8 | 1/2-DD | | 2.9 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015490 | RMF2510291 | 80.4 | 81.2 | 0.8 | 1/2-DD | | 3.2 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015491 | RMF2510291 | 81.2 | 82 | 0.8 | 1/2-DD | | 3 | 0.02 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015492 | RMF2510291 | 82 | 83 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015493 | RMF2510291 | 83 | 84 | 1 | 1/2-DD | | 3.45 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015494 | RMF2510291 | 84 | 85 | 1 | 1/2-DD | | 3.75 | 0.04 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015495 | RMF2510291 | 85 | 86 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015496 | RMF2510291 | 86 | 87 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015497 | RMF2510291 | 87 | 88 | 1 | 1/2-DD | | 3.7 | 0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015498 | RMF2510291 | 88 | 89 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015499 | RMF2510291 | 89 | 90 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015500 | RMF2510291 | 90 | 91 | 1 | 1/2-DD | | 4.05 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015501 | RMF2510291 | 91 | 92 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-19 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD041 | 2015502 | RMF2510291 | 92 | 93 | 1 | 1/2-DD | | 4.25 | <0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015503 | RMF2510291 | 93 | 93.75 | 0.75 | 1/2-DD | | 3.15 | 0.01 | 2025-07-19 | AHS;MSZ |
| RMDD041 | 2015504 | RMF2510291 | 93.75 | 94.5 | 0.75 | 1/2-DD | | 3.45 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015505 | RMF2510291 | 94.5 | 95.4 | 0.9 | 1/2-DD | | 3.5 | 0.48 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015506 | RMF2510291 | 95.4 | 96.2 | 0.8 | 1/2-DD | | 3.5 | 0.05 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015507 | RMF2510291 | 96.2 | 97 | 0.8 | 1/2-DD | | 3.2 | 0.05 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015508 | RMF2510291 | 97 | 98 | 1 | 1/4-DD | | 1.8 | 0.03 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015509 | RMF2510291 | 97 | 98 | 1 | FD | 2015508 | 1.8 | 0.02 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015510 | RMF2510291 | 96.2 | 97 | 0.8 | PD | 2015507 | | 0.04 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015511 | RMF2510291 | | | | SD | CDN-GS-P8H | 0.1 | 0.83 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015512 | RMF2510291 | 98 | 99 | 1 | 1/2-DD | | 3.6 | 0.02 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015513 | RMF2510291 | 99 | 100 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015514 | RMF2510291 | 100 | 101 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015515 | RMF2510291 | | | | FB | | 1 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015516 | RMF2510291 | 101 | 102 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015517 | RMF2510291 | 102 | 103 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015518 | RMF2510291 | 103 | 104 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015519 | RMF2510291 | 104 | 105 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015520 | RMF2510291 | 105 | 106 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-20 | AHS;MSZ |
| RMDD041 | 2015521 | RMF2510291 | 106 | 107 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015522 | RMF2510291 | 107 | 108 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015523 | RMF2510291 | 108 | 109 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015524 | RMF2510291 | 109 | 110 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015525 | RMF2510291 | 110 | 111 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015526 | RMF2510291 | 111 | 112 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015527 | RMF2510291 | 112 | 113 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015528 | RMF2510291 | 113 | 114 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015529 | RMF2510291 | 114 | 115 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015530 | RMF2510291 | 115 | 116 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015531 | RMF2510291 | 116 | 117 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015532 | RMF2510291 | 117 | 118 | 1 | 1/4-DD | | 1.3 | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015533 | RMF2510291 | 117 | 118 | 1 | FD | 2015532 | 1.3 | <0.01 | 2025-07-20 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD041 | 2015534 | RMF2510291 | 116 | 117 | 1 | PD | 2015531 | | <0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015535 | RMF2510291 | | | | SD | CDN-GS-4M | 0.1 | 3.82 | 2025-07-20 | AHS |
| RMDD041 | 2015536 | RMF2510291 | 118 | 119 | 1 | 1/2-DD | | 2.65 | 0.01 | 2025-07-20 | AHS |
| RMDD041 | 2015537 | RMF2510291 | 119 | 119.6 | 0.6 | 1/2-DD | | 1.75 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015538 | RMF2510291 | 119.6 | 120.25 | 0.65 | 1/2-DD | | 1.45 | 0.05 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015539 | RMF2510291 | 120.25 | 121 | 0.75 | 1/2-DD | | 1.75 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015540 | RMF2510291 | 121 | 122 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015541 | RMF2510291 | 122 | 123 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015542 | RMF2510291 | | | | FB | | 1 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015543 | RMF2510291 | 123 | 124 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015544 | RMF2510291 | 124 | 125 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015545 | RMF2510291 | 125 | 126 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015546 | RMF2510291 | 126 | 127 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015547 | RMF2510291 | 127 | 128 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015548 | RMF2510291 | 128 | 129 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015549 | RMF2510291 | 129 | 130 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015550 | RMF2510291 | 130 | 131 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015551 | RMF2510291 | 131 | 132 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015552 | RMF2510291 | 132 | 133 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015553 | RMF2510291 | 133 | 134 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015554 | RMF2510291 | 134 | 135 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015555 | RMF2510291 | 135 | 136 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015556 | RMF2510291 | 136 | 137 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015557 | RMF2510291 | 137 | 138 | 1 | 1/2-DD | | 2.5 | 0.05 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015558 | RMF2510291 | 138 | 139 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015559 | RMF2510291 | 139 | 139.7 | 0.7 | 1/2-DD | | 2.3 | 0.05 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015560 | RMF2510291 | 139.7 | 140.55 | 0.85 | 1/2-DD | | 1.95 | 0.02 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015561 | RMF2510291 | 140.55 | 141.35 | 0.8 | 1/2-DD | | 2 | 0.04 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015562 | RMF2510291 | 141.35 | 141.75 | 0.4 | 1/2-DD | | 1.25 | 0.09 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015563 | RMF2510291 | 141.75 | 142.4 | 0.65 | 1/2-DD | | 1.5 | 0.03 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015564 | RMF2510291 | 142.4 | 143 | 0.6 | 1/2-DD | | 1.7 | 0.05 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015565 | RMF2510291 | 143 | 144 | 1 | 1/2-DD | | 2.6 | 0.03 | 2025-07-21 | ATH;MSZ |

## AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD041 | 2015566 | RMF2510291 | 144 | 145 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015567 | RMF2510291 | 145 | 146 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015568 | RMF2510291 | 146 | 147 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015569 | RMF2510291 | 147 | 148 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015570 | RMF2510291 | 148 | 149 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015571 | RMF2510291 | 149 | 150 | 1 | 1/2-DD | | 2.65 | 0.02 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015572 | RMF2510291 | 150 | 151 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015573 | RMF2510291 | 151 | 152 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015574 | RMF2510291 | 152 | 153 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015575 | RMF2510291 | 153 | 154 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015576 | RMF2510291 | 154 | 155 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015577 | RMF2510291 | 155 | 156 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015578 | RMF2510291 | 156 | 157 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015579 | RMF2510291 | 157 | 158 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015580 | RMF2510291 | 158 | 159 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015581 | RMF2510291 | 159 | 160 | 1 | 1/2-DD | | 2.8 | 0.02 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015582 | RMF2510291 | 160 | 161 | 1 | 1/2-DD | | 2.6 | 0.23 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015583 | RMF2510291 | 161 | 162 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015584 | RMF2510291 | | | | FB | | 1 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015585 | RMF2510291 | 162 | 163 | 1 | 1/2-DD | | 2.4 | 0.02 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015586 | RMF2510291 | 163 | 164 | 1 | 1/2-DD | | 2.6 | 0.06 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015587 | RMF2510291 | 164 | 165 | 1 | 1/2-DD | | 2.6 | 0.04 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015588 | RMF2510291 | 165 | 166 | 1 | 1/2-DD | | 2.6 | 0.08 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015589 | RMF2510291 | 166 | 167 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015590 | RMF2510291 | 167 | 168 | 1 | 1/2-DD | | 2.8 | 0.9 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015591 | RMF2510291 | 168 | 169 | 1 | 1/2-DD | | 2.5 | 1.69 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015592 | RMF2510291 | 169 | 169.8 | 0.8 | 1/4-DD | | 0.9 | 0.17 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015593 | RMF2510291 | 169 | 169.8 | 0.8 | FD | 2015592 | 0.9 | 0.04 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015594 | RMF2510291 | 168 | 169 | 1 | PD | 2015591 | | 1.83 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015595 | RMF2510291 | | | | SD | 211360 | 0.1 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015596 | RMF2510291 | 169.8 | 170.7 | 0.9 | 1/2-DD | | 2.3 | 0.02 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015597 | RMF2510291 | 170.7 | 171.7 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-21 | ATH;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD041 | 2015598 | RMF2510291 | 171.7 | 172.7 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015599 | RMF2510291 | 172.7 | 173.7 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015600 | RMF2510291 | 173.7 | 174.7 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015601 | RMF2510291 | 174.7 | 175.7 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD041 | 2015602 | RMF2510291 | 175.7 | 176.7 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-21 | ATH;MSZ |
| RMDD051 | 664303 | EG25224539 | 67 | 68 | 1 | 1/2-DD | | 1.85 | 263 | 2024-12-20 | AEA;ASH;ESH;MAH;MSI;ORM |
| RMDD052 | 2012501 | RMF2510278 | 8 | 9 | 1 | 1/2-DD | | 4.25 | 0.12 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD052 | 2012502 | RMF2510278 | 9 | 10 | 1 | 1/2-DD | | 2.45 | 0.53 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD052 | 2012503 | RMF2510278 | 10 | 10.9 | 0.9 | 1/2-DD | | 1.55 | 0.1 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012504 | RMF2510278 | 0 | 1 | 1 | | | 2.9 | 0.02 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012505 | RMF2510278 | 1 | 2 | 1 | | | 4.2 | 0.01 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012506 | RMF2510278 | 2 | 3 | 1 | | | 3.3 | 0.02 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012507 | RMF2510278 | 3 | 4 | 1 | | | 3.95 | 0.02 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012508 | RMF2510278 | 4 | 5.4 | 1.4 | | | 3.85 | 0.05 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012509 | RMF2510278 | 5.4 | 7.4 | 2 | | | 3.35 | 0.02 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012510 | RMF2510278 | 7.4 | 8 | 0.6 | | | 1.2 | 0.07 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012511 | RMF2510278 | 7.4 | 8 | 0.6 | FD | 2012510 | 1.25 | 0.1 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012512 | RMF2510278 | 5.4 | 7.4 | 2 | PD | 2012509 | | 0.02 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012513 | RMF2510278 | | | | SD | CDN-GS-5Y | | 5.33 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD054 | 2012514 | RMF2510278 | 8 | 9 | 1 | | | 3.4 | 0.04 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD055 | 2012515 | RMF2510278 | 0 | 1 | 1 | | | 3.05 | 0.02 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD055 | 2012516 | RMF2510278 | 1 | 2 | 1 | | | 2.65 | 0.02 | 2025-07-17 | AHS;ASH;ATH;MAS |
| RMDD055 | 2012517 | RMF2510278 | 2 | 3 | 1 | | | 3.15 | <0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012518 | RMF2510278 | 3 | 4 | 1 | | | 5.25 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012519 | RMF2510278 | 20 | 21 | 1 | | | 4.05 | 0.08 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012520 | RMF2510278 | 21 | 22 | 1 | | | 3.55 | <0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012521 | RMF2510278 | 22 | 23 | 1 | | | 4.3 | 0.03 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012522 | RMF2510278 | 23 | 24 | 1 | | | 4.25 | <0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012523 | RMF2510278 | | | | FB | | 1 | <0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012524 | RMF2510278 | 42.9 | 43.9 | 1 | | | 4.3 | 0.03 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD055 | 2012525 | RMF2510278 | 43.9 | 44.9 | 1 | | | 4.2 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012526 | RMF2510278 | 29 | 30 | 1 | 1/2-DD | | 3.55 | 0.02 | 2025-07-18 | MAH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD056 | 2012527 | RMF2510278 | 30 | 31 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012528 | RMF2510278 | 31 | 32 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012529 | RMF2510278 | 32 | 33 | 1 | 1/2-DD | | 1.95 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012530 | RMF2510278 | 54 | 55 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012531 | RMF2510278 | 55 | 56 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012532 | RMF2510278 | 56 | 57 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012533 | RMF2510278 | 57 | 58 | 1 | 1/2-DD | | 2.4 | 0.02 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012534 | RMF2510278 | 58 | 59 | 1 | 1/2-DD | | 1.85 | 0.02 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012535 | RMF2510278 | 59 | 60 | 1 | 1/2-DD | | 1.75 | 0.02 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012536 | RMF2510278 | 60 | 61 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012537 | RMF2510278 | 61 | 62 | 1 | 1/2-DD | | 2.85 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012538 | RMF2510278 | 62 | 63 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012539 | RMF2510278 | 63 | 64 | 1 | 1/2-DD | | 2.2 | 0.02 | 2025-07-18 | MAH;MAS;MSZ |
| RMDD056 | 2012540 | RMF2510278 | 79 | 80 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD056 | 2012541 | RMF2510278 | 80 | 81 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD056 | 2012542 | RMF2510278 | 81 | 82 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD056 | 2012543 | RMF2510278 | 82 | 83 | 1 | 1/2-DD | | 2.8 | 0.02 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012544 | RMF2510278 | 0 | 1 | 1 | 1/2-DD | | 3 | 0.06 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012545 | RMF2510278 | 1 | 2 | 1 | 1/2-DD | | 2.9 | 0.03 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012546 | RMF2510278 | 2 | 3 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012547 | RMF2510278 | 109 | 110 | 1 | 1/2-DD | | 2.25 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012548 | RMF2510278 | 110 | 111 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012549 | RMF2510278 | 111 | 112 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012550 | RMF2510278 | 112 | 113 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012551 | RMF2510278 | 113 | 114 | 1 | 1/2-DD | | 2.25 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012552 | RMF2510278 | 114 | 115 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012553 | RMF2510278 | 135 | 136 | 1 | 1/4-DD | | 1.15 | 0.03 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012554 | RMF2510278 | 135 | 136 | 1 | FD | 2012553 | 1.2 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012555 | RMF2510278 | 114 | 115 | 1 | PD | 2012552 | | 0.02 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012556 | RMF2510278 | | | | SD | CDN-GS-P8H | 0.005 | 0.8 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012557 | RMF2510278 | 136 | 137 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012558 | RMF2510278 | 137 | 138 | 1 | 1/2-DD | | 1.9 | 0.03 | 2025-07-19 | MAH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD059 | 2012559 | RMF2510278 | 147 | 148 | 1 | 1/2-DD | | 2.3 | 0.02 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012560 | RMF2510278 | 148 | 148.85 | 0.85 | 1/2-DD | | 2.15 | <0.01 | 2025-07-19 | MAH;MAS;MSZ |
| RMDD059 | 2012561 | RMF2510278 | 148.85 | 149.85 | 1 | 1/2-DD | | 2.05 | 0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012562 | RMF2510278 | 149.85 | 150.85 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012563 | RMF2510278 | 150.85 | 151.85 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012564 | RMF2510278 | 151.85 | 152.85 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012565 | RMF2510278 | 152.85 | 153.85 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012566 | RMF2510278 | | | | FB | | 1 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012567 | RMF2510278 | 153.85 | 154.85 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012568 | RMF2510278 | 187 | 188 | 1 | 1/2-DD | | 2.05 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012569 | RMF2510278 | 188 | 189 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012570 | RMF2510278 | 189 | 190 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012571 | RMF2510278 | 190 | 191 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012572 | RMF2510278 | 191 | 192 | 1 | 1/2-DD | | 2 | 0.02 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD059 | 2012573 | RMF2510278 | 192 | 192.8 | 0.8 | 1/2-DD | | 0.7 | 0.06 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD060 | 2012574 | RMF2510278 | 40 | 41 | 1 | 1/2-DD | | 2.8 | 0.1 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD060 | 2012575 | RMF2510278 | 41 | 42 | 1 | 1/2-DD | | 2.85 | 0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD060 | 2012576 | RMF2510278 | 42 | 43 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD060 | 2012577 | RMF2510278 | 43 | 44 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD060 | 2012578 | RMF2510278 | 44 | 45 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-20 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012579 | RMF2510278 | 0 | 1 | 1 | 1/2-DD | | 2.75 | 0.03 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012580 | RMF2510278 | 1 | 2 | 1 | 1/2-DD | | 3.2 | 0.08 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012581 | RMF2510278 | 2 | 3 | 1 | 1/2-DD | | 4.15 | 0.04 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012582 | RMF2510278 | 3 | 4 | 1 | 1/2-DD | | 4 | 0.03 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012583 | RMF2510278 | 4 | 5 | 1 | 1/2-DD | | 3.85 | 0.02 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012584 | RMF2510278 | 5 | 6 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012585 | RMF2510278 | 6 | 7 | 1 | 1/2-DD | | 3.9 | 0.02 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012586 | RMF2510278 | 7 | 8 | 1 | 1/2-DD | | 4 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012587 | RMF2510278 | 8 | 9 | 1 | 1/4-DD | | 1.95 | 0.02 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012588 | RMF2510278 | 8 | 9 | 1 | FD | 2012587 | 1.95 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012589 | RMF2510278 | 7 | 8 | 1 | PD | 2012586 | | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012590 | RMF2510278 | | | | SD | 211360 | | <0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD061 | 2012591 | RMF2510278 | 9 | 10 | 1 | 1/2-DD | | 4.1 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012592 | RMF2510278 | 10 | 11 | 1 | 1/2-DD | | 4 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012593 | RMF2510278 | 11 | 12 | 1 | 1/2-DD | | 4.3 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012594 | RMF2510278 | 12 | 13 | 1 | 1/2-DD | | 4.4 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012595 | RMF2510278 | 13 | 14 | 1 | 1/2-DD | | 4.1 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012596 | RMF2510278 | 73 | 74 | 1 | 1/2-DD | | 2.85 | 0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012597 | RMF2510278 | 74 | 75 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012598 | RMF2510278 | 75 | 76 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012599 | RMF2510278 | 76 | 77 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012600 | RMF2510278 | 77 | 78 | 1 | 1/2-DD | | 2.05 | <0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD061 | 2012601 | RMF2510278 | | | | FB | | 1 | <0.01 | 2025-07-21 | AHS;ASH;ATH;MAS |
| RMDD062 | 2012602 | RMF2510278 | 0 | 1 | 1 | 1/2-DD | | 4 | 0.04 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012603 | RMF2510278 | 1 | 2 | 1 | 1/2-DD | | 3.55 | 0.19 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012604 | RMF2510278 | 2 | 3 | 1 | 1/2-DD | | 3.4 | 0.2 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012605 | RMF2510278 | 3 | 4 | 1 | 1/2-DD | | 3.1 | 0.47 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012606 | RMF2510278 | 4 | 5 | 1 | 1/2-DD | | 3.55 | 0.1 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012607 | RMF2510278 | 5 | 6 | 1 | 1/2-DD | | 3.65 | 0.05 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012608 | RMF2510278 | 6 | 7 | 1 | 1/2-DD | | 3.1 | 0.1 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012609 | RMF2510278 | 7 | 8 | 1 | 1/2-DD | | 2.75 | 0.09 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012610 | RMF2510278 | 8 | 9 | 1 | 1/2-DD | | 2.65 | 0.18 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012611 | RMF2510278 | 9 | 10 | 1 | 1/2-DD | | 3 | 0.1 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012612 | RMF2510278 | 10 | 11 | 1 | 1/2-DD | | 3.15 | 0.03 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012613 | RMF2510278 | 11 | 12 | 1 | 1/2-DD | | 3.2 | 0.02 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012614 | RMF2510278 | 12 | 13 | 1 | 1/2-DD | | 3.2 | 0.2 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012615 | RMF2510278 | 13 | 14 | 1 | 1/2-DD | | 3.2 | 0.18 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012616 | RMF2510278 | 14 | 15 | 1 | 1/2-DD | | 2.7 | 0.05 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012617 | RMF2510278 | 15 | 16.5 | 1.5 | 1/2-DD | | 3.2 | 0.06 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012618 | RMF2510278 | 16.5 | 18 | 1.5 | 1/2-DD | | 2.85 | 0.1 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012619 | RMF2510278 | 18 | 19.3 | 1.3 | 1/4-DD | | 1.5 | 0.07 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012620 | RMF2510278 | 18 | 19.3 | 1.3 | FD | 2012619 | 1.5 | 0.06 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012621 | RMF2510278 | 16.5 | 18 | 1.5 | PD | 2012618 | | 0.1 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012622 | RMF2510278 | | | | SD | CDN-GS-4M | | 4.08 | 2025-07-22 | AHS;ASH;MAS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD062 | 2012623 | RMF2510278 | 19.3 | 20 | 0.7 | 1/2-DD | | 2.85 | 0.03 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012624 | RMF2510278 | 20 | 21 | 1 | 1/2-DD | | 3.55 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012625 | RMF2510278 | 21 | 22 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012626 | RMF2510278 | 22 | 23 | 1 | 1/2-DD | | 3.85 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012627 | RMF2510278 | 23 | 24 | 1 | 1/2-DD | | 3.85 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012628 | RMF2510278 | 24 | 25 | 1 | 1/2-DD | | 3.95 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012629 | RMF2510278 | 25 | 26 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012630 | RMF2510278 | 26 | 27 | 1 | 1/2-DD | | 3.85 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012631 | RMF2510278 | 27 | 28 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012632 | RMF2510278 | 28 | 29 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012633 | RMF2510278 | 29 | 30 | 1 | 1/2-DD | | 3.95 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012634 | RMF2510278 | 30 | 31 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012635 | RMF2510278 | 31 | 32 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012636 | RMF2510278 | 32 | 33 | 1 | 1/2-DD | | 3.6 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012637 | RMF2510278 | | | | FB | | 1 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012638 | RMF2510278 | 33 | 34 | 1 | 1/2-DD | | 3.4 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012639 | RMF2510278 | 34 | 35 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012640 | RMF2510278 | 35 | 36 | 1 | 1/2-DD | | 3.7 | 0.02 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012641 | RMF2510278 | 36 | 37 | 1 | 1/2-DD | | 3.75 | 0.02 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012642 | RMF2510278 | 37 | 38 | 1 | 1/2-DD | | 3.35 | 0.02 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012643 | RMF2510278 | 38 | 39 | 1 | 1/2-DD | | 3.35 | 0.03 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012644 | RMF2510278 | 39 | 40 | 1 | 1/2-DD | | 3.7 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012645 | RMF2510278 | 74 | 75 | 1 | 1/2-DD | | 3.85 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012646 | RMF2510278 | 75 | 76 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012647 | RMF2510278 | 96 | 97 | 1 | 1/2-DD | | 3.65 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012648 | RMF2510278 | 97 | 98 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012649 | RMF2510278 | 98 | 99 | 1 | 1/2-DD | | 4.1 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012650 | RMF2510278 | 99 | 100 | 1 | 1/2-DD | | 3.7 | 0.02 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012651 | RMF2510278 | 100 | 101 | 1 | 1/2-DD | | 4.15 | 0.04 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012652 | RMF2510278 | 101 | 102 | 1 | 1/2-DD | | 3.6 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012653 | RMF2510278 | 102 | 103 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012654 | RMF2510278 | 103 | 104 | 1 | 1/4-DD | | 1.9 | <0.01 | 2025-07-22 | AHS;ASH;MAS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD062 | 2012655 | RMF2510278 | 103 | 104 | 1 | FD | 2012654 | 1.8 | 0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012656 | RMF2510278 | 102 | 103 | 1 | PD | 2012653 | | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012657 | RMF2510278 | | | | SD | CDN-GS-P8H | | 0.84 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012658 | RMF2510278 | 104 | 105 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012659 | RMF2510278 | 105 | 106 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-22 | AHS;ASH;MAS |
| RMDD062 | 2012660 | RMF2510278 | 106 | 107 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-22 | AHS;ASH;MAS |
| RMDD063 | 2012661 | RMF2510278 | 13 | 14 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012662 | RMF2510278 | 14 | 15 | 1 | 1/2-DD | | 3.7 | 0.02 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012663 | RMF2510278 | 15 | 16 | 1 | 1/2-DD | | 4.3 | 0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012664 | RMF2510278 | 16 | 17 | 1 | 1/2-DD | | 4.25 | 0.02 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012665 | RMF2510278 | 17 | 18 | 1 | 1/2-DD | | 4 | 0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012666 | RMF2510278 | 18 | 19 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012667 | RMF2510278 | 19 | 20 | 1 | 1/2-DD | | 4.15 | 0.02 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012668 | RMF2510278 | 20 | 21 | 1 | 1/2-DD | | 3.75 | 0.02 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012669 | RMF2510278 | 21 | 22 | 1 | 1/2-DD | | 4.1 | 0.02 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012670 | RMF2510278 | 22 | 23 | 1 | 1/2-DD | | 4 | 0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012671 | RMF2510278 | 23 | 23.9 | 0.9 | 1/2-DD | | 3.1 | 0.03 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012672 | RMF2510278 | | | | FB | | 1 | <0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012673 | RMF2510278 | 33 | 34 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012674 | RMF2510278 | 34 | 35 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012675 | RMF2510278 | 35 | 36 | 1 | 1/2-DD | | 3.55 | <0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012676 | RMF2510278 | 36 | 37 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-22 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012677 | RMF2510278 | 37 | 38 | 1 | 1/2-DD | | 2.3 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012678 | RMF2510278 | 122 | 123 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012679 | RMF2510278 | 123 | 124 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012680 | RMF2510278 | 124 | 125 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012681 | RMF2510278 | 125 | 126 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012682 | RMF2510278 | 126 | 127 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012683 | RMF2510278 | 127 | 128 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012684 | RMF2510278 | 128 | 129 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012685 | RMF2510278 | 129 | 130 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012686 | RMF2510278 | 130 | 131 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD063 | 2012687 | RMF2510278 | 131 | 132 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012688 | RMF2510278 | 132 | 133 | 1 | 1/4-DD | | 1.4 | 0.03 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012689 | RMF2510278 | 132 | 133 | 1 | FD | 2012688 | 1.4 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012690 | RMF2510278 | 131 | 132 | 1 | PD | 2012687 | | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012691 | RMF2510278 | | | | SD | 211360 | | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012692 | RMF2510278 | 133 | 134 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012693 | RMF2510278 | 134 | 135 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012694 | RMF2510278 | 135 | 136 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012695 | RMF2510278 | 136 | 137 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012696 | RMF2510278 | 137 | 138 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012697 | RMF2510278 | 138 | 139 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012698 | RMF2510278 | 139 | 140 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012699 | RMF2510278 | 140 | 141 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012700 | RMF2510278 | 141 | 142 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012701 | RMF2510278 | 142 | 143 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012702 | RMF2510278 | 143 | 144 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD063 | 2012703 | RMF2510278 | 144 | 145 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012704 | RMF2510286 | 0 | 1.4 | 1.4 | 1/2-DD | | 3.55 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012705 | RMF2510286 | 1.4 | 2.2 | 0.8 | 1/2-DD | | 2.8 | 0.06 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012706 | RMF2510286 | | | | FB | | 1 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012707 | RMF2510286 | 2.2 | 3 | 0.8 | 1/2-DD | | 3.35 | 0.04 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012708 | RMF2510286 | 7 | 8 | 1 | 1/2-DD | | 3.65 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012709 | RMF2510286 | 8 | 9 | 1 | 1/2-DD | | 4.15 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012710 | RMF2510286 | 9 | 10 | 1 | 1/2-DD | | 4.05 | 0.04 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012711 | RMF2510286 | 10 | 11 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012712 | RMF2510286 | 11 | 12 | 1 | 1/2-DD | | 3.55 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012713 | RMF2510286 | 12 | 13 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012714 | RMF2510286 | 13 | 14 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012715 | RMF2510286 | 14 | 15 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012716 | RMF2510286 | 15 | 16 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012717 | RMF2510286 | 16 | 17 | 1 | 1/2-DD | | 4.6 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012718 | RMF2510286 | 17 | 18 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD064 | 2012719 | RMF2510286 | 18 | 19 | 1 | 1/2-DD | | 4.4 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012720 | RMF2510286 | 19 | 20 | 1 | 1/2-DD | | 4.05 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012721 | RMF2510286 | 20 | 21 | 1 | 1/2-DD | | 3.45 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012722 | RMF2510286 | 21 | 22 | 1 | 1/2-DD | | 4.05 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012723 | RMF2510286 | 22 | 23 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012724 | RMF2510286 | 23 | 24 | 1 | 1/2-DD | | 4.15 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012725 | RMF2510286 | 24 | 25 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012726 | RMF2510286 | 25 | 26 | 1 | 1/2-DD | | 4.55 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012727 | RMF2510286 | 26 | 27 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012728 | RMF2510286 | 27 | 28 | 1 | 1/4-DD | | 1.8 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012729 | RMF2510286 | 27 | 28 | 1 | FD | 2012728 | 1.9 | 0.03 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012730 | RMF2510286 | 26 | 27 | 1 | PD | 2012727 | | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012731 | RMF2510286 | | | | SD | CDN-GS-4M | | 3.99 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012732 | RMF2510286 | 28 | 29 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012733 | RMF2510286 | 29 | 30 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012734 | RMF2510286 | 30 | 31 | 1 | 1/2-DD | | 4.35 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012735 | RMF2510286 | 31 | 32 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012736 | RMF2510286 | 32 | 33 | 1 | 1/2-DD | | 4.45 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012737 | RMF2510286 | 33 | 34 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012738 | RMF2510286 | 34 | 35 | 1 | 1/2-DD | | 3.65 | 0.03 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD064 | 2012739 | RMF2510286 | 35 | 36 | 1 | 1/2-DD | | 4.75 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012740 | RMF2510286 | 0 | 1.3 | 1.3 | 1/2-DD | | 3.3 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012741 | RMF2510286 | 1.3 | 2 | 0.7 | 1/2-DD | | 2.6 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012742 | RMF2510286 | 2 | 3 | 1 | 1/2-DD | | 4.25 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012743 | RMF2510286 | | | | FB | | 1 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012744 | RMF2510286 | 3 | 4 | 1 | 1/2-DD | | 3.7 | 0.04 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012745 | RMF2510286 | 4 | 5 | 1 | 1/2-DD | | 3.7 | 0.03 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012746 | RMF2510286 | 5 | 6 | 1 | 1/2-DD | | 3.25 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012747 | RMF2510286 | 6 | 7 | 1 | 1/2-DD | | 4.4 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012748 | RMF2510286 | 7 | 8 | 1 | 1/2-DD | | 3.45 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012749 | RMF2510286 | 8 | 9 | 1 | 1/2-DD | | 3.2 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012750 | RMF2510286 | 9 | 10 | 1 | 1/2-DD | | 4.1 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD065 | 2012751 | RMF2510286 | 10 | 11 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012752 | RMF2510286 | 51 | 52 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012753 | RMF2510286 | 52 | 53 | 1 | 1/2-DD | | 4.4 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012754 | RMF2510286 | 53 | 54 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012755 | RMF2510286 | 54 | 55 | 1 | 1/2-DD | | 4.55 | 0.04 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012756 | RMF2510286 | 55 | 56 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012757 | RMF2510286 | 56 | 57 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012758 | RMF2510286 | 60 | 61 | 1 | 1/2-DD | | 3.9 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012759 | RMF2510286 | 61 | 62 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012760 | RMF2510286 | 62 | 63 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012761 | RMF2510286 | 63 | 64 | 1 | 1/2-DD | | 3.9 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012762 | RMF2510286 | 64 | 65 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012763 | RMF2510286 | 65 | 66 | 1 | 1/4-DD | | 1.95 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012764 | RMF2510286 | 65 | 66 | 1 | FD | 2012763 | 1.95 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012765 | RMF2510286 | 64 | 65 | 1 | PD | 2012762 | | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012766 | RMF2510286 | | | | SD | CDN-GS-P8H | | 0.8 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012767 | RMF2510286 | 66 | 67 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012768 | RMF2510286 | 67 | 68 | 1 | 1/2-DD | | 3.85 | 0.04 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012769 | RMF2510286 | 76 | 77 | 1 | 1/2-DD | | 4.55 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012770 | RMF2510286 | 77 | 78 | 1 | 1/2-DD | | 3.6 | 0.03 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012771 | RMF2510286 | 96 | 97 | 1 | 1/2-DD | | 3.45 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012772 | RMF2510286 | 97 | 98 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012773 | RMF2510286 | 98 | 99 | 1 | 1/2-DD | | 4.25 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012774 | RMF2510286 | 99 | 100 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012775 | RMF2510286 | | | | FB | | 1.1 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012776 | RMF2510286 | 100 | 101 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012777 | RMF2510286 | 101 | 102 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012778 | RMF2510286 | 102 | 103 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD065 | 2012779 | RMF2510286 | 103 | 104 | 1 | 1/2-DD | | 3.95 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012780 | RMF2510286 | 28 | 29 | 1 | 1/2-DD | | 3.95 | 0.03 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012781 | RMF2510286 | 29 | 30 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012782 | RMF2510286 | 30 | 31 | 1 | 1/2-DD | | 3.75 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD067 | 2012783 | RMF2510286 | 31 | 32 | 1 | 1/2-DD | | 3.95 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012784 | RMF2510286 | 32 | 33 | 1 | 1/2-DD | | 3.65 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012785 | RMF2510286 | 36 | 37 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012786 | RMF2510286 | 37 | 38 | 1 | 1/2-DD | | 3.95 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012787 | RMF2510286 | 38 | 39 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012788 | RMF2510286 | 39 | 39.9 | 0.9 | 1/2-DD | | 3.25 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012789 | RMF2510286 | 92 | 93 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012790 | RMF2510286 | 93 | 94 | 1 | 1/4-DD | | 1.7 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012791 | RMF2510286 | 93 | 94 | 1 | FD | 2012790 | 1.6 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012792 | RMF2510286 | 92 | 93 | 1 | PD | 2012789 | | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012793 | RMF2510286 | | | | SD | 211360 | | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012794 | RMF2510286 | 94 | 95 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012795 | RMF2510286 | 95 | 96 | 1 | 1/2-DD | | 4.1 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012796 | RMF2510286 | 96 | 97 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD067 | 2012797 | RMF2510286 | 97 | 98 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD069 | 2012798 | RMF2510286 | 7 | 8 | 1 | 1/2-DD | | 4.2 | 0.05 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD069 | 2012799 | RMF2510286 | 8 | 9 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD069 | 2012800 | RMF2510286 | 9 | 10 | 1 | 1/2-DD | | 3.75 | 0.05 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD069 | 2012801 | RMF2510286 | 10 | 11 | 1 | 1/2-DD | | 3.4 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD069 | 2012802 | RMF2510286 | 11 | 12 | 1 | 1/2-DD | | 3.85 | 0.01 | 2025-07-23 | AHS;ATH;MAS;MSZ |
| RMDD071 | 2012803 | RMF2510286 | 4 | 5 | 1 | 1/2-DD | | 3.2 | 0.04 | 2025-07-24 | AHS;ATH;MAS;MSZ |
| RMDD071 | 2012804 | RMF2510286 | 5 | 6 | 1 | 1/2-DD | | 4 | 0.04 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012805 | RMF2510286 | 6 | 7 | 1 | 1/2-DD | | 3.95 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012806 | RMF2510286 | 7 | 8 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012807 | RMF2510286 | 8 | 9 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012808 | RMF2510286 | 9 | 10 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012809 | RMF2510286 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012810 | RMF2510286 | 10 | 11 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012811 | RMF2510286 | 11 | 12 | 1 | 1/2-DD | | 4.3 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012812 | RMF2510286 | 12 | 13 | 1 | 1/2-DD | | 4.25 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012813 | RMF2510286 | 13 | 14 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012814 | RMF2510286 | 14 | 15 | 1 | 1/2-DD | | 4.05 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD071 | 2012815 | RMF2510286 | 15 | 16 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012816 | RMF2510286 | 16 | 17 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012817 | RMF2510286 | 17 | 18 | 1 | 1/2-DD | | 3.95 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012818 | RMF2510286 | 18 | 19 | 1 | 1/2-DD | | 4.05 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012819 | RMF2510286 | 19 | 20 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012820 | RMF2510286 | 20 | 21 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012821 | RMF2510286 | 21 | 22 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012822 | RMF2510286 | 22 | 23 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012823 | RMF2510286 | 102 | 103 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012824 | RMF2510286 | 103 | 104 | 1 | 1/2-DD | | 2.9 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012825 | RMF2510286 | 104 | 105 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012826 | RMF2510286 | 105 | 106 | 1 | 1/2-DD | | 2.65 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012827 | RMF2510286 | 165 | 166 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012828 | RMF2510286 | 166 | 167 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012829 | RMF2510286 | 167 | 168 | 1 | 1/4-DD | | 1.2 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012830 | RMF2510286 | 167 | 168 | 1 | FD | 2012829 | 1.2 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012831 | RMF2510286 | 166 | 167 | 1 | PD | 2012828 | | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012832 | RMF2510286 | | | | SD | CDN-GS-4M | | 3.85 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012833 | RMF2510286 | 168 | 169 | 1 | 1/2-DD | | 2.6 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012834 | RMF2510286 | 169 | 170 | 1 | 1/2-DD | | 2.5 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012835 | RMF2510286 | 170 | 171 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012836 | RMF2510286 | 171 | 172 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012837 | RMF2510286 | 172 | 173 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012838 | RMF2510286 | 173 | 174 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012839 | RMF2510286 | 174 | 175 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012840 | RMF2510286 | 175 | 176 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012841 | RMF2510286 | 176 | 177 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012842 | RMF2510286 | 177 | 178 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012843 | RMF2510286 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012844 | RMF2510286 | 178 | 179 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012845 | RMF2510286 | 179 | 180 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012846 | RMF2510286 | 180 | 181 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD071 | 2012847 | RMF2510286 | 181 | 182 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD071 | 2012848 | RMF2510286 | 182 | 183 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012849 | RMF2510286 | 0 | 1 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012850 | RMF2510286 | 1 | 2 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012851 | RMF2510286 | 2 | 3 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012852 | RMF2510286 | 3 | 4 | 1 | 1/2-DD | | 4.4 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012853 | RMF2510286 | 4 | 5 | 1 | 1/2-DD | | 3.35 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012854 | RMF2510286 | 5 | 6 | 1 | 1/2-DD | | 3.35 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012855 | RMF2510286 | 6 | 7 | 1 | 1/2-DD | | 3.95 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012856 | RMF2510286 | 7 | 8 | 1 | 1/2-DD | | 3.35 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012857 | RMF2510286 | 8 | 9 | 1 | 1/2-DD | | 3.4 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012858 | RMF2510286 | 9 | 10 | 1 | 1/2-DD | | 3.15 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012859 | RMF2510286 | 10 | 11 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012860 | RMF2510286 | 11 | 12 | 1 | 1/2-DD | | 3.45 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012861 | RMF2510286 | 20 | 21 | 1 | 1/4-DD | | 1.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012862 | RMF2510286 | 20 | 21 | 1 | FD | 2012861 | 1.85 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012863 | RMF2510286 | 11 | 12 | 1 | PD | 2012860 | | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012864 | RMF2510286 | | | | SD | CDN-GS-P8H | | 0.78 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012865 | RMF2510286 | 21 | 22 | 1 | 1/2-DD | | 4.6 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012866 | RMF2510286 | 22 | 23 | 1 | 1/2-DD | | 4.5 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012867 | RMF2510286 | 23 | 24 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012868 | RMF2510286 | 24 | 25 | 1 | 1/2-DD | | 1.8 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012869 | RMF2510286 | 25 | 26 | 1 | 1/2-DD | | 3.45 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012870 | RMF2510286 | 26 | 27 | 1 | 1/2-DD | | 3.85 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012871 | RMF2510286 | 27 | 28 | 1 | 1/2-DD | | 3.65 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012872 | RMF2510286 | 28 | 29 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012873 | RMF2510286 | 29 | 30 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012874 | RMF2510286 | 43 | 44 | 1 | 1/2-DD | | 4.15 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012875 | RMF2510286 | 44 | 45 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012876 | RMF2510286 | 45 | 46 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012877 | RMF2510286 | 46 | 47 | 1 | 1/2-DD | | 3.4 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012878 | RMF2510286 | 47 | 48 | 1 | 1/2-DD | | 4.15 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD072 | 2012879 | RMF2510286 | 48 | 49 | 1 | 1/2-DD | | 3.85 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012880 | RMF2510286 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012881 | RMF2510286 | 49 | 50 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012882 | RMF2510286 | 50 | 51 | 1 | 1/2-DD | | 3.85 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012883 | RMF2510286 | 51 | 52 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012884 | RMF2510286 | 52 | 53 | 1 | 1/2-DD | | 3.55 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012885 | RMF2510286 | 53 | 54 | 1 | 1/2-DD | | 3.55 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012886 | RMF2510286 | 54 | 55 | 1 | 1/2-DD | | 3.45 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012887 | RMF2510286 | 55 | 56 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012888 | RMF2510286 | 56 | 57 | 1 | 1/2-DD | | 3.25 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012889 | RMF2510286 | 57 | 58 | 1 | 1/2-DD | | 3.1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012890 | RMF2510286 | 58 | 59 | 1 | 1/2-DD | | 3.45 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012891 | RMF2510286 | 59 | 60 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012892 | RMF2510286 | 63 | 64 | 1 | 1/2-DD | | 3.6 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012893 | RMF2510286 | 64 | 65 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012894 | RMF2510286 | 65 | 66 | 1 | 1/2-DD | | 3.65 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012895 | RMF2510286 | 66 | 67 | 1 | 1/2-DD | | 3.65 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012896 | RMF2510286 | 209 | 210 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012897 | RMF2510286 | 210 | 211 | 1 | 1/2-DD | | 2.7 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012898 | RMF2510286 | 211 | 212 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD072 | 2012899 | RMF2510286 | 212 | 213 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012900 | RMF2510286 | 0 | 1 | 1 | 1/2-DD | | 3.75 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012901 | RMF2510286 | 1 | 2 | 1 | 1/2-DD | | 3.25 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012902 | RMF2510286 | 2 | 3 | 1 | 1/4-DD | | 1.7 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012903 | RMF2510286 | 2 | 3 | 1 | FD | 2012902 | 1.77 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012904 | RMF2510286 | 1 | 2 | 1 | PD | 2012901 | | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012905 | RMF2510286 | | | | SD | 211360 | | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012906 | RMF2510286 | 3 | 4 | 1 | 1/2-DD | | 3.05 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012907 | RMF2510286 | 4 | 5 | 1 | 1/2-DD | | 3.55 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012908 | RMF2510286 | 5 | 6 | 1 | 1/2-DD | | 3.66 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012909 | RMF2510286 | 6 | 7 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012910 | RMF2510286 | 7 | 8 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD073 | 2012911 | RMF2510286 | 8 | 9 | 1 | 1/2-DD | | 3.35 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012912 | RMF2510286 | 9 | 10 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012913 | RMF2510286 | 10 | 11 | 1 | 1/2-DD | | 3.65 | 0.05 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012914 | RMF2510286 | 11 | 12 | 1 | 1/2-DD | | 3.55 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012915 | RMF2510286 | 12 | 13 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012916 | RMF2510286 | 13 | 14 | 1 | 1/2-DD | | 3.65 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012917 | RMF2510286 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012918 | RMF2510286 | 14 | 15 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012919 | RMF2510286 | 15 | 16 | 1 | 1/2-DD | | 3.95 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012920 | RMF2510286 | 16 | 17 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012921 | RMF2510286 | 17 | 18 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012922 | RMF2510286 | 47 | 48 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012923 | RMF2510286 | 48 | 49 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012924 | RMF2510286 | 191 | 192 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012925 | RMF2510286 | 192 | 193 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012926 | RMF2510286 | 193 | 194 | 1 | 1/2-DD | | 2 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012927 | RMF2510286 | 194 | 195 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012928 | RMF2510286 | 195 | 196 | 1 | 1/2-DD | | 1.95 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012929 | RMF2510286 | 256 | 257 | 1 | 1/2-DD | | 2 | 0.03 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012930 | RMF2510286 | 257 | 258 | 1 | 1/2-DD | | 1.95 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012931 | RMF2510286 | 258 | 259 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012932 | RMF2510286 | 259 | 260 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012933 | RMF2510286 | 260 | 261 | 1 | 1/2-DD | | 2.1 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012934 | RMF2510286 | 261 | 262 | 1 | 1/2-DD | | 2.05 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012935 | RMF2510286 | 262 | 263 | 1 | 1/2-DD | | 2.15 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012936 | RMF2510286 | 263 | 264 | 1 | 1/2-DD | | 2.3 | 0.02 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012937 | RMF2510286 | 264 | 265 | 1 | 1/2-DD | | 2.15 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012938 | RMF2510286 | 265 | 266 | 1 | 1/2-DD | | 1.65 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012939 | RMF2510286 | 266 | 267 | 1 | 1/2-DD | | 1.9 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD073 | 2012940 | RMF2510286 | 267 | 268 | 1 | 1/2-DD | | 1.35 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012941 | RMF2510286 | 258 | 259 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012942 | RMF2510286 | 259 | 260 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD074 | 2012943 | RMF2510286 | 260 | 261 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012944 | RMF2510286 | 261 | 262 | 1 | 1/4-DD | | 1.35 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012945 | RMF2510286 | 261 | 262 | 1 | FD | 2012944 | 1.25 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012946 | RMF2510286 | 260 | 261 | 1 | PD | 2012943 | | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012947 | RMF2510286 | | | | SD | CDN-GS-4M | | 3.6 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012948 | RMF2510286 | 262 | 263 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012949 | RMF2510286 | 263 | 264 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012950 | RMF2510286 | 264 | 265 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012951 | RMF2510286 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012952 | RMF2510286 | 337 | 338 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012953 | RMF2510286 | 338 | 339 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012954 | RMF2510286 | 339 | 340 | 1 | 1/2-DD | | 2.6 | 1.49 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012955 | RMF2510286 | 340 | 341 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD074 | 2012956 | RMF2510286 | 341 | 341.7 | 0.7 | 1/2-DD | | 1.95 | 0.01 | 2025-07-24 | ASH;MAH;MAS;MSZ |
| RMDD075 | 2012957 | RMF2510290 | 0 | 2 | 2 | 1/2-DD | | 1.8 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD075 | 2012958 | RMF2510290 | 2 | 3 | 1 | 1/2-DD | | 2.75 | 0.11 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD075 | 2012959 | RMF2510290 | 3 | 4 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012960 | RMF2510290 | 3 | 4 | 1 | 1/2-DD | | 2.95 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012961 | RMF2510290 | 4 | 5 | 1 | 1/2-DD | | 2 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012962 | RMF2510290 | 5 | 6 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012963 | RMF2510290 | 6 | 7 | 1 | 1/2-DD | | 3 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012964 | RMF2510290 | 7 | 8 | 1 | 1/2-DD | | 3.3 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012965 | RMF2510290 | 8 | 9 | 1 | 1/2-DD | | 2.25 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012966 | RMF2510290 | 9 | 11 | 2 | 1/2-DD | | 4.3 | 0.03 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012967 | RMF2510290 | 11 | 12 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012968 | RMF2510290 | 12 | 13 | 1 | 1/2-DD | | 3.6 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012969 | RMF2510290 | 13 | 14 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012970 | RMF2510290 | 20 | 21 | 1 | 1/2-DD | | 4.95 | 0.05 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012971 | RMF2510290 | 21 | 22 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012972 | RMF2510290 | 22 | 23 | 1 | 1/2-DD | | 3.75 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012973 | RMF2510290 | 23 | 24 | 1 | 1/4-DD | | 1.4 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012974 | RMF2510290 | 23 | 24 | 1 | FD | 2012973 | 1.35 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD076 | 2012975 | RMF2510290 | 22 | 23 | 1 | PD | 2012972 | | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012976 | RMF2510290 | | | | SD | CDN-GS-P8H | | 0.8 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012977 | RMF2510290 | 24 | 25 | 1 | 1/2-DD | | 3.2 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012978 | RMF2510290 | 46 | 47 | 1 | 1/2-DD | | 4.1 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012979 | RMF2510290 | 47 | 48 | 1 | 1/2-DD | | 3.45 | 0.06 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012980 | RMF2510290 | 48 | 49 | 1 | 1/2-DD | | 3.5 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD076 | 2012981 | RMF2510290 | 49 | 50 | 1 | 1/2-DD | | 4.95 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012982 | RMF2510290 | 0 | 1 | 1 | 1/2-DD | | 3.65 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012983 | RMF2510290 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012984 | RMF2510290 | 1 | 2 | 1 | 1/2-DD | | 3.56 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012985 | RMF2510290 | 2 | 3 | 1 | 1/2-DD | | 3 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012986 | RMF2510290 | 3 | 4 | 1 | 1/2-DD | | 2.85 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012987 | RMF2510290 | 4 | 5 | 1 | 1/2-DD | | 3.85 | 0.03 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012988 | RMF2510290 | 5 | 6 | 1 | 1/2-DD | | 3.7 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012989 | RMF2510290 | 6 | 7 | 1 | 1/2-DD | | 3.6 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD077 | 2012990 | RMF2510290 | 7 | 8 | 1 | 1/2-DD | | 3.55 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012991 | RMF2510290 | 0 | 2 | 2 | 1/2-DD | | 2.65 | 0.27 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012992 | RMF2510290 | 2 | 3 | 1 | 1/2-DD | | 2.05 | 0.05 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012993 | RMF2510290 | 3 | 4 | 1 | 1/2-DD | | 2.4 | 0.14 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012994 | RMF2510290 | 4 | 5 | 1 | 1/2-DD | | 2.05 | 0.08 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012995 | RMF2510290 | 5 | 6 | 1 | 1/2-DD | | 3.25 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012996 | RMF2510290 | 6 | 7 | 1 | 1/2-DD | | 3.15 | 0.09 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012997 | RMF2510290 | 7 | 8 | 1 | 1/2-DD | | 3.2 | 0.07 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012998 | RMF2510290 | 8 | 9 | 1 | 1/2-DD | | 3.25 | 0.06 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2012999 | RMF2510290 | 9 | 10 | 1 | 1/2-DD | | 3.6 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013000 | RMF2510290 | 10 | 11 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013169 | RMF2510290 | 11 | 12 | 1 | 1/2-DD | | 3.25 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013170 | RMF2510290 | 12 | 13 | 1 | 1/2-DD | | 3.2 | 0.03 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013171 | RMF2510290 | 13 | 14 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013172 | RMF2510290 | 14 | 15 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013173 | RMF2510290 | 15 | 16 | 1 | 1/2-DD | | 4.5 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013174 | RMF2510290 | 16 | 17 | 1 | 1/2-DD | | 3.6 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD078 | 2013175 | RMF2510290 | 17 | 18 | 1 | 1/2-DD | | 4 | 0.03 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013176 | RMF2510290 | 62 | 63 | 1 | 1/2-DD | | 4.8 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013177 | RMF2510290 | 63 | 64 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013178 | RMF2510290 | 64 | 65 | 1 | 1/4-DD | | 2.2 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013179 | RMF2510290 | 64 | 65 | 1 | FD | 2013178 | 2 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013180 | RMF2510290 | 63 | 64 | 1 | PD | 2013177 | | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013181 | RMF2510290 | | | | SD | 211360 | | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013182 | RMF2510290 | 65 | 66 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013183 | RMF2510290 | 66 | 67 | 1 | 1/2-DD | | 3.65 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013184 | RMF2510290 | 67 | 68 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013185 | RMF2510290 | 68 | 69 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013186 | RMF2510290 | 69 | 69.75 | 0.75 | 1/2-DD | | 3.8 | 0.03 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013187 | RMF2510290 | 69.75 | 70.3 | 0.55 | 1/2-DD | | 3.9 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013188 | RMF2510290 | 70.3 | 71.25 | 0.95 | 1/2-DD | | 2.4 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013189 | RMF2510290 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013190 | RMF2510290 | 151 | 152 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013191 | RMF2510290 | 152 | 153 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013192 | RMF2510290 | 153 | 154 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013193 | RMF2510290 | 154 | 155 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013194 | RMF2510290 | 155 | 156 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013195 | RMF2510290 | 156 | 157 | 1 | 1/2-DD | | 2.18 | 0.18 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013196 | RMF2510290 | 157 | 158 | 1 | 1/2-DD | | 2.15 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013197 | RMF2510290 | 158 | 159 | 1 | 1/2-DD | | 1.8 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013198 | RMF2510290 | 159 | 160 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013199 | RMF2510290 | 160 | 161 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013200 | RMF2510290 | 161 | 162 | 1 | 1/2-DD | | 1.8 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013201 | RMF2510290 | 162 | 163 | 1 | 1/2-DD | | 2.3 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013202 | RMF2510290 | 163 | 164 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013203 | RMF2510290 | 164 | 165 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013204 | RMF2510290 | 165 | 166 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013205 | RMF2510290 | 166 | 167 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013206 | RMF2510290 | 167 | 168 | 1 | 1/2-DD | | 1.95 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD078 | 2013207 | RMF2510290 | 168 | 169 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013208 | RMF2510290 | 169 | 170 | 1 | 1/2-DD | | 1.75 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013209 | RMF2510290 | 170 | 171 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013210 | RMF2510290 | 171 | 172 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013211 | RMF2510290 | 172 | 173 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013212 | RMF2510290 | 173 | 174 | 1 | 1/4-DD | | 1 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013213 | RMF2510290 | 173 | 174 | 1 | FD | 2013212 | 1 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013214 | RMF2510290 | 172 | 173 | 1 | PD | 2013211 | | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013215 | RMF2510290 | | | | SD | CDN-GS-4M | | 4 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013216 | RMF2510290 | 174 | 175 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013217 | RMF2510290 | 175 | 176 | 1 | 1/2-DD | | 2.2 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013218 | RMF2510290 | 176 | 177 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013219 | RMF2510290 | 177 | 178 | 1 | 1/2-DD | | 2.2 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013220 | RMF2510290 | 208.5 | 209.5 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013221 | RMF2510290 | 209.5 | 210.5 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013222 | RMF2510290 | | | | FB | | 1 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013223 | RMF2510290 | 210.5 | 211.5 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013224 | RMF2510290 | 211.5 | 212.5 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013225 | RMF2510290 | 248 | 249 | 1 | 1/2-DD | | 2.3 | 0.19 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013226 | RMF2510290 | 249 | 250 | 1 | 1/2-DD | | 2.2 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013227 | RMF2510290 | 250 | 250.8 | 0.8 | 1/2-DD | | 1.75 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013228 | RMF2510290 | 250.8 | 251.65 | 0.85 | 1/2-DD | | 1.7 | 0.03 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013229 | RMF2510290 | 251.65 | 252.5 | 0.85 | 1/2-DD | | 1.9 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013230 | RMF2510290 | 252.5 | 253.35 | 0.85 | 1/2-DD | | 1.65 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013231 | RMF2510290 | 253.35 | 254 | 0.65 | 1/2-DD | | 1.5 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013232 | RMF2510290 | 254 | 255 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013233 | RMF2510290 | 255 | 256 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013234 | RMF2510290 | 256 | 257 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013235 | RMF2510290 | 257 | 258 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013236 | RMF2510290 | 258 | 259 | 1 | 1/2-DD | | 2.05 | <0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013237 | RMF2510290 | 259 | 260 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD078 | 2013238 | RMF2510290 | 275 | 276 | 1 | 1/2-DD | | 2.15 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD078 | 2013239 | RMF2510290 | 276 | 276.75 | 0.75 | 1/2-DD | | 1.5 | 0.02 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD079 | 2013240 | RMF2510290 | 0 | 1 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD079 | 2013241 | RMF2510290 | 1 | 2 | 1 | 1/2-DD | | 4.3 | 0.01 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD079 | 2013242 | RMF2510290 | 112 | 113 | 1 | 1/2-DD | | 2.55 | 0.04 | 2025-07-24 | ASH, MAH, MAS, MSZ |
| RMDD079 | 2013243 | RMF2510290 | 113 | 114 | 1 | 1/2-DD | | 1.7 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013244 | RMF2510290 | 114 | 115 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013245 | RMF2510290 | 115 | 116 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013246 | RMF2510290 | 116 | 117 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013247 | RMF2510290 | 117 | 118 | 1 | 1/4-DD | | 1.25 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013248 | RMF2510290 | 117 | 118 | 1 | FD | 2013247 | 1.2 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013249 | RMF2510290 | 116 | 117 | 1 | PD | 2013246 | | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013250 | RMF2510290 | | | | SD | CDN-GS-P8H | | 0.78 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013251 | RMF2510290 | 118 | 119 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013252 | RMF2510290 | 119 | 120 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013253 | RMF2510290 | 138 | 139 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013254 | RMF2510290 | 139 | 140 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013255 | RMF2510290 | 140 | 141 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013256 | RMF2510290 | 141 | 142 | 1 | 1/2-DD | | 2.55 | 0.07 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013257 | RMF2510290 | 142 | 143 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013258 | RMF2510290 | 158 | 159 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013259 | RMF2510290 | 159 | 160 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013260 | RMF2510290 | 160 | 161 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013261 | RMF2510290 | 161 | 162 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013262 | RMF2510290 | 162 | 163 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013263 | RMF2510290 | | | | FB | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013264 | RMF2510290 | 163 | 164 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013265 | RMF2510290 | 164 | 165 | 1 | 1/2-DD | | 2.3 | 0.03 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013266 | RMF2510290 | 208 | 209 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013267 | RMF2510290 | 209 | 210 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013268 | RMF2510290 | 210 | 211 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013269 | RMF2510290 | 211 | 212 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013270 | RMF2510290 | 212 | 213 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-25 | AHS, ASH, MAS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD079 | 2013271 | RMF2510290 | 213 | 214 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013272 | RMF2510290 | 214 | 215 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013273 | RMF2510290 | 215 | 216 | 1 | 1/2-DD | | 2.6 | 0.03 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013274 | RMF2510290 | 216 | 217 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013275 | RMF2510290 | 217 | 218 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013276 | RMF2510290 | 218 | 219 | 1 | 1/2-DD | | 2.25 | 0.38 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013277 | RMF2510290 | 219 | 220 | 1 | 1/2-DD | | 2.6 | 0.07 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013278 | RMF2510290 | 220 | 221 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013279 | RMF2510290 | 221 | 222 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013280 | RMF2510290 | 222 | 223 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013281 | RMF2510290 | 223 | 224 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013282 | RMF2510290 | 224 | 225 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013283 | RMF2510290 | 225 | 226 | 1 | 1/4-DD | | 1.15 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013284 | RMF2510290 | 225 | 226 | 1 | FD | 2013283 | 1.2 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013285 | RMF2510290 | 224 | 225 | 1 | PD | 2013282 | | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013286 | RMF2510290 | | | | SD | CDN-GS-4M | | 3.72 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013287 | RMF2510290 | 226 | 227 | 1 | 1/2-DD | | 2.8 | 0.03 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013288 | RMF2510290 | 227 | 228 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013289 | RMF2510290 | 228 | 229 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013290 | RMF2510290 | 229 | 229.85 | 0.85 | 1/2-DD | | 2.15 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013291 | RMF2510290 | 229.85 | 230.7 | 0.85 | 1/2-DD | | 1.85 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013292 | RMF2510290 | 230.7 | 231.3 | 0.6 | 1/2-DD | | 1.2 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013293 | RMF2510290 | 231.3 | 232 | 0.7 | 1/2-DD | | 1.95 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013294 | RMF2510290 | 232 | 233 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013295 | RMF2510290 | 233 | 234 | 1 | 1/2-DD | | 2.6 | 0.07 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013296 | RMF2510290 | 234 | 235 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013297 | RMF2510290 | | | | FB | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013298 | RMF2510290 | 235 | 236 | 1 | 1/2-DD | | 2.15 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013299 | RMF2510290 | 236 | 237 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013300 | RMF2510290 | 237 | 238 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013301 | RMF2510290 | 238 | 239 | 1 | 1/2-DD | | 2.4 | 0.03 | 2025-07-25 | AHS, ASH, MAS |
| RMDD079 | 2013302 | RMF2510290 | 239 | 240 | 1 | 1/2-DD | | 2.15 | 0.01 | 2025-07-25 | AHS, ASH, MAS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD080 | 2017105 | RMF2510303 | 77 | 78 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017106 | RMF2510303 | 78 | 79 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017107 | RMF2510303 | 79 | 80 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017108 | RMF2510303 | 80 | 81 | 1 | 1/4 DD | | 2.4 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017109 | RMF2510303 | 80 | 81 | 1 | FD | 2017108 | 2 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017110 | RMF2510303 | 79 | 80 | 1 | PD | 2017107 | | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017111 | RMF2510303 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017112 | RMF2510303 | 81 | 82 | 1 | 1/2-DD | | 4 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017113 | RMF2510303 | 82 | 83 | 1 | 1/2-DD | | 3.6 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017114 | RMF2510303 | 83 | 84 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017115 | RMF2510303 | 84 | 85 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017116 | RMF2510303 | 102 | 103 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017117 | RMF2510303 | 103 | 104 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017118 | RMF2510303 | 104 | 105 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017119 | RMF2510303 | 105 | 106 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD080 | 2017120 | RMF2510303 | 106 | 107 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-02 | ESH, ISM |
| RMDD081 | 2017148 | RMF2510303 | 15 | 16 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017149 | RMF2510303 | 16 | 17 | 1 | 1/2-DD | | 4 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017150 | RMF2510303 | 17 | 18 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017151 | RMF2510303 | 18 | 19 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017152 | RMF2510303 | 19 | 20 | 1 | 1/2-DD | | 3 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017153 | RMF2510303 | 20 | 21 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017154 | RMF2510303 | 21 | 22 | 1 | 1/4-DD | | 2.2 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017155 | RMF2510303 | 21 | 22 | 1 | FD | 2017154 | 2.85 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017156 | RMF2510303 | 20 | 21 | 1 | PD | 2017153 | | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017157 | RMF2510303 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017158 | RMF2510303 | 22 | 23 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017159 | RMF2510303 | 23 | 24 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017160 | RMF2510303 | 24 | 25 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017161 | RMF2510303 | 50 | 51 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017162 | RMF2510303 | | | | FB | | 1 | <0.01 | 2025-08-03 | AEA, ESH |

## AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD081 | 2017163 | RMF2510303 | 51 | 53 | 2 | 1/2-DD | | 4.9 | 0.03 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017164 | RMF2510303 | 53 | 54 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017165 | RMF2510303 | 118 | 119 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017166 | RMF2510303 | 119 | 120 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017167 | RMF2510303 | 120 | 121 | 1 | 1/2-DD | | 2.1 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017168 | RMF2510303 | 121 | 122 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017169 | RMF2510303 | 122 | 123 | 1 | 1/2-DD | | 2.1 | 0.02 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017170 | RMF2510303 | 123 | 124 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017171 | RMF2510303 | 124 | 125 | 1 | 1/2-DD | | 3 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017172 | RMF2510303 | 126 | 127 | 1 | 1/2-DD | | 1.6 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017173 | RMF2510303 | 127 | 128 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017174 | RMF2510303 | 128 | 129 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017175 | RMF2510303 | 129 | 130 | 1 | 1/4-DD | | 2.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017176 | RMF2510303 | 130 | 131 | 1 | 1/4-DD | | 1.2 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017177 | RMF2510303 | 130 | 131 | 1 | FD | 2017176 | 1.4 | 0.05 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017178 | RMF2510303 | 129 | 130 | 1 | PD | 2017175 | | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017179 | RMF2510303 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017180 | RMF2510303 | 131 | 132 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017181 | RMF2510303 | 132 | 133 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017182 | RMF2510303 | 133 | 134 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017183 | RMF2510303 | 134 | 135 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017184 | RMF2510303 | 135 | 136 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017185 | RMF2510303 | 136 | 137 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017186 | RMF2510303 | 137 | 138 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017187 | RMF2510303 | 138 | 139 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017188 | RMF2510303 | 139 | 140 | 1 | 1/2-DD | | 2.95 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017189 | RMF2510303 | 140 | 141 | 1 | 1/2-DD | | 1.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017190 | RMF2510303 | | | | FB | | 1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017191 | RMF2510303 | 141 | 142 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017192 | RMF2510303 | 142 | 143 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017193 | RMF2510303 | 143 | 144 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-03 | AEA, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD081 | 2017194 | RMF2510303 | 144 | 145 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017195 | RMF2510303 | 145 | 146 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017196 | RMF2510303 | 146 | 147 | 1 | 1/2-DD | | 2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017197 | RMF2510303 | 147 | 148 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017198 | RMF2510303 | 151 | 152 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017199 | RMF2510303 | 152 | 153 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017200 | RMF2510303 | 153 | 154 | 1 | 1/2-DD | | 1.7 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017201 | RMF2510303 | 154 | 155 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD081 | 2017202 | RMF2510303 | 155 | 156 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017203 | RMF2510303 | 19.7 | 20.5 | 0.8 | 1/2-DD | | 2.9 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017204 | RMF2510303 | 20.5 | 21 | 0.5 | 1/2-DD | | 3 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017205 | RMF2510303 | 21 | 22 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017206 | RMF2510303 | 22 | 23 | 1 | 1/2-DD | | 3.15 | 0.05 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017207 | RMF2510303 | 38.6 | 39 | 0.4 | 1/2-DD | | 1.75 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017208 | RMF2510303 | 39 | 40 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017209 | RMF2510303 | 40 | 41 | 1 | 1/2-DD | | 3.6 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017210 | RMF2510303 | 43 | 44 | 1 | 1/2-DD | | 4 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017211 | RMF2510303 | 44 | 45 | 1 | 1/2-DD | | 4.4 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017212 | RMF2510303 | 45 | 46 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017213 | RMF2510303 | 46 | 47 | 1 | 1/2-DD | | 4.45 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017214 | RMF2510303 | 87 | 88 | 1 | 1/2-DD | | 4 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017215 | RMF2510303 | 88 | 89 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017216 | RMF2510303 | | | | FB | | 1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD082 | 2017217 | RMF2510303 | 89 | 90 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017218 | RMF2510308 | 42 | 43 | 1 | 1/2-DD | | 4.5 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017219 | RMF2510308 | 43 | 44 | 1 | 1/4-DD | | 2.8 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017220 | RMF2510308 | 43 | 44 | 1 | FD | 2017219 | 2.7 | 0.05 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017221 | RMF2510308 | 42 | 43 | 1 | PD | 2017218 | | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017222 | RMF2510308 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017223 | RMF2510308 | 44 | 45 | 1 | 1/2-DD | | 3.2 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017224 | RMF2510308 | 45 | 46 | 1 | 1/2-DD | | 4 | 0.01 | 2025-08-03 | AEA, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD083 | 2017225 | RMF2510308 | 46 | 47 | 1 | 1/2-DD | | 4.6 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017226 | RMF2510308 | 47 | 48 | 1 | 1/2-DD | | 4.75 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017227 | RMF2510308 | 48 | 49 | 1 | 1/2-DD | | 4.6 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017228 | RMF2510308 | 54 | 55 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017229 | RMF2510308 | 55 | 56 | 1 | 1/2-DD | | 4.65 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017230 | RMF2510308 | 56 | 57 | 1 | 1/2-DD | | 5.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017231 | RMF2510308 | 57 | 58 | 1 | 1/2-DD | | 3.7 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017232 | RMF2510308 | 96.2 | 97 | 0.8 | 1/2-DD | | 2.9 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017233 | RMF2510308 | 97 | 98 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017234 | RMF2510308 | 103 | 104 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017235 | RMF2510308 | 104 | 104.35 | 0.35 | 1/2-DD | | 1.1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017236 | RMF2510308 | 104.35 | 105 | 0.65 | 1/2-DD | | 1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017237 | RMF2510308 | 105 | 106 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017238 | RMF2510308 | 106 | 106.35 | 0.35 | 1/2-DD | | 1.2 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017239 | RMF2510308 | 106.35 | 107 | 0.65 | 1/2-DD | | 1.55 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017240 | RMF2510308 | 107 | 108 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017241 | RMF2510308 | 108 | 109 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017242 | RMF2510308 | 109 | 110 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017243 | RMF2510308 | 110 | 111 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017244 | RMF2510308 | 111 | 112 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017245 | RMF2510308 | 112 | 113 | 1 | 1/2-DD | | 1.95 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017246 | RMF2510308 | 116.2 | 116.5 | 0.3 | 1/2-DD | | 1 | 0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017247 | RMF2510308 | 116.5 | 116.85 | 0.35 | 1/2-DD | | 1.25 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017248 | RMF2510308 | 116.85 | 117.2 | 0.35 | 1/2-DD | | 1 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD083 | 2017249 | RMF2510308 | 118 | 119 | 1 | 1/2-DD | | 1.7 | <0.01 | 2025-08-03 | AEA, ESH |
| RMDD084 | 10209 | EG25145936 | 20 | 21 | 1 | 1/2-DD | | 2.95 | 0.008 | 2025-05-06 | ATH |
| RMDD084 | 10210 | EG25145936 | 21 | 22 | 1 | 1/2-DD | | 4.55 | 0.005 | 2025-05-06 | ATH |
| RMDD084 | 10211 | EG25145936 | | | | FB | | 1 | <0.005 | 2025-05-06 | ATH |
| RMDD084 | 10212 | EG25145936 | 22 | 23 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-06 | ATH |
| RMDD084 | 10213 | EG25145936 | 23 | 24 | 1 | 1/2-DD | | 4.5 | <0.005 | 2025-05-06 | ATH |
| RMDD084 | 10214 | EG25145936 | 24 | 25 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-06 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10215 | EG25145936 | 25 | 26 | 1 | 1/2-DD | | 3.5 | 0.008 | 2025-05-06 | ATH |
| RMDD084 | 10216 | EG25145936 | 39 | 40 | 1 | 1/2-DD | | 4.3 | 0.006 | 2025-05-07 | MAH |
| RMDD084 | 10217 | EG25145936 | 40 | 41 | 1 | 1/2-DD | | 4.15 | 0.069 | 2025-05-07 | MAH |
| RMDD084 | 10218 | EG25145936 | 41 | 42 | 1 | 1/2-DD | | 3.75 | 0.258 | 2025-05-07 | MAH |
| RMDD084 | 10219 | EG25145936 | 42 | 43 | 1 | 1/2-DD | | 3.7 | 1.79 | 2025-05-07 | MAH |
| RMDD084 | 10220 | EG25145936 | 43 | 44 | 1 | 1/2-DD | | 4.15 | 0.162 | 2025-05-07 | MAH |
| RMDD084 | 10221 | EG25145936 | 44 | 45 | 1 | 1/2-DD | | 4.4 | 0.436 | 2025-05-07 | MAH |
| RMDD084 | 10222 | EG25145936 | 45 | 45.6 | 0.6 | 1/2-DD | | 4.25 | 0.614 | 2025-05-07 | MAH |
| RMDD084 | 10223 | EG25145936 | 45.6 | 46.35 | 0.75 | 1/2-DD | | 2.8 | 0.039 | 2025-05-07 | MAH |
| RMDD084 | 10224 | EG25145936 | 46.35 | 47.1 | 0.75 | 1/2-DD | | 1.9 | 0.25 | 2025-05-07 | MAH |
| RMDD084 | 10225 | EG25145936 | 47.1 | 48 | 0.9 | 1/2-DD | | 2.95 | 0.173 | 2025-05-07 | MAH |
| RMDD084 | 10226 | EG25145936 | 48 | 49 | 1 | 1/2-DD | | 3.8 | 0.023 | 2025-05-07 | MAH |
| RMDD084 | 10227 | EG25145936 | 49 | 50 | 1 | 1/2-DD | | 3.7 | 0.039 | 2025-05-07 | MAH |
| RMDD084 | 10228 | EG25145936 | 50 | 51 | 1 | 1/2-DD | | 3.55 | 0.904 | 2025-05-07 | MAH |
| RMDD084 | 10229 | EG25145936 | 51 | 52 | 1 | 1/2-DD | | 4 | 0.232 | 2025-05-07 | MAH |
| RMDD084 | 10230 | EG25145936 | 52 | 53 | 1 | 1/4 DD | | 3.6 | 0.116 | 2025-05-07 | MAH |
| RMDD084 | 10231 | EG25145936 | 52 | 53 | 1 | FD | 10230 | 3.65 | 0.035 | 2025-05-07 | MAH |
| RMDD084 | 10232 | EG25145936 | 51 | 52 | 1 | PD | 10229 | | 0.231 | 2025-05-07 | MAH |
| RMDD084 | 10233 | EG25145936 | | | | SD | CDN-GS-1P5T | 0.1 | 1.87 | 2025-05-07 | MAH |
| RMDD084 | 10234 | EG25145936 | 53 | 54 | 1 | 1/2-DD | | 3.75 | 0.195 | 2025-05-07 | MAH |
| RMDD084 | 10235 | EG25145936 | 54 | 55 | 1 | 1/2-DD | | 3.6 | 0.106 | 2025-05-07 | MAH |
| RMDD084 | 10236 | EG25145936 | 55 | 56 | 1 | 1/2-DD | | 3.55 | 0.103 | 2025-05-07 | MAH |
| RMDD084 | 10237 | EG25145936 | 56 | 57 | 1 | 1/2-DD | | 4.25 | 0.055 | 2025-05-07 | MAH |
| RMDD084 | 10238 | EG25145936 | 57 | 58 | 1 | 1/2-DD | | 3.95 | 0.074 | 2025-05-07 | MAH |
| RMDD084 | 10239 | EG25145936 | 58 | 59 | 1 | 1/2-DD | | 3.6 | 0.016 | 2025-05-07 | MAH |
| RMDD084 | 10240 | EG25145936 | 59 | 60 | 1 | 1/2-DD | | 3.55 | 0.022 | 2025-05-07 | MAH |
| RMDD084 | 10241 | EG25145936 | 60 | 61 | 1 | 1/2-DD | | 3.75 | 0.053 | 2025-05-07 | MAH |
| RMDD084 | 10242 | EG25145936 | 61 | 62 | 1 | 1/2-DD | | 3.9 | 0.023 | 2025-05-07 | MAH |
| RMDD084 | 10243 | EG25145936 | 62 | 63 | 1 | 1/2-DD | | 3.6 | 0.018 | 2025-05-07 | MAH |
| RMDD084 | 10244 | EG25145936 | 63 | 64 | 1 | 1/2-DD | | 4.05 | 0.022 | 2025-05-07 | MAH |
| RMDD084 | 10245 | EG25145936 | 64 | 65 | 1 | 1/2-DD | | 3.95 | 0.031 | 2025-05-07 | MAH |
| RMDD084 | 10246 | EG25145936 | 65 | 66 | 1 | 1/2-DD | | 4 | 0.085 | 2025-05-07 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10247 | EG25145936 | 66 | 67 | 1 | 1/2-DD | | 3.65 | 0.118 | 2025-05-07 | MAH |
| RMDD084 | 10248 | EG25145936 | 67 | 67.75 | 0.75 | 1/2-DD | | 3.45 | 0.119 | 2025-05-07 | MAH |
| RMDD084 | 10249 | EG25145936 | 67.75 | 68.65 | 0.9 | 1/2-DD | | 2.3 | 0.159 | 2025-05-07 | MAH |
| RMDD084 | 10250 | EG25145936 | 68.65 | 69.55 | 0.9 | 1/2-DD | | 3.6 | 0.045 | 2025-05-07 | MAH |
| RMDD084 | 10251 | EG25145936 | 69.55 | 70.3 | 0.75 | 1/2-DD | | 2.85 | 0.005 | 2025-05-07 | MAH |
| RMDD084 | 10252 | EG25145936 | 70.3 | 71.25 | 0.95 | 1/2-DD | | 3.45 | 0.161 | 2025-05-07 | MAH |
| RMDD084 | 10253 | EG25145936 | | | | FB | | 1 | 0.006 | 2025-05-07 | MAH |
| RMDD084 | 10254 | EG25145936 | 71.25 | 72 | 0.75 | 1/2-DD | | 3 | 0.079 | 2025-05-08 | ATH |
| RMDD084 | 10255 | EG25145936 | 72 | 73 | 1 | 1/2-DD | | 4.45 | 0.01 | 2025-05-08 | ATH |
| RMDD084 | 10256 | EG25145936 | 77 | 78 | 1 | 1/2-DD | | 4.3 | 0.337 | 2025-05-08 | ATH |
| RMDD084 | 10257 | EG25145936 | 78 | 79 | 1 | 1/2-DD | | 3.7 | 0.118 | 2025-05-08 | ATH |
| RMDD084 | 10258 | EG25145936 | 79 | 80 | 1 | 1/2-DD | | 3.95 | 0.168 | 2025-05-08 | ATH |
| RMDD084 | 10259 | EG25145936 | 80 | 81 | 1 | 1/2-DD | | 4.3 | 0.074 | 2025-05-08 | ATH |
| RMDD084 | 10260 | EG25145936 | 81 | 82 | 1 | 1/2-DD | | 4.75 | 0.016 | 2025-05-08 | ATH |
| RMDD084 | 10261 | EG25145936 | 82 | 83 | 1 | 1/2-DD | | 3.4 | 0.008 | 2025-05-08 | ATH |
| RMDD084 | 10262 | EG25145936 | 83 | 84 | 1 | 1/2-DD | | 3.3 | 0.007 | 2025-05-08 | ATH |
| RMDD084 | 10263 | EG25145936 | 84 | 85 | 1 | 1/2-DD | | 4.2 | <0.005 | 2025-05-08 | ATH |
| RMDD084 | 10264 | EG25145936 | 85 | 86 | 1 | 1/2-DD | | 3.25 | 0.007 | 2025-05-08 | ATH |
| RMDD084 | 10265 | EG25145936 | 86 | 87 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-08 | ATH |
| RMDD084 | 10266 | EG25145936 | 87 | 88 | 1 | 1/2-DD | | 4.3 | 0.005 | 2025-05-08 | ATH |
| RMDD084 | 10267 | EG25145936 | 88 | 89 | 1 | 1/2-DD | | 3.95 | 0.007 | 2025-05-08 | ATH |
| RMDD084 | 10268 | EG25145936 | 89 | 90 | 1 | 1/4 DD | | 1.55 | 0.005 | 2025-05-08 | ATH |
| RMDD084 | 10269 | EG25145936 | 89 | 90 | 1 | FD | 10268 | 1.75 | 0.005 | 2025-05-08 | ATH |
| RMDD084 | 10270 | EG25145936 | 90 | | | PD | 10267 | | 0.006 | 2025-05-08 | ATH |
| RMDD084 | 10271 | EG25145936 | | | | SD | CDN-GS-5Y | 0.1 | 5.06 | 2025-05-08 | ATH |
| RMDD084 | 10272 | EG25145936 | 90 | 91 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-05-08 | ATH |
| RMDD084 | 10273 | EG25145936 | 91 | 92 | 1 | 1/2-DD | | 4.25 | 0.006 | 2025-05-08 | ATH |
| RMDD084 | 10274 | EG25145936 | 92 | 93 | 1 | 1/2-DD | | 4.2 | 0.005 | 2025-05-08 | ATH |
| RMDD084 | 10275 | EG25145936 | 96 | 97 | 1 | 1/2-DD | | 3.55 | 0.005 | 2025-05-08 | ATH |
| RMDD084 | 10276 | EG25145936 | 97 | 98 | 1 | 1/2-DD | | 4.2 | 0.006 | 2025-05-08 | ATH |
| RMDD084 | 10277 | EG25145936 | 98 | 99 | 1 | 1/2-DD | | 3.05 | 0.005 | 2025-05-09 | ATH |
| RMDD084 | 10278 | EG25145936 | 110 | 111 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-10 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10279 | EG25145936 | 111 | 112 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10280 | EG25145936 | 112 | 113 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10281 | EG25145936 | 113 | 114 | 1 | 1/2-DD | | 2.8 | 0.006 | 2025-05-10 | ATH |
| RMDD084 | 10282 | EG25145936 | | | | FB | | 1 | 0.005 | 2025-05-10 | ATH |
| RMDD084 | 10283 | EG25145936 | 124 | 125 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10284 | EG25145936 | 125 | 126 | 1 | 1/2-DD | | 2.45 | 0.005 | 2025-05-10 | ATH |
| RMDD084 | 10285 | EG25145936 | 126 | 127 | 1 | 1/2-DD | | 2.2 | 0.007 | 2025-05-10 | ATH |
| RMDD084 | 10286 | EG25145936 | 127 | 128 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10287 | EG25145936 | 136 | 137 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10288 | EG25145936 | 137 | 138 | 1 | 1/2-DD | | 2.35 | 0.005 | 2025-05-10 | ATH |
| RMDD084 | 10289 | EG25145936 | 138 | 139 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10290 | EG25145936 | 139 | 140 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10291 | EG25145936 | 140 | 141 | 1 | 1/2-DD | | 2.5 | 0.127 | 2025-05-10 | ATH |
| RMDD084 | 10292 | EG25145936 | 141 | 142 | 1 | 1/2-DD | | 2.6 | 0.015 | 2025-05-10 | ATH |
| RMDD084 | 10293 | EG25145936 | 142 | 143 | 1 | 1/2-DD | | 2.35 | 0.039 | 2025-05-10 | ATH |
| RMDD084 | 10294 | EG25145936 | 143 | 144 | 1 | 1/2-DD | | 2.75 | <0.005 | 2025-05-10 | ATH |
| RMDD084 | 10295 | EG25145936 | 144 | 145 | 1 | 1/2-DD | | 2.5 | 0.025 | 2025-05-11 | ATH |
| RMDD084 | 10296 | EG25145936 | 145 | 146 | 1 | 1/2-DD | | 2.9 | 0.008 | 2025-05-11 | ATH |
| RMDD084 | 10297 | EG25145936 | 146 | 147 | 1 | 1/2-DD | | 2.2 | 0.006 | 2025-05-11 | ATH |
| RMDD084 | 10298 | EG25145936 | 147 | 148 | 1 | 1/2-DD | | 2.6 | 0.069 | 2025-05-11 | ATH |
| RMDD084 | 10299 | EG25145936 | 148 | 149 | 1 | 1/2-DD | | 2.65 | 0.005 | 2025-05-11 | ATH |
| RMDD084 | 10300 | EG25145936 | 149 | 150 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-11 | ATH |
| RMDD084 | 10301 | EG25145936 | 150 | 151 | 1 | 1/2-DD | | 2.65 | 0.007 | 2025-05-11 | ATH |
| RMDD084 | 10302 | EG25145936 | 151 | 152 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-11 | ATH |
| RMDD084 | 10303 | EG25145936 | 152 | 153 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-11 | ATH |
| RMDD084 | 10304 | EG25145936 | 153 | 154 | 1 | 1/2-DD | | 2.35 | 0.21 | 2025-05-11 | ATH |
| RMDD084 | 10305 | EG25145936 | 154 | 155 | 1 | 1/2-DD | | 2.2 | 0.415 | 2025-05-11 | ATH |
| RMDD084 | 10306 | EG25145936 | 155 | 156 | 1 | 1/2-DD | | 2.35 | 0.014 | 2025-05-11 | ATH |
| RMDD084 | 10307 | EG25145936 | 156 | 157 | 1 | 1/2-DD | | 2.35 | 0.011 | 2025-05-11 | ATH |
| RMDD084 | 10308 | EG25145936 | 157 | 157.65 | 0.65 | 1/2-DD | | 2.35 | 0.011 | 2025-05-11 | ATH |
| RMDD084 | 10309 | EG25145936 | 157.65 | 158.3 | 0.65 | 1/2-DD | | 0.7 | 0.026 | 2025-05-11 | ATH |
| RMDD084 | 10310 | EG25145936 | 158.3 | 158.65 | 0.35 | 1/4-DD | | 0.7 | 0.15 | 2025-05-11 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10311 | EG25145936 | 158.65 | 158.65 | 0 | FD | 10310 | 0.65 | 0.224 | 2025-05-11 | ATH |
| RMDD084 | 10312 | EG25145936 | 157.65 | 158.3 | 0.65 | PD | 10309 | | 0.032 | 2025-05-11 | ATH |
| RMDD084 | 10313 | EG25145936 | | | | SD | CDN-GS-2Z | 0.1 | 2.38 | 2025-05-11 | ATH |
| RMDD084 | 10314 | EG25145936 | 158.65 | 159.35 | 0.7 | 1/2-DD | | 1.35 | 0.077 | 2025-05-11 | ATH |
| RMDD084 | 10315 | EG25145936 | 159.35 | 160 | 0.65 | 1/2-DD | | 1.45 | 0.038 | 2025-05-11 | ATH |
| RMDD084 | 10316 | EG25145936 | | | | FB | | 1 | 0.006 | 2025-05-11 | ATH |
| RMDD084 | 10317 | EG25145936 | 160 | 161 | 1 | 1/2-DD | | 2.25 | 0.108 | 2025-05-11 | ATH |
| RMDD084 | 10318 | EG25145936 | 161 | 162 | 1 | 1/2-DD | | 2.4 | 0.108 | 2025-05-11 | ATH |
| RMDD084 | 10319 | EG25145936 | 162 | 163 | 1 | 1/2-DD | | 2.25 | 0.119 | 2025-05-11 | ATH |
| RMDD084 | 10320 | EG25145936 | 163 | 164 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-05-11 | ATH |
| RMDD084 | 10321 | EG25145936 | 164 | 165 | 1 | 1/2-DD | | 2.4 | 0.014 | 2025-05-11 | ATH |
| RMDD084 | 10322 | EG25145936 | 165 | 166 | 1 | 1/2-DD | | 2.6 | 0.025 | 2025-05-11 | ATH |
| RMDD084 | 10323 | EG25145936 | 166 | 167 | 1 | 1/2-DD | | 2.2 | 0.34 | 2025-05-11 | ATH |
| RMDD084 | 10324 | EG25145936 | 167 | 168 | 1 | 1/2-DD | | 2.15 | 0.011 | 2025-05-11 | ATH |
| RMDD084 | 10325 | EG25145936 | 168 | 169 | 1 | 1/2-DD | | 2.5 | 0.037 | 2025-05-11 | ATH |
| RMDD084 | 10326 | EG25145936 | 169 | 170 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-05-11 | ATH |
| RMDD084 | 10327 | EG25145936 | 170 | 171 | 1 | 1/2-DD | | 2.75 | 0.019 | 2025-05-11 | ATH |
| RMDD084 | 10328 | EG25145936 | 171 | 172 | 1 | 1/2-DD | | 2.5 | 0.025 | 2025-05-11 | ATH |
| RMDD084 | 10329 | EG25145936 | 172 | 173 | 1 | 1/2-DD | | 2.65 | 0.017 | 2025-05-11 | ATH |
| RMDD084 | 10330 | EG25145936 | 173 | 174 | 1 | 1/2-DD | | 2.5 | 0.012 | 2025-05-11 | ATH |
| RMDD084 | 10331 | EG25145936 | 174 | 175 | 1 | 1/2-DD | | 2.45 | 0.226 | 2025-05-11 | ATH |
| RMDD084 | 10332 | EG25145936 | 175 | 175.5 | 0.5 | 1/4-DD | | 0.6 | 2 | 2025-05-11 | ATH |
| RMDD084 | 10333 | EG25145936 | 175 | 175.5 | 0.5 | FD | 10332 | 0.5 | 2.58 | 2025-05-11 | ATH |
| RMDD084 | 10334 | EG25145936 | | | | PD | 10331 | | 0.236 | 2025-05-11 | ATH |
| RMDD084 | 10335 | EG25145936 | | | | SD | CDN-GS-1P5T | 0.1 | 1.515 | 2025-05-11 | ATH |
| RMDD084 | 10336 | EG25145936 | 175.5 | 176 | 0.5 | 1/2-DD | | 1.25 | 0.12 | 2025-05-11 | ATH |
| RMDD084 | 10337 | EG25145936 | 176 | 177 | 1 | 1/2-DD | | 2.5 | 0.013 | 2025-05-11 | ATH |
| RMDD084 | 10338 | EG25145936 | 177 | 178 | 1 | 1/2-DD | | 2.65 | 0.01 | 2025-05-11 | ATH |
| RMDD084 | 10339 | EG25145936 | 178 | 179 | 1 | 1/2-DD | | 2.25 | 0.008 | 2025-05-11 | ATH |
| RMDD084 | 10340 | EG25145936 | 179 | 180 | 1 | 1/2-DD | | 2.2 | 0.009 | 2025-05-11 | ATH |
| RMDD084 | 10341 | EG25145936 | 180 | 181 | 1 | 1/2-DD | | 2.3 | 0.046 | 2025-05-12 | MAH |
| RMDD084 | 10342 | EG25145936 | 181 | 182 | 1 | 1/2-DD | | 2.85 | 0.007 | 2025-05-12 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10343 | EG25145936 | 182 | 183 | 1 | 1/2-DD | | 2.4 | 0.011 | 2025-05-12 | MAH |
| RMDD084 | 10344 | EG25145936 | 183 | 184 | 1 | 1/2-DD | | 2.45 | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10345 | EG25145936 | 184 | 185 | 1 | 1/2-DD | | 2.3 | 0.008 | 2025-05-12 | MAH |
| RMDD084 | 10346 | EG25145936 | 185 | 186 | 1 | 1/2-DD | | 2.85 | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10347 | EG25145936 | 186 | 187 | 1 | 1/2-DD | | 2.35 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10348 | EG25145936 | 187 | 188 | 1 | 1/2-DD | | 2.55 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10349 | EG25145936 | 188 | 189 | 1 | 1/2-DD | | 2.5 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10350 | EG25145936 | 189 | 190 | 1 | 1/2-DD | | 2.3 | 0.009 | 2025-05-12 | MAH |
| RMDD084 | 10351 | EG25145936 | | | | FB | | 1 | 0.005 | 2025-05-12 | MAH |
| RMDD084 | 10352 | EG25145936 | 190 | 191 | 1 | 1/2-DD | | 1.95 | 0.005 | 2025-05-12 | MAH |
| RMDD084 | 10353 | EG25145936 | 191 | 192 | 1 | 1/2-DD | | 1.85 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10354 | EG25145936 | 192 | 192.7 | 0.7 | 1/2-DD | | 1.45 | 0.01 | 2025-05-12 | MAH |
| RMDD084 | 10355 | EG25145936 | 192.7 | 193 | 0.3 | 1/2-DD | | 0.7 | 0.016 | 2025-05-12 | MAH |
| RMDD084 | 10356 | EG25145936 | 193 | 194 | 1 | 1/2-DD | | 2.3 | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10357 | EG25145936 | 194 | 195 | 1 | 1/2-DD | | 2.55 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10358 | EG25145936 | 195 | 196 | 1 | 1/2-DD | | 2.3 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10359 | EG25145936 | 196 | 197 | 1 | 1/2-DD | | 2.6 | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10360 | EG25145936 | 197 | 198 | 1 | 1/2-DD | | 2.4 | 0.005 | 2025-05-12 | MAH |
| RMDD084 | 10361 | EG25145936 | 198 | 199 | 1 | 1/2-DD | | 2.35 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10362 | EG25145936 | 199 | 200 | 1 | 1/2-DD | | 2.1 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10363 | EG25145936 | 200 | 201 | 1 | 1/2-DD | | 2.5 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10364 | EG25145936 | 201 | 202 | 1 | 1/2-DD | | 2.7 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10365 | EG25145936 | 202 | 203 | 1 | 1/2-DD | | 2.45 | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10366 | EG25145936 | 203 | 204 | 1 | 1/2-DD | | 2.15 | 0.017 | 2025-05-12 | MAH |
| RMDD084 | 10367 | EG25145936 | 204 | 205 | 1 | 1/2-DD | | 2.4 | 0.006 | 2025-05-12 | MAH |
| RMDD084 | 10368 | EG25145936 | 205 | 206 | 1 | 1/2-DD | | 2.5 | 0.075 | 2025-05-12 | MAH |
| RMDD084 | 10369 | EG25145936 | 206 | 207 | 1 | 1/2-DD | | 2.5 | 0.015 | 2025-05-12 | MAH |
| RMDD084 | 10370 | EG25145936 | 207 | 208 | 1 | 1/4-DD | | 1.2 | 0.086 | 2025-05-12 | MAH |
| RMDD084 | 10371 | EG25145936 | 207 | 208 | 1 | FD | 10370 | 1.2 | 0.598 | 2025-05-12 | MAH |
| RMDD084 | 10372 | EG25145936 | | | | PD | 10369 | | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10373 | EG25145936 | | | | SD | CDN-GS-5Y | 0.1 | 4.86 | 2025-05-12 | MAH |
| RMDD084 | 10374 | EG25145936 | 208 | 209 | 1 | 1/2-DD | | 2.2 | 0.041 | 2025-05-12 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10375 | EG25145936 | 209 | 210 | 1 | 1/2-DD | | 2.5 | 0.012 | 2025-05-12 | MAH |
| RMDD084 | 10376 | EG25145936 | 210 | 211 | 1 | 1/2-DD | | 2.35 | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10377 | EG25145936 | 211 | 212 | 1 | 1/2-DD | | 2.45 | 0.007 | 2025-05-12 | MAH |
| RMDD084 | 10378 | EG25145936 | 212 | 213 | 1 | 1/2-DD | | 2.4 | 0.009 | 2025-05-12 | MAH |
| RMDD084 | 10379 | EG25145936 | 213 | 214 | 1 | 1/2-DD | | 2.25 | 0.021 | 2025-05-12 | MAH |
| RMDD084 | 10380 | EG25145936 | 214 | 215 | 1 | 1/2-DD | | 2.45 | 0.08 | 2025-05-12 | MAH |
| RMDD084 | 10381 | EG25145936 | 215 | 216 | 1 | 1/2-DD | | 2.55 | 0.011 | 2025-05-13 | ATH |
| RMDD084 | 10382 | EG25145936 | 216 | 217 | 1 | 1/2-DD | | 2.65 | 0.013 | 2025-05-13 | ATH |
| RMDD084 | 10383 | EG25145936 | 225 | 226 | 1 | 1/2-DD | | 2.6 | 0.008 | 2025-05-13 | ATH |
| RMDD084 | 10384 | EG25145936 | 226 | 227 | 1 | 1/2-DD | | 2.15 | 0.006 | 2025-05-13 | ATH |
| RMDD084 | 10385 | EG25145936 | 227 | 228 | 1 | 1/2-DD | | 2.4 | 0.012 | 2025-05-13 | ATH |
| RMDD084 | 10386 | EG25145936 | 228 | 229 | 1 | 1/2-DD | | 2.35 | 0.058 | 2025-05-13 | ATH |
| RMDD084 | 10387 | EG25145936 | 229 | 230 | 1 | 1/2-DD | | 2.4 | 0.227 | 2025-05-13 | ATH |
| RMDD084 | 10388 | EG25145936 | 230 | 230.8 | 0.8 | 1/2-DD | | 1.95 | 13.1 | 2025-05-13 | ATH |
| RMDD084 | 10389 | EG25145936 | 230.8 | 231.15 | 0.35 | 1/2-DD | | 0.8 | 0.886 | 2025-05-13 | ATH |
| RMDD084 | 10390 | EG25145936 | | | | FB | | 1 | 0.007 | 2025-05-13 | ATH |
| RMDD084 | 10391 | EG25145936 | 231.15 | 232 | 0.85 | 1/2-DD | | 2.35 | 1.09 | 2025-05-13 | ATH |
| RMDD084 | 10392 | EG25145936 | 232 | 233 | 1 | 1/2-DD | | 2.55 | 0.354 | 2025-05-13 | ATH |
| RMDD084 | 10393 | EG25145936 | 233 | 233.9 | 0.9 | 1/2-DD | | 2.05 | 0.329 | 2025-05-13 | ATH |
| RMDD084 | 10394 | EG25145936 | 233.9 | 234.5 | 0.6 | 1/2-DD | | 1.3 | 0.038 | 2025-05-13 | ATH |
| RMDD084 | 10395 | EG25145936 | 234.5 | 235.05 | 0.55 | 1/2-DD | | 1.3 | 0.006 | 2025-05-13 | ATH |
| RMDD084 | 10396 | EG25145936 | 235.05 | 236 | 0.95 | 1/2-DD | | 2.25 | 0.053 | 2025-05-13 | ATH |
| RMDD084 | 10397 | EG25145936 | 236 | 237 | 1 | 1/2-DD | | 2.45 | 1.195 | 2025-05-13 | ATH |
| RMDD084 | 10398 | EG25145936 | 237 | 237.7 | 0.7 | 1/2-DD | | 1.5 | 2.02 | 2025-05-13 | ATH |
| RMDD084 | 10399 | EG25145936 | 237.7 | 238.7 | 1 | 1/2-DD | | 2.4 | 0.167 | 2025-05-13 | ATH |
| RMDD084 | 10400 | EG25145936 | 238.7 | 239.45 | 0.75 | 1/2-DD | | 1.15 | 0.027 | 2025-05-13 | ATH |
| RMDD084 | 10401 | EG25145936 | 239.45 | 240.3 | 0.85 | 1/2-DD | | 2.45 | 0.528 | 2025-05-13 | ATH |
| RMDD084 | 10402 | EG25145936 | 240.3 | 241 | 0.7 | 1/2-DD | | 1.5 | 0.03 | 2025-05-13 | ATH |
| RMDD084 | 10403 | EG25145936 | 241 | 242 | 1 | 1/2-DD | | 2.85 | 0.048 | 2025-05-13 | ATH |
| RMDD084 | 10404 | EG25145936 | 242 | 243 | 1 | 1/2-DD | | 1.8 | 0.026 | 2025-05-13 | ATH |
| RMDD084 | 10405 | EG25145936 | 243 | 243.6 | 0.6 | 1/2-DD | | 2 | 0.041 | 2025-05-13 | ATH |
| RMDD084 | 10406 | EG25145936 | 243.6 | 244.2 | 0.6 | 1/2-DD | | 1.3 | 0.022 | 2025-05-13 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10407 | EG25145936 | 244.2 | 244.55 | 0.35 | 1/2-DD | | 0.75 | 0.017 | 2025-05-13 | ATH |
| RMDD084 | 10408 | EG25145936 | 244.55 | 245.15 | 0.6 | 1/2-DD | | 1.15 | 0.009 | 2025-05-13 | ATH |
| RMDD084 | 10409 | EG25145936 | 245.15 | 246 | 0.85 | 1/2-DD | | 1.8 | 0.08 | 2025-05-13 | ATH |
| RMDD084 | 10410 | EG25145936 | 246 | 247 | 1 | 1/2-DD | | 2.3 | 0.022 | 2025-05-13 | ATH |
| RMDD084 | 10411 | EG25145936 | 247 | 248 | 1 | 1/2-DD | | 2.5 | 0.017 | 2025-05-13 | ATH |
| RMDD084 | 10412 | EG25145936 | 248 | 248.75 | 0.75 | 1/2-DD | | 2.4 | 0.012 | 2025-05-13 | ATH |
| RMDD084 | 10413 | EG25145936 | 248.75 | 249.5 | 0.75 | 1/2-DD | | 1.25 | 0.012 | 2025-05-13 | ATH |
| RMDD084 | 10414 | EG25145936 | 249.5 | 250 | 0.5 | 1/2-DD | | 1.75 | 0.531 | 2025-05-13 | ATH |
| RMDD084 | 10415 | EG25145936 | 250 | 251 | 1 | 1/4-DD | | 2.1 | 0.137 | 2025-05-13 | ATH |
| RMDD084 | 10416 | EG25145936 | 250 | 251 | 1 | FD | 10415 | 2 | 0.29 | 2025-05-13 | ATH |
| RMDD084 | 10417 | EG25145936 | | | | PD | 10414 | | 0.512 | 2025-05-13 | ATH |
| RMDD084 | 10418 | EG25145936 | | | | SD | CDN-GS-2Z | 0.1 | 2.43 | 2025-05-13 | ATH |
| RMDD084 | 10419 | EG25145936 | 251 | 252 | 1 | 1/2-DD | | 2.1 | 0.688 | 2025-05-13 | ATH |
| RMDD084 | 10420 | EG25145936 | 252 | 253 | 1 | 1/2-DD | | 2.2 | 1.61 | 2025-05-13 | ATH |
| RMDD084 | 10421 | EG25145936 | 253 | 254 | 1 | 1/2-DD | | 1.9 | 0.329 | 2025-05-13 | ATH |
| RMDD084 | 10422 | EG25145936 | | | | FB | | 1 | 0.053 | 2025-05-13 | ATH |
| RMDD084 | 10423 | EG25145936 | 254 | 255 | 1 | 1/2-DD | | 2.2 | 0.013 | 2025-05-13 | ATH |
| RMDD084 | 10424 | EG25145936 | 255 | 256 | 1 | 1/2-DD | | 2.3 | 0.314 | 2025-05-14 | ATH |
| RMDD084 | 10425 | EG25145936 | 256 | 257 | 1 | 1/2-DD | | 2.1 | 0.249 | 2025-05-14 | ATH |
| RMDD084 | 10426 | EG25145936 | 257 | 258 | 1 | 1/2-DD | | 1.9 | 0.036 | 2025-05-14 | ATH |
| RMDD084 | 10427 | EG25145936 | 258 | 259 | 1 | 1/2-DD | | 2.2 | 0.009 | 2025-05-14 | ATH |
| RMDD084 | 10428 | EG25145936 | 259 | 260 | 1 | 1/2-DD | | 2.55 | 0.033 | 2025-05-14 | ATH |
| RMDD084 | 10429 | EG25145936 | 260 | 261 | 1 | 1/2-DD | | 2.35 | 0.018 | 2025-05-14 | ATH |
| RMDD084 | 10430 | EG25145936 | 261 | 262 | 1 | 1/2-DD | | 2.3 | 0.015 | 2025-05-14 | ATH |
| RMDD084 | 10431 | EG25145936 | 262 | 263 | 1 | 1/2-DD | | 2.65 | 0.243 | 2025-05-14 | ATH |
| RMDD084 | 10432 | EG25145936 | 263 | 263.6 | 0.6 | 1/2-DD | | 1.1 | 0.644 | 2025-05-14 | ATH |
| RMDD084 | 10433 | EG25145936 | 263.6 | 264.1 | 0.5 | 1/2-DD | | 1.1 | 1.395 | 2025-05-14 | ATH |
| RMDD084 | 10434 | EG25145936 | 264.1 | 265 | 0.9 | 1/2-DD | | 1.9 | 0.106 | 2025-05-14 | ATH |
| RMDD084 | 10435 | EG25145936 | 265 | 266 | 1 | 1/2-DD | | 2.15 | 0.038 | 2025-05-14 | ATH |
| RMDD084 | 10436 | EG25145936 | 266 | 267 | 1 | 1/2-DD | | 2.15 | 0.042 | 2025-05-14 | ATH |
| RMDD084 | 10437 | EG25145936 | 267 | 268 | 1 | 1/2-DD | | 2.4 | 0.04 | 2025-05-14 | ATH |
| RMDD084 | 10438 | EG25145936 | 268 | 269 | 1 | 1/2-DD | | 2.4 | 0.061 | 2025-05-14 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD084 | 10439 | EG25145936 | 269 | 270 | 1 | 1/2-DD | | 2 | 1.225 | 2025-05-15 | ATH |
| RMDD084 | 10440 | EG25145936 | 270 | 271 | 1 | 1/2-DD | | 2.4 | 0.866 | 2025-05-15 | ATH |
| RMDD084 | 10441 | EG25145936 | 271 | 272 | 1 | 1/4-DD | | 0.9 | 0.013 | 2025-05-15 | ATH |
| RMDD084 | 10442 | EG25145936 | 271 | 272 | 1 | FD | 10441 | 0.9 | 0.007 | 2025-05-15 | ATH |
| RMDD084 | 10443 | EG25145936 | | | | PD | 10440 | | 0.819 | 2025-05-15 | ATH |
| RMDD084 | 10444 | EG25145936 | | | | SD | CDN-GS-1P5T | 0.1 | 1.645 | 2025-05-15 | ATH |
| RMDD084 | 10445 | EG25145936 | 272 | 272.9 | 0.9 | 1/2-DD | | 1.9 | 0.014 | 2025-05-15 | ATH |
| RMDD084 | 10446 | EG25145936 | 272.9 | 273.65 | 0.75 | 1/2-DD | | 1.7 | 0.722 | 2025-05-15 | ATH |
| RMDD084 | 10447 | EG25145936 | 273.65 | 274.4 | 0.75 | 1/2-DD | | 1.75 | 1.9 | 2025-05-15 | ATH |
| RMDD084 | 10448 | EG25145936 | 274.4 | 275 | 0.6 | 1/2-DD | | 2.1 | 0.387 | 2025-05-15 | ATH |
| RMDD084 | 10449 | EG25145936 | 275 | 276 | 1 | 1/2-DD | | 2 | 0.072 | 2025-05-15 | ATH |
| RMDD084 | 10450 | EG25145936 | 276 | 277 | 1 | 1/2-DD | | 1.75 | 0.014 | 2025-05-15 | ATH |
| RMDD084 | 10451 | EG25145936 | 277 | 278 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-05-15 | ATH |
| RMDD084 | 10452 | EG25145936 | 278 | 279 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-05-15 | ATH |
| RMDD084 | 10453 | EG25145936 | 279 | 280 | 1 | 1/2-DD | | 2.3 | 0.008 | 2025-05-15 | ATH |
| RMDD084 | 10454 | EG25145936 | 280 | 281 | 1 | 1/2-DD | | 2.75 | 0.013 | 2025-05-15 | ATH |
| RMDD084 | 10455 | EG25145936 | 281 | 282 | 1 | 1/2-DD | | 2.4 | 0.008 | 2025-05-15 | ATH |
| RMDD084 | 10456 | EG25145936 | 282 | 283 | 1 | 1/2-DD | | 2.8 | 0.006 | 2025-05-15 | ATH |
| RMDD084 | 10457 | EG25145936 | 283 | 284 | 1 | 1/2-DD | | 2.35 | 0.011 | 2025-05-15 | ATH |
| RMDD084 | 10458 | EG25145936 | 284 | 285 | 1 | 1/2-DD | | 2.55 | 0.009 | 2025-05-15 | ATH |
| RMDD084 | 10459 | EG25145936 | 285 | 286 | 1 | 1/2-DD | | 2.3 | 0.005 | 2025-05-15 | ATH |
| RMDD084 | 10460 | EG25145936 | 286 | 287 | 1 | 1/2-DD | | 2.75 | 0.008 | 2025-05-15 | ATH |
| RMDD084 | 10461 | EG25145936 | 287 | 288 | 1 | 1/2-DD | | 2.55 | 0.524 | 2025-05-15 | ATH |
| RMDD084 | 10462 | EG25145936 | | | | FB | | 1 | <0.005 | 2025-05-15 | ATH |
| RMDD084 | 10463 | EG25145936 | 288 | 289 | 1 | 1/2-DD | | 2.53 | 0.007 | 2025-05-15 | ATH |
| RMDD084 | 10464 | EG25145936 | 289 | 290 | 1 | 1/2-DD | | 2.8 | 0.006 | 2025-05-15 | ATH |
| RMDD084 | 10465 | EG25145936 | 290 | 291 | 1 | 1/2-DD | | 2.5 | 0.012 | 2025-05-15 | ATH |
| RMDD084 | 10466 | EG25145936 | 291 | 292 | 1 | 1/2-DD | | 2.5 | 0.007 | 2025-05-15 | ATH |
| RMDD084 | 10467 | EG25145936 | 292 | 293 | 1 | 1/2-DD | | 2.15 | 0.006 | 2025-05-15 | ATH |
| RMDD085 | 2011463 | EG25138464 | 27 | 28 | 1 | 1/2-DD | | 3.35 | 0.005 | 2025-05-07 | AHS |
| RMDD085 | 2011464 | EG25138464 | 28 | 29 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-07 | AHS |
| RMDD085 | 2011465 | EG25138464 | 29 | 30 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-07 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD085 | 2011466 | EG25138464 | 30 | 31 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-07 | AHS |
| RMDD085 | 2011467 | EG25138464 | 31 | 32 | 1 | 1/2-DD | | 3.5 | 0.006 | 2025-05-07 | AHS |
| RMDD085 | 2011468 | EG25138464 | 32 | 33 | 1 | 1/2-DD | | 3.8 | 0.014 | 2025-05-07 | AHS |
| RMDD085 | 2011469 | EG25138464 | 33 | 34 | 1 | 1/2-DD | | 3.45 | 0.005 | 2025-05-07 | AHS |
| RMDD085 | 2011470 | EG25138464 | 34 | 35 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-07 | AHS |
| RMDD085 | 2011471 | EG25138464 | 35 | 36 | 1 | 1/2-DD | | 3.3 | 0.008 | 2025-05-07 | AHS |
| RMDD085 | 2011472 | EG25138464 | 36 | 37 | 1 | 1/2-DD | | 3.85 | 0.011 | 2025-05-07 | AHS |
| RMDD085 | 2011473 | EG25138464 | 37 | 37.8 | 0.8 | 1/2-DD | | 3.2 | 0.014 | 2025-05-07 | AHS |
| RMDD085 | 2011474 | EG25138464 | 37.8 | 38.6 | 0.8 | 1/2-DD | | 3 | 0.033 | 2025-05-07 | AHS |
| RMDD085 | 2011475 | EG25138464 | 38.6 | 39.3 | 0.7 | 1/2-DD | | 2.9 | 0.091 | 2025-05-07 | AHS |
| RMDD085 | 2011476 | EG25138464 | 39.3 | 40 | 0.7 | 1/2-DD | | 2.55 | 0.049 | 2025-05-07 | AHS |
| RMDD085 | 2011477 | EG25138464 | 40 | 41 | 1 | 1/2-DD | | 3.45 | 0.458 | 2025-05-07 | AHS |
| RMDD085 | 2011478 | EG25138464 | 41 | 42 | 1 | 1/2-DD | | 4.2 | 0.103 | 2025-05-07 | AHS |
| RMDD085 | 2011479 | EG25138464 | 42 | 43 | 1 | 1/2-DD | | 3.7 | 0.022 | 2025-05-07 | AHS |
| RMDD085 | 2011480 | EG25138464 | 43 | 44 | 1 | 1/2-DD | | 3.85 | 0.074 | 2025-05-07 | AHS |
| RMDD085 | 2011481 | EG25138464 | 44 | 45 | 1 | 1/2-DD | | 3.7 | 0.008 | 2025-05-07 | AHS |
| RMDD085 | 2011482 | EG25138464 | | | | FB | | 1 | 0.007 | 2025-05-07 | AHS |
| RMDD085 | 2011483 | EG25138464 | 45 | 46 | 1 | 1/2-DD | | 4.35 | 0.006 | 2025-05-07 | AHS |
| RMDD085 | 2011484 | EG25138464 | 46 | 47 | 1 | 1/2-DD | | 3.7 | 0.039 | 2025-05-07 | AHS |
| RMDD085 | 2011485 | EG25138464 | 47 | 48 | 1 | 1/2-DD | | 3.65 | 0.009 | 2025-05-07 | AHS |
| RMDD085 | 2011486 | EG25138464 | 48 | 49 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-07 | AHS |
| RMDD085 | 2011487 | EG25138464 | 49 | 49.6 | 0.6 | 1/2-DD | | 2.3 | <0.005 | 2025-05-08 | AHS |
| RMDD085 | 2011488 | EG25138464 | 49.6 | 50.6 | 1 | 1/4-DD | | 1.8 | 0.007 | 2025-05-08 | AHS |
| RMDD085 | 2011489 | EG25138464 | 49.6 | 50.6 | 1 | FD | 2011488 | 1.8 | 0.023 | 2025-05-08 | AHS |
| RMDD085 | 2011490 | EG25138464 | 49 | 49.6 | 0.6 | PD | 2011487 | | <0.005 | 2025-05-08 | AHS |
| RMDD085 | 2011491 | EG25138464 | | | | SD | CDN-GS-2Z | 0.1 | 2.35 | 2025-05-08 | AHS |
| RMDD085 | 2011492 | EG25138464 | 50.6 | 51.15 | 0.55 | 1/2-DD | | 1.85 | 0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011493 | EG25138464 | 51.15 | 51.7 | 0.55 | 1/2-DD | | 2.3 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011494 | EG25138464 | 51.7 | 52.5 | 0.8 | 1/2-DD | | 3.15 | 0.012 | 2025-05-09 | AHS |
| RMDD085 | 2011495 | EG25138464 | 52.5 | 53.5 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011496 | EG25138464 | 53.5 | 54.3 | 0.8 | 1/2-DD | | 2.05 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011497 | EG25138464 | 60.6 | 61.6 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-09 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD085 | 2011498 | EG25138464 | 61.6 | 62.55 | 0.95 | 1/2-DD | | 3.9 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011499 | EG25138464 | 62.55 | 63.35 | 0.8 | 1/2-DD | | 3.15 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011500 | EG25138464 | 63.35 | 64.15 | 0.8 | 1/2-DD | | 2.65 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011501 | EG25138464 | 64.15 | 64.9 | 0.75 | 1/2-DD | | 2.55 | 0.023 | 2025-05-09 | AHS |
| RMDD085 | 2011502 | EG25138464 | 64.9 | 65.7 | 0.8 | 1/2-DD | | 3.25 | 0.01 | 2025-05-09 | AHS |
| RMDD085 | 2011503 | EG25138464 | 65.7 | 66.35 | 0.65 | 1/2-DD | | 3 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011504 | EG25138464 | 66.35 | 66.95 | 0.6 | 1/2-DD | | 2.25 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011505 | EG25138464 | 66.95 | 67.9 | 0.95 | 1/2-DD | | 3.9 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011506 | EG25138464 | 67.9 | 68.8 | 0.9 | 1/2-DD | | 3.95 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011507 | EG25138464 | 68.8 | 69.5 | 0.7 | 1/2-DD | | 2.2 | 0.006 | 2025-05-09 | AHS |
| RMDD085 | 2011508 | EG25138464 | 69.5 | 69.9 | 0.4 | 1/2-DD | | 1.65 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011509 | EG25138464 | 69.9 | 70.3 | 0.4 | 1/2-DD | | 1.65 | 2.96 | 2025-05-09 | AHS |
| RMDD085 | 2011510 | EG25138464 | 70.3 | 71.2 | 0.9 | 1/2-DD | | 3.85 | 0.012 | 2025-05-09 | AHS |
| RMDD085 | 2011511 | EG25138464 | 71.2 | 72.1 | 0.9 | 1/2-DD | | 3.4 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011512 | EG25138464 | 72.1 | 72.45 | 0.35 | 1/2-DD | | 1.4 | 0.038 | 2025-05-09 | AHS |
| RMDD085 | 2011513 | EG25138464 | 72.45 | 72.95 | 0.5 | 1/2-DD | | 1.9 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011514 | EG25138464 | 72.95 | 73.55 | 0.6 | 1/2-DD | | 2.65 | 2.59 | 2025-05-09 | AHS |
| RMDD085 | 2011515 | EG25138464 | 73.55 | 74.35 | 0.8 | 1/2-DD | | 2.9 | 0.048 | 2025-05-09 | AHS |
| RMDD085 | 2011516 | EG25138464 | 74.35 | 75 | 0.65 | 1/2-DD | | 2.25 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011517 | EG25138464 | | | | FB | | 1 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011518 | EG25138464 | 75 | 76 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011519 | EG25138464 | 76 | 77 | 1 | 1/2-DD | | 3.7 | 0.009 | 2025-05-09 | AHS |
| RMDD085 | 2011520 | EG25138464 | 77 | 78 | 1 | 1/2-DD | | 3.95 | 0.009 | 2025-05-09 | AHS |
| RMDD085 | 2011521 | EG25138464 | 78 | 79 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011522 | EG25138464 | 79 | 80 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011523 | EG25138464 | 80 | 81 | 1 | 1/4-DD | | 2.5 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011524 | EG25138464 | 80 | 81 | 1 | FD | 2011523 | 2 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011525 | EG25138464 | 79 | 80 | 1 | PD | 2011522 | | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011526 | EG25138464 | | | | SD | CDN-GS-1P5T | 0.1 | 1.53 | 2025-05-09 | AHS |
| RMDD085 | 2011527 | EG25138464 | 81 | 82 | 1 | 1/2-DD | | 4.25 | 0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011528 | EG25138464 | 82 | 83 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011529 | EG25138464 | 83 | 84 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-09 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD085 | 2011530 | EG25138464 | 84 | 85 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011531 | EG25138464 | 85 | 86 | 1 | 1/2-DD | | 4.3 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011532 | EG25138464 | 86 | 87 | 1 | 1/2-DD | | 4.1 | 0.102 | 2025-05-09 | AHS |
| RMDD085 | 2011533 | EG25138464 | 87 | 88 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011534 | EG25138464 | 88 | 89 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011535 | EG25138464 | 89 | 90 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011536 | EG25138464 | 90 | 91 | 1 | 1/2-DD | | 4.5 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011537 | EG25138464 | 91 | 92 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011538 | EG25138464 | 92 | 93 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-09 | AHS |
| RMDD085 | 2011539 | EG25138464 | 93 | 94 | 1 | 1/2-DD | | 4.05 | 0.108 | 2025-05-09 | AHS |
| RMDD085 | 2011540 | EG25138464 | 94 | 95 | 1 | 1/2-DD | | 4.3 | 0.008 | 2025-05-09 | AHS |
| RMDD085 | 2011541 | EG25138464 | 95 | 96 | 1 | 1/2-DD | | 4.25 | 0.15 | 2025-05-09 | AHS |
| RMDD085 | 2011542 | EG25138464 | 96 | 97 | 1 | 1/2-DD | | 3.6 | 0.009 | 2025-05-09 | AHS |
| RMDD085 | 2011543 | EG25138464 | 97 | 98 | 1 | 1/2-DD | | 4.15 | 0.012 | 2025-05-09 | AHS |
| RMDD085 | 2011544 | EG25138464 | 98 | 99 | 1 | 1/2-DD | | 4.25 | 0.005 | 2025-05-09 | AHS |
| RMDD086 | 11036 | EG25146354 | 44 | 45 | 1 | 1/2-DD | | 3.65 | 0.009 | 2025-05-10 | MSZ |
| RMDD086 | 11037 | EG25146354 | 45 | 46 | 1 | 1/2-DD | | 3.7 | 0.013 | 2025-05-10 | MSZ |
| RMDD086 | 11038 | EG25146354 | 46 | 47 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-05-10 | MSZ |
| RMDD086 | 11039 | EG25146354 | 47 | 48 | 1 | 1/2-DD | | 3.65 | 0.039 | 2025-05-10 | MSZ |
| RMDD086 | 11040 | EG25146354 | 48 | 49 | 1 | 1/2-DD | | 3.75 | 0.08 | 2025-05-10 | MSZ |
| RMDD086 | 11041 | EG25146354 | 49 | 49.7 | 0.7 | 1/2-DD | | 2.9 | 0.391 | 2025-05-10 | MSZ |
| RMDD086 | 11042 | EG25146354 | 49.7 | 50.1 | 0.4 | 1/2-DD | | 1.6 | 0.084 | 2025-05-10 | MSZ |
| RMDD086 | 11043 | EG25146354 | 50.1 | 50.8 | 0.7 | 1/2-DD | | 2.95 | 0.252 | 2025-05-10 | MSZ |
| RMDD086 | 11044 | EG25146354 | 50.8 | 51.6 | 0.8 | 1/2-DD | | 3.1 | 0.213 | 2025-05-10 | MSZ |
| RMDD086 | 11045 | EG25146354 | 51.6 | 52.3 | 0.7 | 1/4-DD | | 1.3 | 0.76 | 2025-05-10 | MSZ |
| RMDD086 | 11046 | EG25146354 | 51.6 | 52.3 | 0.7 | FD | 11045 | 1.2 | 0.484 | 2025-05-10 | MSZ |
| RMDD086 | 11047 | EG25146354 | 50.8 | 51.6 | 0.8 | PD | 11044 | | 0.39 | 2025-05-10 | MSZ |
| RMDD086 | 11048 | EG25146354 | | | | SD | CDN-GS-1P5T | 0.1 | 1.71 | 2025-05-10 | MSZ |
| RMDD086 | 11049 | EG25146354 | 52.3 | 53 | 0.7 | 1/2-DD | | 2.65 | 0.957 | 2025-05-10 | MSZ |
| RMDD086 | 11050 | EG25146354 | 53 | 54 | 1 | 1/2-DD | | 3.95 | 1.29 | 2025-05-10 | MSZ |
| RMDD086 | 11051 | EG25146354 | | | | FB | | 1 | <0.005 | 2025-05-10 | MSZ |
| RMDD086 | 11052 | EG25146354 | 54 | 54.8 | 0.8 | 1/2-DD | | 2.8 | 2.08 | 2025-05-10 | MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD086 | 11053 | EG25146354 | 54.8 | 55.45 | 0.65 | 1/2-DD | | 2.45 | 0.499 | 2025-05-10 | MSZ |
| RMDD086 | 11054 | EG25146354 | 55.45 | 56.1 | 0.65 | 1/2-DD | | 2.5 | 1.13 | 2025-05-10 | MSZ |
| RMDD086 | 11055 | EG25146354 | 56.1 | 57 | 0.9 | 1/2-DD | | 3.55 | 0.052 | 2025-05-10 | MSZ |
| RMDD086 | 11056 | EG25146354 | 57 | 58 | 1 | 1/2-DD | | 4.15 | 0.034 | 2025-05-10 | MSZ |
| RMDD086 | 11057 | EG25146354 | 58 | 59 | 1 | 1/2-DD | | 3.5 | 0.369 | 2025-05-10 | MSZ |
| RMDD086 | 11058 | EG25146354 | 59 | 60 | 1 | 1/2-DD | | 3.55 | 1.17 | 2025-05-10 | MSZ |
| RMDD086 | 11059 | EG25146354 | 60 | 61 | 1 | 1/2-DD | | 3.6 | 0.72 | 2025-05-10 | MSZ |
| RMDD086 | 11060 | EG25146354 | 61 | 62 | 1 | 1/2-DD | | 3.75 | 0.176 | 2025-05-11 | MSZ |
| RMDD086 | 11061 | EG25146354 | 62 | 63 | 1 | 1/2-DD | | 3.7 | 0.022 | 2025-05-11 | MSZ |
| RMDD086 | 11062 | EG25146354 | 63 | 64 | 1 | 1/2-DD | | 3.8 | 0.041 | 2025-05-11 | MSZ |
| RMDD086 | 11063 | EG25146354 | 64 | 65 | 1 | 1/2-DD | | 3.55 | 0.832 | 2025-05-11 | MSZ |
| RMDD086 | 11064 | EG25146354 | 65 | 66 | 1 | 1/2-DD | | 3.6 | 0.397 | 2025-05-11 | MSZ |
| RMDD086 | 11065 | EG25146354 | 66 | 67 | 1 | 1/2-DD | | 3.65 | 0.037 | 2025-05-11 | MSZ |
| RMDD086 | 11066 | EG25146354 | 67 | 68 | 1 | 1/2-DD | | 3.6 | 0.008 | 2025-05-11 | MSZ |
| RMDD086 | 11067 | EG25146354 | 68 | 69 | 1 | 1/2-DD | | 3.6 | 0.039 | 2025-05-11 | MSZ |
| RMDD086 | 11068 | EG25146354 | 69 | 70 | 1 | 1/2-DD | | 3.7 | 0.011 | 2025-05-11 | MSZ |
| RMDD086 | 11069 | EG25146354 | 70 | 71 | 1 | 1/2-DD | | 3.75 | 0.008 | 2025-05-11 | MSZ |
| RMDD086 | 11070 | EG25146354 | 71 | 72 | 1 | 1/2-DD | | 4.4 | 0.008 | 2025-05-11 | MSZ |
| RMDD086 | 11071 | EG25146354 | 72 | 73 | 1 | 1/2-DD | | 4.4 | 0.012 | 2025-05-11 | MSZ |
| RMDD086 | 11072 | EG25146354 | 73 | 74 | 1 | 1/4-DD | | 2.1 | 0.047 | 2025-05-11 | MSZ |
| RMDD086 | 11073 | EG25146354 | 73 | 74 | 1 | FD | 11072 | 2 | 0.111 | 2025-05-11 | MSZ |
| RMDD086 | 11074 | EG25146354 | 72 | 73 | 1 | PD | 11071 | | 0.019 | 2025-05-11 | MSZ |
| RMDD086 | 11075 | EG25146354 | | | | SD | CDN-GS-2Z | 0.1 | 2.31 | 2025-05-11 | MSZ |
| RMDD086 | 11076 | EG25146354 | 74 | 74.75 | 0.75 | 1/2-DD | | 2.75 | 0.027 | 2025-05-11 | MSZ |
| RMDD086 | 11077 | EG25146354 | 74.75 | 75.4 | 0.65 | 1/2-DD | | 3 | 0.039 | 2025-05-11 | MSZ |
| RMDD086 | 11078 | EG25146354 | 75.4 | 76.4 | 1 | 1/2-DD | | 3.7 | 0.04 | 2025-05-11 | MSZ |
| RMDD086 | 11079 | EG25146354 | 76.4 | 77.4 | 1 | 1/2-DD | | 3.75 | 0.062 | 2025-05-11 | MSZ |
| RMDD086 | 11080 | EG25146354 | 77.4 | 78.2 | 0.8 | 1/2-DD | | 3.4 | 0.015 | 2025-05-11 | MSZ |
| RMDD086 | 11081 | EG25146354 | 78.2 | 79 | 0.8 | 1/2-DD | | 3 | 0.012 | 2025-05-11 | MSZ |
| RMDD086 | 11082 | EG25146354 | 79 | 80 | 1 | 1/2-DD | | 3.4 | 0.009 | 2025-05-11 | MSZ |
| RMDD086 | 11083 | EG25146354 | | | | FB | | 1 | 0.007 | 2025-05-11 | MSZ |
| RMDD086 | 11084 | EG25146354 | 80 | 81 | 1 | 1/2-DD | | 3.7 | 0.008 | 2025-05-12 | MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD086 | 11085 | EG25146354 | 81 | 82 | 1 | 1/2-DD | | 3.55 | 0.006 | 2025-05-12 | MSZ |
| RMDD086 | 11086 | EG25146354 | 82 | 83 | 1 | 1/2-DD | | 3.6 | 0.008 | 2025-05-12 | MSZ |
| RMDD086 | 11087 | EG25146354 | 83 | 84 | 1 | 1/2-DD | | 3.45 | 0.016 | 2025-05-12 | MSZ |
| RMDD086 | 11088 | EG25146354 | 84 | 85 | 1 | 1/2-DD | | 3.5 | 0.029 | 2025-05-12 | MSZ |
| RMDD086 | 11089 | EG25146354 | 85 | 86 | 1 | 1/2-DD | | 3.55 | 0.008 | 2025-05-12 | MSZ |
| RMDD086 | 11090 | EG25146354 | 86 | 87 | 1 | 1/2-DD | | 3.4 | 0.017 | 2025-05-12 | MSZ |
| RMDD086 | 11091 | EG25146354 | 87 | 88 | 1 | 1/2-DD | | 3.7 | 0.007 | 2025-05-12 | MSZ |
| RMDD086 | 11092 | EG25146354 | 88 | 89 | 1 | 1/2-DD | | 3.55 | 0.008 | 2025-05-12 | MSZ |
| RMDD086 | 11093 | EG25146354 | 89 | 90 | 1 | 1/2-DD | | 3.8 | 0.008 | 2025-05-12 | MSZ |
| RMDD086 | 11094 | EG25146354 | 90 | 91 | 1 | 1/2-DD | | 4.15 | 0.019 | 2025-05-12 | MSZ |
| RMDD086 | 11095 | EG25146354 | 91 | 92 | 1 | 1/2-DD | | 3.5 | 0.006 | 2025-05-12 | MSZ |
| RMDD086 | 11096 | EG25146354 | 92 | 93 | 1 | 1/2-DD | | 4.45 | 0.009 | 2025-05-12 | MSZ |
| RMDD086 | 11097 | EG25146354 | 93 | 94 | 1 | 1/2-DD | | 3.75 | 0.009 | 2025-05-12 | MSZ |
| RMDD086 | 11098 | EG25146354 | 94 | 95 | 1 | 1/2-DD | | 3.9 | 0.007 | 2025-05-12 | MSZ |
| RMDD086 | 11099 | EG25146354 | 95 | 96 | 1 | 1/2-DD | | 4.1 | 0.008 | 2025-05-11 | MSZ |
| RMDD086 | 11100 | EG25146354 | 96 | 97 | 1 | 1/2-DD | | 3.95 | 0.009 | 2025-05-12 | MSZ |
| RMDD086 | 11101 | EG25146354 | 97 | 98 | 1 | 1/2-DD | | 3.85 | 0.008 | 2025-05-12 | MSZ |
| RMDD086 | 11102 | EG25146354 | 98 | 99 | 1 | 1/2-DD | | 3.85 | 0.006 | 2025-05-12 | MSZ |
| RMDD086 | 11103 | EG25146354 | 99 | 100 | 1 | 1/2-DD | | 4 | 0.006 | 2025-05-12 | MSZ |
| RMDD086 | 11104 | EG25146354 | 100 | 101 | 1 | 1/2-DD | | 3.6 | 0.024 | 2025-05-12 | MSZ |
| RMDD086 | 11105 | EG25146354 | 101 | 102 | 1 | 1/4-DD | | 1.6 | 0.013 | 2025-05-12 | MSZ |
| RMDD086 | 11106 | EG25146354 | 101 | 102 | 1 | FD | 11105 | 1.7 | 0.006 | 2025-05-12 | MSZ |
| RMDD086 | 11107 | EG25146354 | 100 | 101 | 1 | PD | 11104 | | 0.013 | 2025-05-12 | MSZ |
| RMDD086 | 11108 | EG25146354 | | | | SD | CDN-GS-P8H | 0.1 | 0.787 | 2025-05-12 | MSZ |
| RMDD086 | 11109 | EG25146354 | 102 | 102.55 | 0.55 | 1/2-DD | | 1.95 | <0.005 | 2025-05-12 | MSZ |
| RMDD086 | 11110 | EG25146354 | 102.55 | 103.55 | 1 | 1/2-DD | | 3.25 | 0.02 | 2025-05-12 | MSZ |
| RMDD086 | 11111 | EG25146354 | 103.55 | 104.1 | 0.55 | 1/2-DD | | 2.9 | <0.005 | 2025-05-12 | MSZ |
| RMDD086 | 11112 | EG25146354 | 104.1 | 104.65 | 0.55 | 1/2-DD | | 2.2 | <0.005 | 2025-05-12 | MSZ |
| RMDD086 | 11113 | EG25146354 | 104.65 | 105.3 | 0.65 | 1/2-DD | | 2.35 | 0.007 | 2025-05-12 | MSZ |
| RMDD086 | 11114 | EG25146354 | 105.3 | 106 | 0.7 | 1/2-DD | | 2.55 | 0.006 | 2025-05-12 | MSZ |
| RMDD086 | 11115 | EG25146354 | 106 | 106.55 | 0.55 | 1/2-DD | | 1.85 | 0.007 | 2025-05-12 | MSZ |
| RMDD086 | 11116 | EG25146354 | 106.55 | 107 | 0.45 | 1/2-DD | | 1.6 | 0.007 | 2025-05-13 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD086 | 11117 | EG25146354 | 107 | 108 | 1 | 1/2-DD | | 4 | 0.005 | 2025-05-13 | MAH |
| RMDD086 | 11118 | EG25146354 | 108 | 109 | 1 | 1/2-DD | | 3.7 | 0.013 | 2025-05-13 | MAH |
| RMDD086 | 11119 | EG25146354 | 109 | 110 | 1 | 1/2-DD | | 3.7 | 0.011 | 2025-05-13 | MAH |
| RMDD086 | 11120 | EG25146354 | 110 | 110.8 | 0.8 | 1/2-DD | | 4 | 0.006 | 2025-05-13 | MAH |
| RMDD086 | 11121 | EG25146354 | 110.8 | 111.8 | 1 | 1/2-DD | | 3.2 | 0.212 | 2025-05-13 | MAH |
| RMDD086 | 11122 | EG25146354 | 111.8 | 112.8 | 1 | 1/2-DD | | 3.6 | 0.219 | 2025-05-13 | MAH |
| RMDD086 | 11123 | EG25146354 | | | | FB | | 1 | 0.006 | 2025-05-13 | MAH |
| RMDD086 | 11124 | EG25146354 | 112.8 | 113.4 | 0.6 | 1/2-DD | | 1.75 | 0.01 | 2025-05-13 | MAH |
| RMDD086 | 11125 | EG25146354 | 113.4 | 114 | 0.6 | 1/2-DD | | 2 | 0.008 | 2025-05-13 | MAH |
| RMDD086 | 11126 | EG25146354 | 114 | 115 | 1 | 1/2-DD | | 3.15 | 0.005 | 2025-05-13 | MAH |
| RMDD086 | 11127 | EG25146354 | 115 | 116.4 | 1.4 | 1/2-DD | | 4.05 | 0.02 | 2025-05-13 | MAH |
| RMDD086 | 11128 | EG25146354 | 116.4 | 117 | 0.6 | 1/2-DD | | 2.1 | 0.016 | 2025-05-13 | MAH |
| RMDD086 | 11129 | EG25146354 | 117 | 117.7 | 0.7 | 1/2-DD | | 2.3 | 0.046 | 2025-05-13 | MAH |
| RMDD086 | 11130 | EG25146354 | 117.7 | 118.4 | 0.7 | 1/2-DD | | 2.2 | 0.006 | 2025-05-13 | MAH |
| RMDD086 | 11131 | EG25146354 | 118.4 | 119.1 | 0.7 | 1/2-DD | | 2.4 | 0.005 | 2025-05-13 | MAH |
| RMDD086 | 11132 | EG25146354 | 119.1 | 119.8 | 0.7 | 1/2-DD | | 2.6 | 0.018 | 2025-05-13 | MAH |
| RMDD086 | 11133 | EG25146354 | 119.8 | 120.65 | 0.85 | 1/2-DD | | 2.3 | 0.018 | 2025-05-13 | MAH |
| RMDD086 | 11134 | EG25146354 | 120.65 | 121.65 | 1 | 1/2-DD | | 3.95 | 0.009 | 2025-05-13 | MAH |
| RMDD086 | 11135 | EG25146354 | 121.65 | 122.65 | 1 | 1/2-DD | | 2.6 | 0.044 | 2025-05-13 | MAH |
| RMDD086 | 11136 | EG25146354 | 122.65 | 123.7 | 1.05 | 1/2-DD | | 3.15 | 0.005 | 2025-05-13 | MAH |
| RMDD087 | 2011545 | EG25138464 | 3 | 4 | 1 | 1/2-DD | | 3.6 | 0.189 | 2025-05-10 | MAH |
| RMDD087 | 2011546 | EG25138464 | 4 | 5 | 1 | 1/2-DD | | 3.4 | 0.062 | 2025-05-10 | MAH |
| RMDD087 | 2011547 | EG25138464 | 5 | 6 | 1 | 1/2-DD | | 3.7 | 0.011 | 2025-05-10 | MAH |
| RMDD087 | 2011548 | EG25138464 | 6 | 7 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-10 | MAH |
| RMDD087 | 2011549 | EG25138464 | 7 | 8 | 1 | 1/2-DD | | 3.55 | 0.011 | 2025-05-10 | MAH |
| RMDD087 | 2011550 | EG25138464 | 8 | 9 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-10 | MAH |
| RMDD087 | 2011551 | EG25138464 | 9 | 10 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-10 | MAH |
| RMDD087 | 2011552 | EG25138464 | 10 | 11 | 1 | 1/2-DD | | 3.45 | 0.025 | 2025-05-10 | MAH |
| RMDD087 | 2011553 | EG25138464 | 11 | 12 | 1 | 1/2-DD | | 3.45 | 0.022 | 2025-05-10 | MAH |
| RMDD087 | 2011554 | EG25138464 | 12 | 13 | 1 | 1/2-DD | | 3.9 | 0.008 | 2025-05-10 | MAH |
| RMDD087 | 2011555 | EG25138464 | 13 | 14 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-10 | MAH |
| RMDD087 | 2011556 | EG25138464 | 14 | 15 | 1 | 1/2-DD | | 3.6 | 0.006 | 2025-05-10 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD087 | 2011557 | EG25138464 | 15 | 16 | 1 | 1/2-DD | | 4.1 | 0.006 | 2025-05-10 | MAH |
| RMDD087 | 2011558 | EG25138464 | 16 | 17 | 1 | 1/2-DD | | 3.65 | 0.006 | 2025-05-10 | MAH |
| RMDD087 | 2011559 | EG25138464 | 17 | 18 | 1 | 1/2-DD | | 3.85 | 0.005 | 2025-05-10 | MAH |
| RMDD087 | 2011560 | EG25138464 | 18 | 20 | 2 | 1/2-DD | | 3.8 | 0.027 | 2025-05-10 | MAH |
| RMDD087 | 2011561 | EG25138464 | 20 | 21.25 | 1.25 | 1/2-DD | | 4.95 | 0.664 | 2025-05-10 | MAH |
| RMDD087 | 2011562 | EG25138464 | | | | FB | | 1 | <0.005 | 2025-05-10 | MAH |
| RMDD087 | 2011563 | EG25138464 | 21.25 | 21.8 | 0.55 | 1/2-DD | | 1.45 | 0.026 | 2025-05-10 | MAH |
| RMDD087 | 2011564 | EG25138464 | 21.8 | 22.3 | 0.5 | 1/2-DD | | 1.6 | 0.478 | 2025-05-10 | MAH |
| RMDD087 | 2011565 | EG25138464 | 22.3 | 23.2 | 0.9 | 1/2-DD | | 3.6 | 0.044 | 2025-05-10 | MAH |
| RMDD087 | 2011566 | EG25138464 | 23.2 | 24 | 0.8 | 1/4 DD | | 1.2 | 0.767 | 2025-05-10 | MAH |
| RMDD087 | 2011567 | EG25138464 | 23.2 | 24 | 0.8 | FD | 2011566 | 1.2 | 4.05 | 2025-05-10 | MAH |
| RMDD087 | 2011568 | EG25138464 | 24 | 24.7 | 0.7 | 1/2-DD | | 1.9 | 0.323 | 2025-05-10 | MAH |
| RMDD087 | 2011569 | EG25138464 | 24.7 | 25.4 | 0.7 | 1/2-DD | | 2.8 | 0.255 | 2025-05-10 | MAH |
| RMDD087 | 2011570 | EG25138464 | 24.7 | 25.4 | 0.7 | PD | 2011569 | | 0.245 | 2025-05-10 | MAH |
| RMDD087 | 2011571 | EG25138464 | | | | SD | CDN-GS-5Y | 0.1 | 5.14 | 2025-05-10 | MAH |
| RMDD087 | 2011572 | EG25138464 | 25.4 | 26 | 0.6 | 1/2-DD | | 2.15 | 0.124 | 2025-05-10 | MAH |
| RMDD087 | 2011573 | EG25138464 | 26 | 27 | 1 | 1/2-DD | | 3.95 | 0.866 | 2025-05-10 | MAH |
| RMDD087 | 2011574 | EG25138464 | | | | FB | | 1 | <0.005 | 2025-05-10 | MAH |
| RMDD087 | 2011575 | EG25138464 | 27 | 28 | 1 | 1/2-DD | | 3.75 | 0.199 | 2025-05-10 | MAH |
| RMDD087 | 2011576 | EG25138464 | 28 | 29 | 1 | 1/2-DD | | 4 | 0.183 | 2025-05-10 | MAH |
| RMDD087 | 2011577 | EG25138464 | 29 | 30 | 1 | 1/2-DD | | 3.85 | 0.375 | 2025-05-10 | MAH |
| RMDD087 | 2011578 | EG25138464 | 30 | 31 | 1 | 1/2-DD | | 3.85 | 1.18 | 2025-05-10 | MAH |
| RMDD087 | 2011579 | EG25138464 | 31 | 32 | 1 | 1/2-DD | | 2.9 | 57.8 | 2025-05-10 | MAH |
| RMDD087 | 2011580 | EG25138464 | 32 | 33 | 1 | 1/2-DD | | 3.15 | 22.7 | 2025-05-11 | AHS |
| RMDD087 | 2011581 | EG25138464 | 33 | 34 | 1 | 1/2-DD | | 2.85 | 5.47 | 2025-05-11 | AHS |
| RMDD087 | 2011582 | EG25138464 | 34 | 35 | 1 | 1/2-DD | | 3.25 | 1.2 | 2025-05-11 | AHS |
| RMDD087 | 2011583 | EG25138464 | 35 | 36 | 1 | 1/2-DD | | 2.85 | 0.16 | 2025-05-11 | AHS |
| RMDD087 | 2011584 | EG25138464 | 36 | 37 | 1 | 1/2-DD | | 3.3 | 1.985 | 2025-05-11 | AHS |
| RMDD087 | 2011585 | EG25138464 | 37 | 38 | 1 | 1/2-DD | | 3.35 | 0.189 | 2025-05-11 | AHS |
| RMDD087 | 2011586 | EG25138464 | 38 | 39 | 1 | 1/2-DD | | 3.7 | 0.04 | 2025-05-11 | AHS |
| RMDD087 | 2011587 | EG25138464 | 39 | 40 | 1 | 1/2-DD | | 3.7 | 0.009 | 2025-05-11 | AHS |
| RMDD087 | 2011588 | EG25138464 | 40 | 41 | 1 | 1/4 DD | | 1.65 | 0.008 | 2025-05-11 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD087 | 2011589 | EG25138464 | 40 | 41 | 1 | FD | 2011588 | 1.6 | 0.01 | 2025-05-11 | AHS |
| RMDD087 | 2011590 | EG25138464 | 39 | 40 | 1 | PD | 2011587 | | 0.012 | 2025-05-11 | AHS |
| RMDD087 | 2011591 | EG25138464 | | | | SD | CDN-GS-2Z | 0.1 | 2.36 | 2025-05-11 | AHS |
| RMDD087 | 2011592 | EG25138464 | 41 | 42 | 1 | 1/2-DD | | 4.3 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011593 | EG25138464 | 42 | 43 | 1 | 1/2-DD | | 3.55 | 0.013 | 2025-05-11 | AHS |
| RMDD087 | 2011594 | EG25138464 | 43 | 44 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011595 | EG25138464 | 44 | 45 | 1 | 1/2-DD | | 4.25 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011596 | EG25138464 | 45 | 46 | 1 | 1/2-DD | | 4.05 | 0.01 | 2025-05-11 | AHS |
| RMDD087 | 2011597 | EG25138464 | 46 | 47 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011598 | EG25138464 | 47 | 48 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011599 | EG25138464 | 53 | 54 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011600 | EG25138464 | 54 | 55 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011601 | EG25138464 | 55 | 56 | 1 | 1/2-DD | | 3.55 | 0.009 | 2025-05-11 | AHS |
| RMDD087 | 2011602 | EG25138464 | 56 | 57 | 1 | 1/2-DD | | 3 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011603 | EG25138464 | 57 | 58 | 1 | 1/2-DD | | 3.7 | 0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011604 | EG25138464 | | | | FB | | 1 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011605 | EG25138464 | 58 | 59 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-11 | AHS |
| RMDD087 | 2011606 | EG25138464 | 59 | 60 | 1 | 1/2-DD | | 3.75 | 0.011 | 2025-05-11 | AHS |
| RMDD087 | 2011607 | EG25138464 | 60 | 61 | 1 | 1/2-DD | | 3.95 | 0.101 | 2025-05-11 | AHS |
| RMDD087 | 2011608 | EG25138464 | 61 | 62 | 1 | 1/2-DD | | 3.6 | 0.014 | 2025-05-12 | AHS |
| RMDD087 | 2011609 | EG25138464 | 62 | 63 | 1 | 1/2-DD | | 4.6 | 0.02 | 2025-05-12 | AHS |
| RMDD087 | 2011610 | EG25138464 | 63 | 64 | 1 | 1/2-DD | | 3.6 | 0.053 | 2025-05-12 | AHS |
| RMDD087 | 2011611 | EG25138464 | 64 | 65 | 1 | 1/2-DD | | 3.85 | 0.041 | 2025-05-11 | AHS |
| RMDD087 | 2011612 | EG25138464 | 65 | 66 | 1 | 1/2-DD | | 3.6 | 16.8 | 2025-05-11 | AHS |
| RMDD087 | 2011613 | EG25138464 | 66 | 67 | 1 | 1/2-DD | | 3.8 | 2.46 | 2025-05-11 | AHS |
| RMDD087 | 2011614 | EG25138464 | 67 | 68 | 1 | 1/2-DD | | 3.95 | 0.306 | 2025-05-11 | AHS |
| RMDD087 | 2011615 | EG25138464 | 74 | 74.6 | 0.6 | 1/2-DD | | 2.75 | 0.032 | 2025-05-12 | AHS |
| RMDD087 | 2011616 | EG25138464 | 74.6 | 75.55 | 0.95 | 1/2-DD | | 3.3 | 57.2 | 2025-05-12 | AHS |
| RMDD087 | 2011617 | EG25138464 | 75.55 | 76.3 | 0.75 | 1/2-DD | | 3 | 0.14 | 2025-05-12 | AHS |
| RMDD087 | 2011618 | EG25138464 | 76.3 | 77 | 0.7 | 1/2-DD | | 2.85 | 0.266 | 2025-05-12 | AHS |
| RMDD087 | 2011619 | EG25138464 | 77 | 78 | 1 | 1/2-DD | | 4.15 | 0.039 | 2025-05-12 | AHS |
| RMDD087 | 2011620 | EG25138464 | 78 | 79 | 1 | 1/2-DD | | 3.3 | 0.01 | 2025-05-11 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD087 | 2011621 | EG25138464 | 79 | 80 | 1 | 1/2-DD | | 3.7 | 0.006 | 2025-05-12 | AHS |
| RMDD088 | 2011622 | EG25146354 | 23.6 | 24.5 | 0.9 | 1/2-DD | | 3 | 0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011623 | EG25146354 | 24.5 | 25.5 | 1 | 1/2-DD | | 3.85 | 0.022 | 2025-05-14 | AHS |
| RMDD088 | 2011624 | EG25146354 | 25.5 | 26.5 | 1 | 1/2-DD | | 3.35 | 0.008 | 2025-05-14 | AHS |
| RMDD088 | 2011625 | EG25146354 | 26.5 | 27.5 | 1 | 1/2-DD | | 3.75 | 0.009 | 2025-05-14 | AHS |
| RMDD088 | 2011626 | EG25146354 | 27.5 | 28.5 | 1 | 1/2-DD | | 3.8 | 0.027 | 2025-05-14 | AHS |
| RMDD088 | 2011627 | EG25146354 | 28.5 | 29.5 | 1 | 1/2-DD | | 3.4 | 0.085 | 2025-05-14 | AHS |
| RMDD088 | 2011628 | EG25146354 | | | | FB | | 1 | 0.007 | 2025-05-14 | AHS |
| RMDD088 | 2011629 | EG25146354 | 29.5 | 30.5 | 1 | 1/2-DD | | 4.25 | 0.025 | 2025-05-14 | AHS |
| RMDD088 | 2011630 | EG25146354 | 30.5 | 31.5 | 1 | 1/2-DD | | 3.2 | 0.037 | 2025-05-14 | AHS |
| RMDD088 | 2011631 | EG25146354 | 31.5 | 32.5 | 1 | 1/2-DD | | 3.2 | 0.014 | 2025-05-14 | AHS |
| RMDD088 | 2011632 | EG25146354 | 32.5 | 33.5 | 1 | 1/2-DD | | 3.45 | 0.006 | 2025-05-14 | AHS |
| RMDD088 | 2011633 | EG25146354 | 33.5 | 34.5 | 1 | 1/2-DD | | 3.5 | 0.011 | 2025-05-14 | AHS |
| RMDD088 | 2011634 | EG25146354 | 34.5 | 35.5 | 1 | 1/4 DD | | 1.55 | 0.02 | 2025-05-14 | AHS |
| RMDD088 | 2011635 | EG25146354 | 34.5 | 35.5 | 1 | FD | 2011634 | 1.55 | 0.014 | 2025-05-14 | AHS |
| RMDD088 | 2011636 | EG25146354 | 33.5 | 34.5 | 1 | PD | 2011633 | | 0.02 | 2025-05-14 | AHS |
| RMDD088 | 2011637 | EG25146354 | | | | SD | CDN-GS-5Y | 0.1 | 4.75 | 2025-05-14 | AHS |
| RMDD088 | 2011638 | EG25146354 | 49.45 | 50.5 | 1.05 | 1/2-DD | | 3.7 | 0.021 | 2025-05-14 | AHS |
| RMDD088 | 2011639 | EG25146354 | 50.5 | 51.5 | 1 | 1/2-DD | | 3.15 | 0.019 | 2025-05-14 | AHS |
| RMDD088 | 2011640 | EG25146354 | 51.5 | 52.5 | 1 | 1/2-DD | | 2.95 | 0.056 | 2025-05-14 | AHS |
| RMDD088 | 2011641 | EG25146354 | 52.5 | 53.5 | 1 | 1/2-DD | | 3.55 | 0.016 | 2025-05-14 | AHS |
| RMDD088 | 2011642 | EG25146354 | 53.5 | 54.5 | 1 | 1/2-DD | | 3.6 | 0.012 | 2025-05-14 | AHS |
| RMDD088 | 2011643 | EG25146354 | 54.5 | 55.5 | 1 | 1/2-DD | | 3.6 | 0.008 | 2025-05-14 | AHS |
| RMDD088 | 2011644 | EG25146354 | 55.5 | 56.5 | 1 | 1/2-DD | | 3.55 | 0.27 | 2025-05-14 | AHS |
| RMDD088 | 2011645 | EG25146354 | 56.5 | 57.5 | 1 | 1/2-DD | | 3.4 | 0.014 | 2025-05-14 | AHS |
| RMDD088 | 2011646 | EG25146354 | 57.5 | 58 | 0.5 | 1/2-DD | | 2.2 | 0.006 | 2025-05-14 | AHS |
| RMDD088 | 2011647 | EG25146354 | 58 | 59 | 1 | 1/2-DD | | 3.6 | 0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011648 | EG25146354 | 59 | 60 | 1 | 1/2-DD | | 3.4 | 0.008 | 2025-05-14 | AHS |
| RMDD088 | 2011649 | EG25146354 | 60 | 61 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011650 | EG25146354 | | | | FB | | 1 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011651 | EG25146354 | 61 | 62 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011652 | EG25146354 | 62 | 63 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-14 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD088 | 2011653 | EG25146354 | 63 | 64 | 1 | 1/2-DD | | 4.3 | 0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011654 | EG25146354 | 64 | 65 | 1 | 1/2-DD | | 3.35 | 0.006 | 2025-05-14 | AHS |
| RMDD088 | 2011655 | EG25146354 | 65 | 66 | 1 | 1/2-DD | | 4 | 0.116 | 2025-05-14 | AHS |
| RMDD088 | 2011656 | EG25146354 | 66 | 67 | 1 | 1/2-DD | | 4.05 | 0.008 | 2025-05-14 | AHS |
| RMDD088 | 2011657 | EG25146354 | 67 | 68 | 1 | 1/2-DD | | 4 | 0.006 | 2025-05-14 | AHS |
| RMDD088 | 2011658 | EG25146354 | 68 | 69 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011659 | EG25146354 | 69 | 70 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011660 | EG25146354 | 70 | 71 | 1 | 1/2-DD | | 4.35 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011661 | EG25146354 | 71 | 72 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011662 | EG25146354 | 72 | 73 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011663 | EG25146354 | 73 | 74 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-14 | AHS |
| RMDD088 | 2011664 | EG25146354 | 74 | 75 | 1 | 1/4 DD | | 1.95 | 0.047 | 2025-05-14 | AHS |
| RMDD088 | 2011665 | EG25146354 | 74 | 75 | 1 | FD | 2011664 | 1.95 | 0.536 | 2025-05-14 | AHS |
| RMDD088 | 2011666 | EG25146354 | 73 | 74 | 1 | PD | 2011663 | | 0.007 | 2025-05-14 | AHS |
| RMDD088 | 2011667 | EG25146354 | | | | SD | CDN-GS-1P5T | 0.1 | 1.755 | 2025-05-14 | AHS |
| RMDD088 | 2011668 | EG25146354 | 75 | 76 | 1 | 1/2-DD | | 3.65 | 0.02 | 2025-05-14 | AHS |
| RMDD088 | 2011669 | EG25146354 | 76 | 77 | 1 | 1/2-DD | | 4.05 | 12.75 | 2025-05-14 | AHS |
| RMDD088 | 2011670 | EG25146354 | 77 | 78 | 1 | 1/2-DD | | 3.7 | 0.024 | 2025-05-15 | MAH |
| RMDD088 | 2011671 | EG25146354 | 78 | 79 | 1 | 1/2-DD | | 3.75 | 0.006 | 2025-05-15 | MAH |
| RMDD088 | 2011672 | EG25146354 | 79 | 80 | 1 | 1/2-DD | | 3.35 | 0.005 | 2025-05-15 | MAH |
| RMDD088 | 2011673 | EG25146354 | 80 | 81 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-15 | MAH |
| RMDD088 | 2011674 | EG25146354 | 81 | 82 | 1 | 1/2-DD | | 3.7 | 0.005 | 2025-05-15 | MAH |
| RMDD088 | 2011675 | EG25146354 | 82 | 83 | 1 | 1/2-DD | | 4.1 | 0.007 | 2025-05-15 | MAH |
| RMDD088 | 2011676 | EG25146354 | 83 | 84 | 1 | 1/2-DD | | 3.3 | 0.029 | 2025-05-15 | MAH |
| RMDD088 | 2011677 | EG25146354 | 84 | 85 | 1 | 1/2-DD | | 3.9 | 0.005 | 2025-05-15 | MAH |
| RMDD088 | 2011678 | EG25146354 | 85 | 86 | 1 | 1/2-DD | | 3.45 | 0.01 | 2025-05-15 | MAH |
| RMDD088 | 2011679 | EG25146354 | 86 | 87 | 1 | 1/2-DD | | 3.4 | 0.568 | 2025-05-15 | MAH |
| RMDD088 | 2011680 | EG25146354 | 87 | 88 | 1 | 1/2-DD | | 4.2 | 0.038 | 2025-05-15 | MAH |
| RMDD088 | 2011681 | EG25146354 | 88 | 89 | 1 | 1/2-DD | | 3.6 | 0.017 | 2025-05-15 | MAH |
| RMDD088 | 2011682 | EG25146354 | 89 | 90 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-15 | MAH |
| RMDD088 | 2011683 | EG25146354 | 90 | 91 | 1 | 1/2-DD | | 3.5 | 0.006 | 2025-05-15 | MAH |
| RMDD088 | 2011684 | EG25146354 | 91 | 91.9 | 0.9 | 1/2-DD | | 3.3 | <0.005 | 2025-05-15 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD088 | 2011685 | EG25146354 | 91.9 | 93 | 1.1 | 1/2-DD | | 3.6 | 1.65 | 2025-05-15 | MAH |
| RMDD088 | 2011686 | EG25146354 | 93 | 94 | 1 | 1/2-DD | | 3.55 | 0.026 | 2025-05-15 | MAH |
| RMDD088 | 2011687 | EG25146354 | 94 | 94.7 | 0.7 | 1/2-DD | | 2.65 | 0.036 | 2025-05-15 | MAH |
| RMDD088 | 2011688 | EG25146354 | 94.7 | 95.8 | 1.1 | 1/2-DD | | 3.7 | 0.036 | 2025-05-15 | MAH |
| RMDD088 | 2011689 | EG25146354 | 95.8 | 96.5 | 0.7 | 1/2-DD | | 2.2 | 0.702 | 2025-05-15 | MAH |
| RMDD088 | 2011690 | EG25146354 | 96.5 | 97.3 | 0.8 | 1/2-DD | | 3.7 | 0.021 | 2025-05-15 | MAH |
| RMDD088 | 2011691 | EG25146354 | 97.3 | 98.2 | 0.9 | 1/2-DD | | 2.85 | <0.005 | 2025-05-15 | MAH |
| RMDD088 | 2011692 | EG25146354 | 98.2 | 99 | 0.8 | 1/2-DD | | 3.5 | 0.006 | 2025-05-15 | MAH |
| RMDD088 | 2011693 | EG25146354 | 99 | 100 | 1 | 1/2-DD | | 3.3 | 0.271 | 2025-05-15 | MAH |
| RMDD088 | 2011694 | EG25146354 | 100 | 101 | 1 | 1/2-DD | | 3.45 | 0.006 | 2025-05-15 | MAH |
| RMDD088 | 2011695 | EG25146354 | 101 | 102 | 1 | 1/2-DD | | 3.6 | 0.007 | 2025-05-15 | MAH |
| RMDD088 | 2011696 | EG25146354 | 102 | 103 | 1 | 1/2-DD | | 3.9 | 0.014 | 2025-05-15 | MAH |
| RMDD088 | 2011697 | EG25146354 | 103 | 104 | 1 | 1/4-DD | | 1.95 | 0.01 | 2025-05-15 | MAH |
| RMDD088 | 2011698 | EG25146354 | 103 | 104 | 1 | FD | 2011697 | 1.9 | 0.083 | 2025-05-16 | MSI |
| RMDD088 | 2011699 | EG25146354 | 102 | 103 | 1 | PD | 2011696 | | 0.007 | 2025-05-16 | MSI |
| RMDD088 | 2011700 | EG25146354 | | | | SD | CDN-GS-2Z | 0.1 | 2.42 | 2025-05-16 | MSI |
| RMDD088 | 2011701 | EG25146354 | 104 | 105 | 1 | 1/2-DD | | 3.7 | 0.012 | 2025-05-16 | MSI |
| RMDD088 | 2011702 | EG25146354 | 105 | 106 | 1 | 1/2-DD | | 3.8 | 0.166 | 2025-05-16 | MSI |
| RMDD088 | 2011703 | EG25146354 | 106 | 107 | 1 | 1/2-DD | | 3.55 | 0.012 | 2025-05-16 | MSI |
| RMDD088 | 2011704 | EG25146354 | 107 | 107.9 | 0.9 | 1/2-DD | | 3.05 | 9.14 | 2025-05-16 | MSI |
| RMDD088 | 2011705 | EG25146354 | 107.9 | 108.55 | 0.65 | 1/2-DD | | 2.5 | 0.106 | 2025-05-16 | MSI |
| RMDD088 | 2011706 | EG25146354 | 108.55 | 109.3 | 0.75 | 1/2-DD | | 2.5 | 0.011 | 2025-05-16 | MSI |
| RMDD088 | 2011707 | EG25146354 | 109.3 | 110 | 0.7 | 1/2-DD | | 2.55 | 0.641 | 2025-05-16 | MSI |
| RMDD088 | 2011708 | EG25146354 | 110 | 110.45 | 0.45 | 1/2-DD | | 1.4 | 0.831 | 2025-05-16 | MSI |
| RMDD088 | 2011709 | EG25146354 | 110.45 | 111 | 0.55 | 1/2-DD | | 2.6 | 0.242 | 2025-05-16 | MSI |
| RMDD088 | 2011710 | EG25146354 | 111 | 112 | 1 | 1/2-DD | | 4.7 | 0.386 | 2025-05-16 | MSI |
| RMDD088 | 2011711 | EG25146354 | 112 | 113 | 1 | 1/2-DD | | 3.35 | 0.686 | 2025-05-16 | MSI |
| RMDD088 | 2011712 | EG25146354 | 113 | 114 | 1 | 1/2-DD | | 3.35 | 0.398 | 2025-05-16 | MSI |
| RMDD088 | 2011713 | EG25146354 | 114 | 115 | 1 | 1/2-DD | | 3.85 | 0.011 | 2025-05-16 | MSI |
| RMDD088 | 2011714 | EG25146354 | 115 | 116 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-16 | MSI |
| RMDD088 | 2011715 | EG25146354 | 116 | 117 | 1 | 1/2-DD | | 4 | 0.023 | 2025-05-16 | MSI |
| RMDD088 | 2011716 | EG25146354 | 117 | 118 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-16 | MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD088 | 2011717 | EG25146354 | 118 | 119 | 1 | 1/2-DD | | 4.5 | 0.022 | 2025-05-16 | MSI |
| RMDD088 | 2011718 | EG25146354 | 119 | 120 | 1 | 1/2-DD | | 3.75 | 0.292 | 2025-05-16 | MSI |
| RMDD088 | 2011719 | EG25146354 | 120 | 121 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-05-16 | MSI |
| RMDD088 | 2011720 | EG25146354 | 121 | 122 | 1 | 1/2-DD | | 4.15 | 0.007 | 2025-05-16 | MSI |
| RMDD088 | 2011721 | EG25146354 | 122 | 123 | 1 | 1/2-DD | | 4.45 | 0.01 | 2025-05-16 | MSI |
| RMDD088 | 2011722 | EG25146354 | 123 | 124 | 1 | 1/2-DD | | 3.9 | 0.008 | 2025-05-16 | MSI |
| RMDD088 | 2011723 | EG25146354 | 124 | 125 | 1 | 1/2-DD | | 3.85 | 0.005 | 2025-05-16 | MSI |
| RMDD088 | 2011724 | EG25146354 | 125 | 126 | 1 | 1/2-DD | | 3.65 | 0.02 | 2025-05-16 | MSI |
| RMDD088 | 2011725 | EG25146354 | 126 | 127 | 1 | 1/2-DD | | 3.35 | 0.006 | 2025-05-16 | MSI |
| RMDD088 | 2011726 | EG25146354 | 127 | 128 | 1 | 1/2-DD | | 4.5 | 0.009 | 2025-05-16 | MSI |
| RMDD089 | 11137 | EG25146358 | 9 | 10 | 1 | 1/2-DD | | 3.7 | 0.007 | 2025-05-15 | MSZ |
| RMDD089 | 11138 | EG25146358 | 10 | 11 | 1 | 1/2-DD | | 4 | 0.015 | 2025-05-15 | MSZ |
| RMDD089 | 11139 | EG25146358 | 11 | 12 | 1 | 1/2-DD | | 3.6 | 0.185 | 2025-05-15 | MSZ |
| RMDD089 | 11140 | EG25146358 | 12 | 13 | 1 | 1/2-DD | | 3.45 | 0.056 | 2025-05-15 | MSZ |
| RMDD089 | 11141 | EG25146358 | 13 | 14.1 | 1.1 | 1/2-DD | | 2.8 | 0.025 | 2025-05-15 | MSZ |
| RMDD089 | 11142 | EG25146358 | 14.1 | 16 | 1.9 | 1/2-DD | | 3.05 | 0.116 | 2025-05-15 | MSZ |
| RMDD089 | 11143 | EG25146358 | 16 | 17 | 1 | 1/2-DD | | 3.05 | 0.183 | 2025-05-15 | MSZ |
| RMDD089 | 11144 | EG25146358 | 17 | 18 | 1 | 1/4-DD | | 1.9 | 0.095 | 2025-05-15 | MSZ |
| RMDD089 | 11145 | EG25146358 | 17 | 18 | 1 | FD | 11144 | 2 | 0.105 | 2025-05-15 | MSZ |
| RMDD089 | 11146 | EG25146358 | 16 | 17 | 1 | PD | 11143 | | 0.07 | 2025-05-15 | MSZ |
| RMDD089 | 11147 | EG25146358 | | | | SD | CDN-GS-1P5T | 0.1 | 1.585 | 2025-05-15 | MSZ |
| RMDD089 | 11148 | EG25146358 | 18 | 19 | 1 | 1/2-DD | | 3.6 | 0.014 | 2025-05-15 | MSZ |
| RMDD089 | 11149 | EG25146358 | 19 | 20 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11150 | EG25146358 | 20 | 21 | 1 | 1/2-DD | | 3.9 | 0.008 | 2025-05-15 | MSZ |
| RMDD089 | 11151 | EG25146358 | 21 | 22 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11152 | EG25146358 | 22 | 23 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11153 | EG25146358 | | | | FB | | 1 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11154 | EG25146358 | 23 | 24 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11155 | EG25146358 | 24 | 25 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11156 | EG25146358 | 25 | 26 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11157 | EG25146358 | 26 | 27 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11158 | EG25146358 | 27 | 28 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-15 | MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD089 | 11159 | EG25146358 | 28 | 29 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11160 | EG25146358 | 29 | 30 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11161 | EG25146358 | 34 | 35 | 1 | 1/2-DD | | 4.2 | 0.006 | 2025-05-15 | MSZ |
| RMDD089 | 11162 | EG25146358 | 35 | 36 | 1 | 1/2-DD | | 4.2 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11163 | EG25146358 | 36 | 37 | 1 | 1/2-DD | | 4.2 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11164 | EG25146358 | 37 | 38 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11165 | EG25146358 | 38 | 39 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11166 | EG25146358 | 39 | 40 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11167 | EG25146358 | 40 | 41 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11168 | EG25146358 | 41 | 42 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11169 | EG25146358 | 42 | 43 | 1 | 1/2-DD | | 3.25 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11170 | EG25146358 | 43 | 44 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11171 | EG25146358 | 44 | 45 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-15 | MSZ |
| RMDD089 | 11172 | EG25146358 | 45 | 46 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-15 | MSZ |
| RMDD090 | 2013501 | EG25150641 | 6 | 7 | 1 | 1/2-DD | | 2.75 | 0.044 | 2025-05-16 | NMA |
| RMDD090 | 2013502 | EG25150641 | 7 | 8 | 1 | 1/2-DD | | 3.5 | 0.035 | 2025-05-16 | NMA |
| RMDD090 | 2013503 | EG25150641 | 8 | 8.5 | 0.5 | 1/2-DD | | 1.85 | 0.023 | 2025-05-16 | NMA |
| RMDD090 | 2013504 | EG25150641 | 8.5 | 9 | 0.5 | 1/2-DD | | 3.25 | 0.007 | 2025-05-16 | NMA |
| RMDD090 | 2013505 | EG25150641 | 9 | 10 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013506 | EG25150641 | 10 | 11 | 1 | 1/2-DD | | 3.8 | 0.006 | 2025-05-16 | NMA |
| RMDD090 | 2013507 | EG25150641 | 11 | 12 | 1 | 1/2-DD | | 3.65 | 0.008 | 2025-05-16 | NMA |
| RMDD090 | 2013508 | EG25150641 | 12 | 13 | 1 | 1/2-DD | | 4.35 | 0.015 | 2025-05-16 | NMA |
| RMDD090 | 2013509 | EG25150641 | 13 | 14 | 1 | 1/2-DD | | 3.9 | 0.038 | 2025-05-16 | NMA |
| RMDD090 | 2013510 | EG25150641 | 14 | 15 | 1 | 1/2-DD | | 3.95 | 0.011 | 2025-05-16 | NMA |
| RMDD090 | 2013511 | EG25150641 | 15 | 16 | 1 | 1/2-DD | | 3.75 | 0.008 | 2025-05-16 | NMA |
| RMDD090 | 2013512 | EG25150641 | 16 | 17 | 1 | 1/2-DD | | 3.65 | 0.006 | 2025-05-16 | NMA |
| RMDD090 | 2013513 | EG25150641 | 17 | 18 | 1 | 1/2-DD | | 4.15 | 0.008 | 2025-05-16 | NMA |
| RMDD090 | 2013514 | EG25150641 | | | | FB | | 1 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013515 | EG25150641 | 18 | 19 | 1 | 1/2-DD | | 4.55 | 0.009 | 2025-05-16 | NMA |
| RMDD090 | 2013516 | EG25150641 | 19 | 20 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013517 | EG25150641 | 20 | 21 | 1 | 1/2-DD | | 3.35 | 0.01 | 2025-05-16 | NMA |
| RMDD090 | 2013518 | EG25150641 | 21 | 22 | 1 | 1/2-DD | | 4.25 | 0.009 | 2025-05-16 | NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD090 | 2013519 | EG25150641 | 22 | 22.4 | 0.4 | 1/2-DD | | 2.2 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013520 | EG25150641 | 22.4 | 23 | 0.6 | 1/2-DD | | 3.1 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013521 | EG25150641 | 23 | 24 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013522 | EG25150641 | 24 | 25 | 1 | 1/2-DD | | 4 | 0.058 | 2025-05-16 | NMA |
| RMDD090 | 2013523 | EG25150641 | 25 | 26 | 1 | 1/2-DD | | 3.95 | 0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013524 | EG25150641 | 26 | 27 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013525 | EG25150641 | 27 | 28.1 | 1.1 | 1/4-DD | | 2.15 | 0.006 | 2025-05-16 | NMA |
| RMDD090 | 2013526 | EG25150641 | 27 | 28.1 | 1.1 | FD | 2013525 | 1.9 | 0.009 | 2025-05-16 | NMA |
| RMDD090 | 2013527 | EG25150641 | 26 | 27 | 1 | PD | 2013524 | | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013528 | EG25150641 | | | | SD | CDN-GS-1P5T | 0.1 | 1.76 | 2025-05-16 | NMA |
| RMDD090 | 2013529 | EG25150641 | 28.1 | 28.9 | 0.8 | 1/2-DD | | 2.95 | 0.051 | 2025-05-16 | NMA |
| RMDD090 | 2013530 | EG25150641 | 28.9 | 29.5 | 0.6 | 1/2-DD | | 2 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013531 | EG25150641 | 29.5 | 30 | 0.5 | 1/2-DD | | 1.9 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013532 | EG25150641 | 30 | 31 | 1 | 1/2-DD | | 3.45 | 0.006 | 2025-05-16 | NMA |
| RMDD090 | 2013533 | EG25150641 | 31 | 31.7 | 0.7 | 1/2-DD | | 2.85 | 0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013534 | EG25150641 | 31.7 | 32.4 | 0.7 | 1/2-DD | | 2 | 0.009 | 2025-05-16 | NMA |
| RMDD090 | 2013535 | EG25150641 | 32.4 | 32.9 | 0.5 | 1/2-DD | | 1.9 | 0.008 | 2025-05-16 | NMA |
| RMDD090 | 2013536 | EG25150641 | 32.9 | 34 | 1.1 | 1/2-DD | | 4.45 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013537 | EG25150641 | 34 | 35 | 1 | 1/2-DD | | 3.25 | 0.007 | 2025-05-16 | NMA |
| RMDD090 | 2013538 | EG25150641 | 35 | 36 | 1 | 1/2-DD | | 4.55 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013539 | EG25150641 | 36 | 37 | 1 | 1/2-DD | | 4.3 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013540 | EG25150641 | 37 | 38 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-16 | NMA |
| RMDD090 | 2013541 | EG25150641 | 38 | 39 | 1 | 1/2-DD | | 3.2 | 0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013542 | EG25150641 | 39 | 40 | 1 | 1/2-DD | | 3.2 | 0.014 | 2025-05-17 | NMA |
| RMDD090 | 2013543 | EG25150641 | 40 | 41 | 1 | 1/2-DD | | 3.25 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013544 | EG25150641 | 41 | 42 | 1 | 1/2-DD | | 3.5 | 0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013545 | EG25150641 | 42 | 43 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013546 | EG25150641 | 43 | 44 | 1 | 1/2-DD | | 3.3 | 0.008 | 2025-05-17 | NMA |
| RMDD090 | 2013547 | EG25150641 | 44 | 45 | 1 | 1/2-DD | | 3.9 | 0.009 | 2025-05-17 | NMA |
| RMDD090 | 2013548 | EG25150641 | 45 | 46 | 1 | 1/2-DD | | 3.5 | 0.035 | 2025-05-17 | NMA |
| RMDD090 | 2013549 | EG25150641 | 46 | 47 | 1 | 1/2-DD | | 3.55 | 0.013 | 2025-05-17 | NMA |
| RMDD090 | 2013550 | EG25150641 | 47 | 48 | 1 | 1/2-DD | | 3.6 | 0.077 | 2025-05-17 | NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD090 | 2013551 | EG25150641 | 48 | 49 | 1 | 1/2-DD | | 3.2 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013552 | EG25150641 | 49 | 50 | 1 | 1/2-DD | | 3.7 | 0.015 | 2025-05-17 | NMA |
| RMDD090 | 2013553 | EG25150641 | 50 | 51 | 1 | 1/4-DD | | 1.45 | 0.014 | 2025-05-17 | NMA |
| RMDD090 | 2013554 | EG25150641 | 50 | 51 | 1 | FD | 2013553 | 1.6 | 0.023 | 2025-05-17 | NMA |
| RMDD090 | 2013555 | EG25150641 | 49 | 50 | 1 | PD | 2013552 | | 0.009 | 2025-05-17 | NMA |
| RMDD090 | 2013556 | EG25150641 | | | | SD | CDN-GS-P8H | 0.1 | 0.828 | 2025-05-17 | NMA |
| RMDD090 | 2013557 | EG25150641 | 51 | 52 | 1 | 1/2-DD | | 3.6 | 0.017 | 2025-05-17 | NMA |
| RMDD090 | 2013558 | EG25150641 | 52 | 53 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013559 | EG25150641 | 53 | 54 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013560 | EG25150641 | | | | FB | | 1 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013561 | EG25150641 | 54 | 55 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013562 | EG25150641 | 55 | 56 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013563 | EG25150641 | 56 | 57 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013564 | EG25150641 | 57 | 58 | 1 | 1/2-DD | | 3.85 | 0.011 | 2025-05-17 | NMA |
| RMDD090 | 2013565 | EG25150641 | 58 | 58.4 | 0.4 | 1/2-DD | | 1.45 | 0.027 | 2025-05-17 | NMA |
| RMDD090 | 2013566 | EG25150641 | 58.4 | 59 | 0.6 | 1/2-DD | | 2.15 | 0.726 | 2025-05-17 | NMA |
| RMDD090 | 2013567 | EG25150641 | 59 | 59.7 | 0.7 | 1/2-DD | | 2.9 | 0.009 | 2025-05-17 | NMA |
| RMDD090 | 2013568 | EG25150641 | 59.7 | 60.3 | 0.6 | 1/2-DD | | 2 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013569 | EG25150641 | 60.3 | 61 | 0.7 | 1/2-DD | | 2.85 | 0.091 | 2025-05-17 | NMA |
| RMDD090 | 2013570 | EG25150641 | 61 | 62 | 1 | 1/2-DD | | 3.25 | 0.232 | 2025-05-17 | NMA |
| RMDD090 | 2013571 | EG25150641 | 62 | 63 | 1 | 1/2-DD | | 3.55 | 0.307 | 2025-05-17 | NMA |
| RMDD090 | 2013572 | EG25150641 | 63 | 64 | 1 | 1/2-DD | | 3.7 | 4.18 | 2025-05-17 | NMA |
| RMDD090 | 2013573 | EG25150641 | 64 | 64.65 | 0.65 | 1/2-DD | | 2.5 | 0.528 | 2025-05-17 | NMA |
| RMDD090 | 2013574 | EG25150641 | 64.65 | 65 | 0.35 | 1/2-DD | | 1.6 | 0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013575 | EG25150641 | 65 | 66 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-17 | NMA |
| RMDD090 | 2013576 | EG25150641 | 66 | 67 | 1 | 1/2-DD | | 3 | 0.01 | 2025-05-17 | NMA |
| RMDD090 | 2013577 | EG25150641 | 67 | 68 | 1 | 1/2-DD | | 3.55 | 0.022 | 2025-05-17 | NMA |
| RMDD090 | 2013578 | EG25150641 | 68 | 69 | 1 | 1/2-DD | | 3.3 | 0.046 | 2025-05-17 | NMA |
| RMDD090 | 2013579 | EG25150641 | 69 | 70 | 1 | 1/2-DD | | 3.3 | 0.008 | 2025-05-18 | MSI |
| RMDD090 | 2013580 | EG25150641 | 70 | 71 | 1 | 1/2-DD | | 3.7 | 0.006 | 2025-05-18 | MSI |
| RMDD090 | 2013581 | EG25150641 | 71 | 72 | 1 | 1/2-DD | | 2.85 | 0.007 | 2025-05-18 | MSI |
| RMDD090 | 2013582 | EG25150641 | 72 | 73 | 1 | 1/2-DD | | 3.1 | 0.01 | 2025-05-18 | MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD090 | 2013583 | EG25150641 | | | | FB | | 1.15 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013584 | EG25150641 | 73 | 74 | 1 | 1/2-DD | | 4.25 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013585 | EG25150641 | 74 | 75 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013586 | EG25150641 | 75 | 76 | 1 | 1/2-DD | | 4.05 | 0.026 | 2025-05-18 | MSI |
| RMDD090 | 2013587 | EG25150641 | 84 | 85 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013588 | EG25150641 | 85 | 86 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013589 | EG25150641 | 86 | 87 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013590 | EG25150641 | 87 | 88 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013591 | EG25150641 | 88 | 89 | 1 | 1/2-DD | | 3.1 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013592 | EG25150641 | 89 | 90 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013593 | EG25150641 | 90 | 91 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013594 | EG25150641 | 91 | 92 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013595 | EG25150641 | 92 | 93 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013596 | EG25150641 | 93 | 94 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013597 | EG25150641 | 94 | 95 | 1 | 1/4-DD | | 1.5 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013598 | EG25150641 | 94 | 95 | 1 | FD | 2013597 | 1.5 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013599 | EG25150641 | 93 | 94 | 1 | PD | 2013596 | | 0.012 | 2025-05-18 | MSI |
| RMDD090 | 2013600 | EG25150641 | | | | SD | CDN-GS-P8H | 0.1 | 0.826 | 2025-05-18 | MSI |
| RMDD090 | 2013601 | EG25150641 | 95 | 96 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013602 | EG25150641 | 96 | 97 | 1 | 1/2-DD | | 3.4 | 0.059 | 2025-05-18 | MSI |
| RMDD090 | 2013603 | EG25150641 | 97 | 97.75 | 0.75 | 1/2-DD | | 1.5 | 0.114 | 2025-05-18 | MSI |
| RMDD090 | 2013604 | EG25150641 | 97.75 | 98.5 | 0.75 | 1/2-DD | | 1.95 | 3.64 | 2025-05-18 | MSI |
| RMDD090 | 2013605 | EG25150641 | 98.5 | 99 | 0.5 | 1/2-DD | | 1.9 | 0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013606 | EG25150641 | 99 | 100 | 1 | 1/2-DD | | 2.55 | 0.238 | 2025-05-18 | MSI |
| RMDD090 | 2013607 | EG25150641 | 100 | 101 | 1 | 1/2-DD | | 2.9 | 0.469 | 2025-05-18 | MSI |
| RMDD090 | 2013608 | EG25150641 | 101 | 102 | 1 | 1/2-DD | | 3.25 | 0.017 | 2025-05-18 | MSI |
| RMDD090 | 2013609 | EG25150641 | 102 | 103 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013610 | EG25150641 | 103 | 104 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013611 | EG25150641 | 104 | 105 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013612 | EG25150641 | 105 | 106 | 1 | 1/2-DD | | 3.65 | 0.046 | 2025-05-18 | MSI |
| RMDD090 | 2013613 | EG25150641 | 106 | 107 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013614 | EG25150641 | 107 | 108 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-18 | MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD090 | 2013615 | EG25150641 | 108 | 109 | 1 | 1/2-DD | | 3.15 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013616 | EG25150641 | 109 | 110 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013617 | EG25150641 | 110 | 111 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013618 | EG25150641 | 111 | 112 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013619 | EG25150641 | | | | FB | | 1.1 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013620 | EG25150641 | 112 | 113 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013621 | EG25150641 | 113 | 114 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013622 | EG25150641 | 114 | 115 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013623 | EG25150641 | 115 | 116 | 1 | 1/2-DD | | 4.35 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013624 | EG25150641 | 116 | 117 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013625 | EG25150641 | 117 | 118 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013626 | EG25150641 | 118 | 119 | 1 | 1/2-DD | | 3.56 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013627 | EG25150641 | 119 | 120 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013628 | EG25150641 | 120 | 121 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013629 | EG25150641 | 121 | 122 | 1 | 1/2-DD | | 2.75 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013630 | EG25150641 | 122 | 123 | 1 | 1/2-DD | | 4.05 | 0.006 | 2025-05-18 | MSI |
| RMDD090 | 2013631 | EG25150641 | 123 | 124 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013632 | EG25150641 | 124 | 125 | 1 | 1/4-DD | | 1.6 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013633 | EG25150641 | 124 | 125 | 1 | FD | 2013632 | 1.85 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013634 | EG25150641 | 123 | 124 | 1 | PD | 2013631 | | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013635 | EG25150641 | | | | SD | CDN-GS-5Y | 0.1 | 5.37 | 2025-05-18 | MSI |
| RMDD090 | 2013636 | EG25150641 | 125 | 126 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013637 | EG25150641 | 126 | 127 | 1 | 1/2-DD | | 4.15 | 0.017 | 2025-05-18 | MSI |
| RMDD090 | 2013638 | EG25150641 | 127 | 128 | 1 | 1/2-DD | | 3 | 0.011 | 2025-05-18 | MSI |
| RMDD090 | 2013639 | EG25150641 | 128 | 129 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-18 | MSI |
| RMDD090 | 2013640 | EG25150641 | 129 | 130 | 1 | 1/2-DD | | 3.15 | <0.005 | 2025-05-19 | MSI |
| RMDD090 | 2013641 | EG25150641 | 133 | 134 | 1 | 1/2-DD | | 2.88 | <0.005 | 2025-05-19 | MSI |
| RMDD090 | 2013642 | EG25150641 | 134 | 135 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-05-19 | MSI |
| RMDD090 | 2013643 | EG25150641 | 135 | 136 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-19 | MSI |
| RMDD090 | 2013644 | EG25150641 | 136 | 137 | 1 | 1/2-DD | | 3.1 | 0.021 | 2025-05-19 | MSI |
| RMDD090 | 2013645 | EG25150641 | 137 | 138 | 1 | 1/2-DD | | 4.65 | 0.926 | 2025-05-19 | MSI |
| RMDD090 | 2013646 | EG25150641 | 138 | 139 | 1 | 1/2-DD | | 3.6 | 0.026 | 2025-05-19 | MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD090 | 2013647 | EG25150641 | 139 | 140 | 1 | 1/2-DD | | 3.85 | 0.008 | 2025-05-20 | MSI |
| RMDD090 | 2013648 | EG25150641 | 140 | 141 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013649 | EG25150641 | 141 | 142 | 1 | 1/2-DD | | 3.15 | 0.019 | 2025-05-20 | MSI |
| RMDD090 | 2013650 | EG25150641 | | | | FB | | 1 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013651 | EG25150641 | 142 | 143 | 1 | 1/2-DD | | 4.85 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013652 | EG25150641 | 143 | 144 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013653 | EG25150641 | 144 | 145 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013654 | EG25150641 | 145 | 146 | 1 | 1/2-DD | | 4.8 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013655 | EG25150641 | 146 | 147 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013656 | EG25150641 | 147 | 148 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013657 | EG25150641 | 148 | 149 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013658 | EG25150641 | 149 | 150 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013659 | EG25150641 | 150 | 151 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-20 | MSI |
| RMDD090 | 2013660 | EG25150641 | 151 | 152 | 1 | 1/2-DD | | 3.85 | 0.082 | 2025-05-20 | MSI |
| RMDD090 | 2013661 | EG25150641 | 152 | 152.8 | 0.8 | 1/2-DD | | 3 | 1.345 | 2025-05-20 | MSI |
| RMDD090 | 2013662 | EG25150641 | 152.8 | 153.8 | 1 | 1/2-DD | | 3.75 | 0.359 | 2025-05-20 | MSI |
| RMDD090 | 2013663 | EG25150641 | 153.8 | 154.8 | 1 | 1/2-DD | | 2.85 | 0.092 | 2025-05-20 | MSI |
| RMDD090 | 2013664 | EG25150641 | 154.8 | 155.8 | 1 | 1/2-DD | | 3.2 | 0.424 | 2025-05-20 | MSI |
| RMDD090 | 2013665 | EG25150641 | 155.8 | 156.8 | 1 | 1/4-DD | | 2.05 | 0.469 | 2025-05-20 | MSI |
| RMDD090 | 2013666 | EG25150641 | 155.8 | 156.8 | 1 | FD | 2013665 | 1.8 | 0.161 | 2025-05-20 | MSI |
| RMDD090 | 2013667 | EG25150641 | 154.8 | 155.8 | 1 | PD | 2013664 | | 0.222 | 2025-05-20 | MSI |
| RMDD090 | 2013668 | EG25150641 | | | | SD | CDN-GS-1P5T | 0.1 | 1.815 | 2025-05-20 | MSI |
| RMDD090 | 2013669 | EG25150641 | 156.8 | 157.8 | 1 | 1/2-DD | | 3.3 | 0.084 | 2025-05-20 | MSI |
| RMDD090 | 2013670 | EG25150641 | 157.8 | 158.8 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-20 | MSI |
| RMDD091 | 2011727 | EG25146358 | 8 | 9 | 1 | 1/2-DD | | 3.45 | 0.077 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011728 | EG25146358 | 9 | 12 | 3 | 1/2-DD | | 1.35 | 1.02 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011729 | EG25146358 | 12 | 13 | 1 | 1/2-DD | | 4 | 0.027 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011730 | EG25146358 | | | | FB | | 1 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011731 | EG25146358 | 13 | 14 | 1 | 1/2-DD | | 3 | 0.066 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011732 | EG25146358 | 14 | 15 | 1 | 1/2-DD | | 3 | 0.566 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011733 | EG25146358 | 15 | 16 | 1 | 1/2-DD | | 2.7 | 0.336 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011734 | EG25146358 | 16 | 17 | 1 | 1/2-DD | | 3 | 0.103 | 2025-05-17 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD091 | 2011735 | EG25146358 | 17 | 18 | 1 | 1/2-DD | | 4.5 | 0.058 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011736 | EG25146358 | 18 | 19 | 1 | 1/2-DD | | 3.15 | 0.357 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011737 | EG25146358 | 19 | 20 | 1 | 1/2-DD | | 3.05 | 0.108 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011738 | EG25146358 | 20 | 21 | 1 | 1/2-DD | | 3.55 | 0.074 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011739 | EG25146358 | 21 | 22 | 1 | 1/2-DD | | 3.6 | 0.014 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011740 | EG25146358 | 22 | 23 | 1 | 1/4-DD | | 1.75 | 0.068 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011741 | EG25146358 | 22 | 23 | 1 | FD | 2011740 | 1.8 | 0.085 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011742 | EG25146358 | 21 | 22 | 1 | PD | 2011739 | | 0.056 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011743 | EG25146358 | | | | SD | CDN-GS-5Y | 0.1 | 5.2 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011744 | EG25146358 | 23 | 24 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011745 | EG25146358 | 24 | 25 | 1 | 1/2-DD | | 3.5 | 0.006 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011746 | EG25146358 | 25 | 26 | 1 | 1/2-DD | | 3.55 | 0.01 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011747 | EG25146358 | 26 | 27 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011748 | EG25146358 | 27 | 28 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011749 | EG25146358 | 28 | 29 | 1 | 1/2-DD | | 3.6 | 0.008 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011750 | EG25146358 | 29 | 30 | 1 | 1/2-DD | | 3.1 | 0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011751 | EG25146358 | 30 | 31 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011752 | EG25146358 | 31 | 32 | 1 | 1/2-DD | | 3.6 | 0.008 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011753 | EG25146358 | 32 | 33 | 1 | 1/2-DD | | 3.25 | 0.006 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011754 | EG25146358 | 33 | 34 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011755 | EG25146358 | 34 | 35 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011756 | EG25146358 | | | | FB | | 1 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011757 | EG25146358 | 35 | 36 | 1 | 1/2-DD | | 4.6 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011758 | EG25146358 | 36 | 37 | 1 | 1/2-DD | | 3.8 | 0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011759 | EG25146358 | 37 | 38 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011760 | EG25146358 | 38 | 38.7 | 0.7 | 1/2-DD | | 2.35 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011761 | EG25146358 | 38.7 | 39.6 | 0.9 | 1/2-DD | | 2.85 | <0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011762 | EG25146358 | 39.6 | 40.6 | 1 | 1/2-DD | | 3.7 | 0.005 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011763 | EG25146358 | 40.6 | 41.6 | 1 | 1/2-DD | | 3.35 | 0.007 | 2025-05-17 | AEA;ESH |
| RMDD091 | 2011764 | EG25146358 | 41.6 | 42.6 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011765 | EG25146358 | 42.6 | 43.3 | 0.7 | 1/2-DD | | 3.15 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011766 | EG25146358 | 43.3 | 43.8 | 0.5 | 1/4-DD | | 1 | 0.008 | 2025-05-18 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD091 | 2011767 | EG25146358 | 43.3 | 43.8 | 0.5 | FD | 2011766 | 1 | 0.006 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011768 | EG25146358 | 42.6 | 43.3 | 0.7 | PD | 2011765 | | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011769 | EG25146358 | | | | SD | CDN-GS-1P5T | 0.1 | 1.815 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011770 | EG25146358 | 43.8 | 44.4 | 0.6 | 1/2-DD | | 2.85 | 0.909 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011771 | EG25146358 | 44.4 | 45 | 0.6 | 1/2-DD | | 2 | 0.012 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011772 | EG25146358 | 45 | 46 | 1 | 1/2-DD | | 2.9 | 0.08 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011773 | EG25146358 | 46 | 47 | 1 | 1/2-DD | | 2.9 | 0.014 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011774 | EG25146358 | 47 | 47.65 | 0.65 | 1/2-DD | | 2.15 | 0.082 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011775 | EG25146358 | 47.65 | 48.2 | 0.55 | 1/2-DD | | 1.85 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011776 | EG25146358 | 48.2 | 48.7 | 0.5 | 1/2-DD | | 1.65 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011777 | EG25146358 | 48.7 | 49.7 | 1 | 1/2-DD | | 3.8 | 0.687 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011778 | EG25146358 | 49.7 | 50.15 | 0.45 | 1/2-DD | | 2.75 | 0.642 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011779 | EG25146358 | 50.15 | 51 | 0.85 | 1/2-DD | | 3.35 | 0.164 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011780 | EG25146358 | 51 | 52 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011781 | EG25146358 | 52 | 53 | 1 | 1/2-DD | | 3 | 0.008 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011782 | EG25146358 | 53 | 54 | 1 | 1/2-DD | | 2.95 | 0.213 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011783 | EG25146358 | 54 | 55 | 1 | 1/2-DD | | 4.35 | 0.03 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011784 | EG25146358 | 55 | 56 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011785 | EG25146358 | 56 | 57 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011786 | EG25146358 | 66 | 67 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011787 | EG25146358 | 67 | 67.6 | 0.6 | 1/2-DD | | 2.5 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011788 | EG25146358 | 67.6 | 68 | 0.4 | 1/2-DD | | 2 | 0.011 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011789 | EG25146358 | 68 | 69 | 1 | 1/2-DD | | 2.3 | 0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011790 | EG25146358 | 69 | 69.7 | 0.7 | 1/2-DD | | 2.75 | 0.011 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011791 | EG25146358 | | | | FB | | 1 | <0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011792 | EG25146358 | 69.7 | 70.7 | 1 | 1/2-DD | | 3.5 | 0.005 | 2025-05-18 | AEA;ESH |
| RMDD091 | 2011793 | EG25146358 | 92.2 | 93.1 | 0.9 | 1/2-DD | | 2.2 | 0.005 | 2025-05-19 | AEA;ESH |
| RMDD091 | 2011794 | EG25146358 | 93.1 | 93.6 | 0.5 | 1/2-DD | | 2.1 | <0.005 | 2025-05-19 | AEA;ESH |
| RMDD091 | 2011795 | EG25146358 | 93.6 | 94 | 0.4 | 1/2-DD | | 2.5 | 0.043 | 2025-05-19 | AEA;ESH |
| RMDD091 | 2011796 | EG25146358 | 94 | 95 | 1 | 1/2-DD | | 3.8 | 0.007 | 2025-05-19 | AEA;ESH |
| RMDD091 | 2011797 | EG25146358 | 95 | 96 | 1 | 1/2-DD | | 3.35 | 0.005 | 2025-05-19 | AEA;ESH |
| RMDD091 | 2011798 | EG25146358 | 96 | 97 | 1 | 1/2-DD | | 3.9 | 0.018 | 2025-05-19 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD092 | 11173 | EG25150640 | 3 | 4 | 1 | 1/2-DD | | 3 | 0.063 | 2025-05-18 | ATH |
| RMDD092 | 11174 | EG25150640 | 4 | 5 | 1 | 1/2-DD | | 2.35 | 0.014 | 2025-05-18 | ATH |
| RMDD092 | 11175 | EG25150640 | 5 | 6 | 1 | 1/2-DD | | 3.4 | 0.018 | 2025-05-18 | ATH |
| RMDD092 | 11176 | EG25150640 | 6 | 7 | 1 | 1/2-DD | | 3.65 | 0.007 | 2025-05-18 | ATH |
| RMDD092 | 11177 | EG25150640 | 7 | 7.8 | 0.8 | 1/2-DD | | 2.95 | 0.005 | 2025-05-18 | ATH |
| RMDD092 | 11178 | EG25150640 | 7.8 | 8.4 | 0.6 | 1/2-DD | | 2.15 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11179 | EG25150640 | 8.4 | 9.1 | 0.7 | 1/2-DD | | 3 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11180 | EG25150640 | 9.1 | 10.1 | 1 | 1/2-DD | | 4.3 | 0.007 | 2025-05-18 | ATH |
| RMDD092 | 11181 | EG25150640 | 10.1 | 11 | 0.9 | 1/2-DD | | 3.3 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11182 | EG25150640 | 11 | 12 | 1 | 1/2-DD | | 2.45 | 0.164 | 2025-05-18 | ATH |
| RMDD092 | 11183 | EG25150640 | 12 | 13 | 1 | 1/2-DD | | 3.05 | 0.015 | 2025-05-18 | ATH |
| RMDD092 | 11184 | EG25150640 | 13 | 14 | 1 | 1/2-DD | | 3.75 | 0.006 | 2025-05-18 | ATH |
| RMDD092 | 11185 | EG25150640 | | | | FB | | 1.25 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11186 | EG25150640 | 18 | 19 | 1 | 1/2-DD | | 3.5 | 0.014 | 2025-05-18 | ATH |
| RMDD092 | 11187 | EG25150640 | 19 | 20 | 1 | 1/2-DD | | 2.15 | 0.007 | 2025-05-18 | ATH |
| RMDD092 | 11188 | EG25150640 | 20 | 21 | 1 | 1/2-DD | | 3.5 | 0.01 | 2025-05-18 | ATH |
| RMDD092 | 11189 | EG25150640 | 21 | 22 | 1 | 1/2-DD | | 4 | 0.018 | 2025-05-18 | ATH |
| RMDD092 | 11190 | EG25150640 | 22 | 23 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11191 | EG25150640 | 23 | 24 | 1 | 1/4-DD | | 1.6 | 0.007 | 2025-05-18 | ATH |
| RMDD092 | 11192 | EG25150640 | 23 | 24 | 1 | FD | 11191 | 1.55 | 0.006 | 2025-05-18 | ATH |
| RMDD092 | 11193 | EG25150640 | | | | PD | 11190 | | 0.005 | 2025-05-18 | ATH |
| RMDD092 | 11194 | EG25150640 | | | | SD | CDN-GS-2Z | 0.1 | 2.39 | 2025-05-18 | ATH |
| RMDD092 | 11195 | EG25150640 | 24 | 25 | 1 | 1/2-DD | | 3.85 | 0.015 | 2025-05-18 | ATH |
| RMDD092 | 11196 | EG25150640 | 25 | 34 | 9 | 1/2-DD | | 3.25 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11197 | EG25150640 | 34 | 35 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11198 | EG25150640 | 35 | 36 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-18 | ATH |
| RMDD092 | 11199 | EG25150640 | 36 | 37 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11200 | EG25150640 | 37 | 38 | 1 | 1/2-DD | | 3.95 | 0.006 | 2025-05-19 | ATH |
| RMDD092 | 11201 | EG25150640 | 43 | 44 | 1 | 1/2-DD | | 4.95 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11202 | EG25150640 | 44 | 45 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11203 | EG25150640 | 45 | 46 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11204 | EG25150640 | 46 | 47 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-19 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD092 | 11205 | EG25150640 | 47 | 48 | 1 | 1/2-DD | | 4.3 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11206 | EG25150640 | 48 | 49 | 1 | 1/2-DD | | 3.95 | 0.013 | 2025-05-19 | ATH |
| RMDD092 | 11207 | EG25150640 | | | | FB | | 1 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11208 | EG25150640 | 49 | 50 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11209 | EG25150640 | 50 | 51 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11210 | EG25150640 | 51 | 52 | 1 | 1/2-DD | | 3.65 | 0.031 | 2025-05-19 | ATH |
| RMDD092 | 11211 | EG25150640 | 52 | 53 | 1 | 1/2-DD | | 3.55 | 0.007 | 2025-05-19 | ATH |
| RMDD092 | 11212 | EG25150640 | 53 | 54 | 1 | 1/2-DD | | 3.65 | 0.008 | 2025-05-19 | ATH |
| RMDD092 | 11213 | EG25150640 | 54 | 55 | 1 | 1/2-DD | | 3.6 | 0.59 | 2025-05-19 | ATH |
| RMDD092 | 11214 | EG25150640 | 55 | 56 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-19 | ATH |
| RMDD092 | 11215 | EG25150640 | 56 | 57 | 1 | 1/2-DD | | 3.45 | 0.013 | 2025-05-19 | ATH |
| RMDD092 | 11216 | EG25150640 | 57 | 58 | 1 | 1/2-DD | | 3.4 | 0.078 | 2025-05-19 | ATH |
| RMDD092 | 11217 | EG25150640 | 58 | 59 | 1 | 1/4-DD | | 1.6 | 2.01 | 2025-05-19 | ATH |
| RMDD092 | 11218 | EG25150640 | 58 | 59 | 1 | FD | 11217 | 1.85 | 2.44 | 2025-05-19 | ATH |
| RMDD092 | 11219 | EG25150640 | 57 | 58 | 1 | PD | 11216 | | 0.215 | 2025-05-19 | ATH |
| RMDD092 | 11220 | EG25150640 | | | | SD | CDN-GS-P8H | 0.1 | 0.813 | 2025-05-19 | ATH |
| RMDD092 | 11221 | EG25150640 | 59 | 60 | 1 | 1/2-DD | | 2.35 | 2.16 | 2025-05-19 | ATH |
| RMDD092 | 11222 | EG25150640 | 60 | 61 | 1 | 1/2-DD | | 2.4 | 0.17 | 2025-05-19 | ATH |
| RMDD092 | 11223 | EG25150640 | 61 | 62 | 1 | 1/2-DD | | 3.5 | 0.09 | 2025-05-19 | ATH |
| RMDD092 | 11224 | EG25150640 | 62 | 62.75 | 0.75 | 1/2-DD | | 3.15 | 0.169 | 2025-05-19 | ATH |
| RMDD092 | 11225 | EG25150640 | 62.75 | 63.25 | 0.5 | 1/2-DD | | 1.4 | 0.022 | 2025-05-19 | ATH |
| RMDD092 | 11226 | EG25150640 | 63.25 | 64 | 0.75 | 1/2-DD | | 2.6 | 0.752 | 2025-05-19 | ATH |
| RMDD092 | 11227 | EG25150640 | 64 | 65 | 1 | 1/2-DD | | 3.55 | 0.112 | 2025-05-19 | ATH |
| RMDD092 | 11228 | EG25150640 | 65 | 65.7 | 0.7 | 1/2-DD | | 2.55 | 0.043 | 2025-05-19 | ATH |
| RMDD092 | 11229 | EG25150640 | 65.7 | 66.3 | 0.6 | 1/2-DD | | 2.35 | 0.363 | 2025-05-20 | ORM |
| RMDD092 | 11230 | EG25150640 | 66.3 | 67 | 0.7 | 1/2-DD | | 2.9 | 0.133 | 2025-05-20 | ORM |
| RMDD092 | 11231 | EG25150640 | 67 | 68 | 1 | 1/2-DD | | 3.75 | 0.127 | 2025-05-20 | ORM |
| RMDD092 | 11232 | EG25150640 | 68 | 69 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-20 | ORM |
| RMDD092 | 11233 | EG25150640 | 69 | 70 | 1 | 1/2-DD | | 3.3 | 0.027 | 2025-05-20 | ORM |
| RMDD092 | 11234 | EG25150640 | 70 | 71 | 1 | 1/2-DD | | 4.25 | <0.005 | 2025-05-20 | ORM |
| RMDD092 | 11235 | EG25150640 | 71 | 72 | 1 | 1/2-DD | | 3.6 | 0.116 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11236 | EG25150640 | 90 | 91 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-20 | ESH;ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD092 | 11237 | EG25150640 | 91 | 92 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11238 | EG25150640 | 92 | 93 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11239 | EG25150640 | 93 | 94 | 1 | 1/2-DD | | 3.4 | 0.015 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11240 | EG25150640 | 94 | 95 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11241 | EG25150640 | 95 | 95.7 | 0.7 | 1/2-DD | | 2.95 | 0.005 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11242 | EG25150640 | | | | FB | | 1 | <0.005 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11243 | EG25150640 | 95.7 | 96.3 | 0.6 | 1/2-DD | | 3.25 | 0.124 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11244 | EG25150640 | 96.3 | 97 | 0.7 | 1/2-DD | | 3.35 | 0.104 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11245 | EG25150640 | 97 | 98 | 1 | 1/2-DD | | 3.2 | 0.01 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11246 | EG25150640 | 98 | 98.6 | 0.6 | 1/2-DD | | 1.9 | <0.005 | 2025-05-20 | ESH;ORM |
| RMDD092 | 11247 | EG25150640 | 98.6 | 99.2 | 0.6 | 1/2-DD | | 2 | 0.005 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11248 | EG25150640 | 99.2 | 100 | 0.8 | 1/2-DD | | 2.6 | 0.04 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11249 | EG25150640 | 100 | 101 | 1 | 1/2-DD | | 3.5 | 0.011 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11250 | EG25150640 | 101 | 102 | 1 | 1/2-DD | | 2.25 | 0.013 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11251 | EG25150640 | 102 | 103 | 1 | 1/2-DD | | 1.85 | 0.039 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11252 | EG25150640 | 103 | 104 | 1 | 1/4-DD | | 0.85 | 1.805 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11253 | EG25150640 | 103 | 104 | 1 | FD | 11252 | 0.75 | 0.187 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11254 | EG25150640 | 102 | 103 | 1 | PD | 11251 | | 0.02 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11255 | EG25150640 | | | | SD | CDN-GS-1P5T | 0.1 | 1.805 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11256 | EG25150640 | 104 | 105 | 1 | 1/2-DD | | 1.7 | 0.024 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11257 | EG25150640 | 105 | 106 | 1 | 1/2-DD | | 1.85 | 0.073 | 2025-05-21 | ESH;ORM |
| RMDD092 | 11258 | EG25150640 | 129 | 130 | 1 | 1/2-DD | | 2 | 0.096 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11259 | EG25150640 | 130 | 131 | 1 | 1/2-DD | | 1.8 | <0.005 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11260 | EG25150640 | 131 | 132 | 1 | 1/2-DD | | 1.4 | <0.005 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11261 | EG25150640 | 132 | 133 | 1 | 1/2-DD | | 1.45 | <0.005 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11262 | EG25150640 | 133 | 134 | 1 | 1/2-DD | | 1.7 | 0.39 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11263 | EG25150640 | 134 | 135 | 1 | 1/2-DD | | 1.6 | 0.071 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11264 | EG25150640 | 135 | 136 | 1 | 1/2-DD | | 2.2 | 0.011 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11265 | EG25150640 | 136 | 137 | 1 | 1/2-DD | | 2.3 | 0.025 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11266 | EG25150640 | 137 | 137.5 | 0.5 | 1/2-DD | | 1.3 | 1.63 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11267 | EG25150640 | 137.5 | 138.3 | 0.8 | 1/2-DD | | 1.7 | 0.214 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11268 | EG25150640 | 138.3 | 139 | 0.7 | 1/2-DD | | 1.4 | 1.6 | 2025-05-22 | ESH;ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD092 | 11269 | EG25150640 | 139 | 140 | 1 | 1/2-DD | | 1.8 | 6.17 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11270 | EG25150640 | 140 | 141 | 1 | 1/2-DD | | 1.8 | 0.023 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11271 | EG25150640 | 141 | 142 | 1 | 1/2-DD | | 2.6 | 0.058 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11272 | EG25150640 | 142 | 143 | 1 | 1/2-DD | | 1.2 | 0.011 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11273 | EG25150640 | 143 | 144 | 1 | 1/2-DD | | 2.2 | 0.398 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11274 | EG25150640 | 144 | 145 | 1 | 1/2-DD | | 1.8 | 2.61 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11275 | EG25150640 | 145 | 146 | 1 | 1/2-DD | | 2.05 | 0.025 | 2025-05-22 | ESH;ORM |
| RMDD092 | 11276 | EG25150640 | 146 | 147 | 1 | 1/2-DD | | 2.8 | 1.175 | 2025-05-23 | ESH;ORM |
| RMDD092 | 11277 | EG25150640 | 147 | 148 | 1 | 1/2-DD | | 2.335 | 0.042 | 2025-05-23 | ESH;ORM |
| RMDD092 | 11278 | EG25150640 | 148 | 149 | 1 | 1/2-DD | | 2.9 | 0.03 | 2025-05-23 | ESH;ORM |
| RMDD092 | 11279 | EG25150640 | 154 | 155 | 1 | 1/2-DD | | 2.95 | <0.005 | 2025-05-23 | ESH;ORM |
| RMDD092 | 11280 | EG25150640 | 155 | 156 | 1 | 1/2-DD | | 2.05 | <0.005 | 2025-05-23 | ESH;MSI |
| RMDD092 | 11281 | EG25150640 | 156 | 157 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-05-23 | ESH;MSI |
| RMDD092 | 11282 | EG25150640 | 157 | 158 | 1 | 1/2-DD | | 2.4 | 0.014 | 2025-05-23 | ESH;MSI |
| RMDD092 | 11283 | EG25150640 | 162 | 163 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-05-23 | ESH;MSI |
| RMDD092 | 11284 | EG25150640 | 163 | 164 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-05-23 | ESH;MSI |
| RMDD092 | 11285 | EG25150640 | 164 | 165 | 1 | 1/2-DD | | 2.85 | <0.005 | 2025-05-23 | ESH;MSI |
| RMDD092 | 11286 | EG25150640 | 165 | 166 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-05-23 | ESH;MSI |
| RMDD092 | 11287 | EG25150640 | 166 | 167 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-05-23 | ESH;MSI |
| RMDD093 | 2012288 | EG25150641 | 14 | 15 | 1 | 1/2-DD | | 3.8 | 0.005 | 2025-05-18 | ISM |
| RMDD093 | 2012289 | EG25150641 | 15 | 16 | 1 | 1/2-DD | | 3.6 | 0.005 | 2025-05-18 | ISM |
| RMDD093 | 2012290 | EG25150641 | 16 | 17 | 1 | 1/2-DD | | 3.5 | 0.009 | 2025-05-18 | ISM |
| RMDD093 | 2012291 | EG25150641 | 24 | 25 | 1 | 1/2-DD | | 3.15 | 0.052 | 2025-05-18 | ISM |
| RMDD093 | 2012292 | EG25150641 | 25 | 26 | 1 | 1/2-DD | | 4 | 0.022 | 2025-05-18 | ISM |
| RMDD093 | 2012293 | EG25150641 | 26 | 27 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-18 | ISM |
| RMDD093 | 2012294 | EG25150641 | 27 | 28 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-18 | ISM |
| RMDD093 | 2012295 | EG25150641 | 28 | 29 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-18 | ISM |
| RMDD093 | 2012296 | EG25150641 | 29 | 30 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-18 | ISM |
| RMDD093 | 2012297 | EG25150641 | 45 | 46 | 1 | 1/2-DD | | 4.75 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012298 | EG25150641 | 46 | 47 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012299 | EG25150641 | 47 | 48 | 1 | 1/4-DD | | 2 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012300 | EG25150641 | 47 | 48 | 1 | FD | 2012299 | 1.9 | <0.005 | 2025-05-19 | NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD093 | 2012301 | EG25150641 | 46 | 47 | 1 | PD | 2012298 | | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012302 | EG25150641 | | | | SD | CDN-GS-1P5T | 0.1 | 1.625 | 2025-05-19 | NMA |
| RMDD093 | 2012303 | EG25150641 | 48 | 48.5 | 0.5 | 1/2-DD | | 2.75 | 0.025 | 2025-05-19 | NMA |
| RMDD093 | 2012304 | EG25150641 | 48.5 | 49.2 | 0.7 | 1/2-DD | | 3.05 | 0.008 | 2025-05-19 | NMA |
| RMDD093 | 2012305 | EG25150641 | 49.2 | 49.4 | 0.2 | 1/2-DD | | 1.3 | 0.102 | 2025-05-19 | NMA |
| RMDD093 | 2012306 | EG25150641 | 49.4 | 50 | 0.6 | 1/2-DD | | 2.4 | 0.028 | 2025-05-19 | NMA |
| RMDD093 | 2012307 | EG25150641 | 50 | 51 | 1 | 1/2-DD | | 4.55 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012308 | EG25150641 | 55 | 56 | 1 | 1/2-DD | | 3.95 | 0.008 | 2025-05-19 | NMA |
| RMDD093 | 2012309 | EG25150641 | 56 | 57 | 1 | 1/2-DD | | 3.75 | 0.007 | 2025-05-19 | NMA |
| RMDD093 | 2012310 | EG25150641 | 72 | 73 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012311 | EG25150641 | 73 | 74 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012312 | EG25150641 | 74 | 75 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012313 | EG25150641 | | | | FB | | 0.9 | 0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012314 | EG25150641 | 75 | 76 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012315 | EG25150641 | 76 | 77 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012316 | EG25150641 | 77 | 78 | 1 | 1/2-DD | | 4.1 | 0.005 | 2025-05-19 | NMA |
| RMDD093 | 2012317 | EG25150641 | 78 | 79 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012318 | EG25150641 | 79 | 80 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012319 | EG25150641 | 80 | 81 | 1 | 1/2-DD | | 4.25 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012320 | EG25150641 | 81 | 82 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012321 | EG25150641 | 82 | 82.6 | 0.6 | 1/2-DD | | 3 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012322 | EG25150641 | 82.6 | 83.05 | 0.45 | 1/2-DD | | 1.75 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012323 | EG25150641 | 83.05 | 83.55 | 0.5 | 1/2-DD | | 2.3 | 0.014 | 2025-05-20 | NMA |
| RMDD093 | 2012324 | EG25150641 | 83.55 | 83.9 | 0.35 | 1/2-DD | | 1.05 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012325 | EG25150641 | 83.9 | 85 | 1.1 | 1/2-DD | | 4.5 | 0.007 | 2025-05-20 | NMA |
| RMDD093 | 2012326 | EG25150641 | 85 | 86 | 1 | 1/2-DD | | 3.7 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012327 | EG25150641 | 86 | 87 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012328 | EG25150641 | 87 | 88 | 1 | 1/4-DD | | 2.2 | <0.005 | 2025-05-20 | NMA |
| RMDD093 | 2012329 | EG25150641 | 87 | 88 | 1 | FD | 2012328 | 2.15 | 0.018 | 2025-05-20 | NMA |
| RMDD093 | 2012330 | EG25150641 | 86 | 87 | 1 | PD | 2012327 | | 0.007 | 2025-05-21 | NMA |
| RMDD093 | 2012331 | EG25150641 | | | | SD | CDN-GS-P8H | 0.1 | 0.829 | 2025-05-21 | NMA |
| RMDD093 | 2012332 | EG25150641 | 108 | 109 | 1 | 1/2-DD | | 4.3 | <0.005 | 2025-05-21 | NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD093 | 2012333 | EG25150641 | 109 | 110 | 1 | 1/2-DD | | 4.55 | 0.005 | 2025-05-21 | NMA |
| RMDD094 | 2011799 | EG25151399 | 30 | 31 | 1 | 1/2-DD | | 3.85 | 0.015 | 2025-05-20 | ISM |
| RMDD094 | 2011800 | EG25151399 | 31 | 32 | 1 | 1/2-DD | | 3.8 | 0.006 | 2025-05-20 | ISM |
| RMDD094 | 2011801 | EG25151399 | 32 | 33 | 1 | 1/4-DD | | 1.8 | 0.007 | 2025-05-20 | ISM |
| RMDD094 | 2011802 | EG25151399 | 32 | 33 | 1 | FD | 2011801 | 1.65 | <0.005 | 2025-05-20 | ISM |
| RMDD094 | 2011803 | EG25151399 | 31 | 32 | 1 | PD | 2011800 | | <0.005 | 2025-05-20 | ISM |
| RMDD094 | 2011804 | EG25151399 | | | | SD | CDN-GS-2Z | 0.1 | 2.33 | 2025-05-20 | ISM |
| RMDD094 | 2011805 | EG25151399 | 33 | 34 | 1 | 1/2-DD | | 3.75 | 0.006 | 2025-05-20 | ISM |
| RMDD094 | 2011806 | EG25151399 | 34 | 35 | 1 | 1/2-DD | | 3.2 | 0.016 | 2025-05-20 | ISM |
| RMDD094 | 2011807 | EG25151399 | 35 | 36 | 1 | 1/2-DD | | 4.2 | 0.005 | 2025-05-20 | ISM |
| RMDD094 | 2011808 | EG25151399 | 36 | 37 | 1 | 1/2-DD | | 3.7 | 0.069 | 2025-05-20 | ISM |
| RMDD094 | 2011809 | EG25151399 | 37 | 38 | 1 | 1/2-DD | | 3.4 | 0.047 | 2025-05-20 | ISM |
| RMDD094 | 2011810 | EG25151399 | 38 | 39 | 1 | 1/2-DD | | 3.85 | 0.041 | 2025-05-20 | ISM |
| RMDD094 | 2011811 | EG25151399 | 39 | 40 | 1 | 1/2-DD | | 4.4 | 0.166 | 2025-05-20 | ISM |
| RMDD094 | 2011812 | EG25151399 | 40 | 41 | 1 | 1/2-DD | | 3.2 | 0.045 | 2025-05-20 | ISM |
| RMDD094 | 2011813 | EG25151399 | 41 | 41.75 | 0.75 | 1/2-DD | | 2.95 | 0.006 | 2025-05-20 | ISM |
| RMDD094 | 2011814 | EG25151399 | 41.75 | 42.75 | 1 | 1/2-DD | | 4 | 0.016 | 2025-05-20 | ISM |
| RMDD094 | 2011815 | EG25151399 | 42.75 | 43.65 | 0.9 | 1/2-DD | | 2.75 | 0.019 | 2025-05-20 | ISM |
| RMDD094 | 2011816 | EG25151399 | 43.65 | 44.3 | 0.65 | 1/2-DD | | 2.2 | 0.01 | 2025-05-20 | ISM |
| RMDD094 | 2011817 | EG25151399 | 44.3 | 44.8 | 0.5 | 1/2-DD | | 1.6 | 0.015 | 2025-05-20 | ISM |
| RMDD094 | 2011818 | EG25151399 | 44.8 | 45.75 | 0.95 | 1/2-DD | | 3.4 | 3.44 | 2025-05-20 | ISM |
| RMDD094 | 2011819 | EG25151399 | 45.75 | 46.3 | 0.55 | 1/2-DD | | 1.8 | 16.3 | 2025-05-20 | ISM |
| RMDD094 | 2011820 | EG25151399 | 46.3 | 47 | 0.7 | 1/2-DD | | 3.75 | 1.975 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011821 | EG25151399 | 47 | 48 | 1 | 1/2-DD | | 2.4 | 0.059 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011822 | EG25151399 | 48 | 49 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011823 | EG25151399 | 49 | 50 | 1 | 1/2-DD | | 3.35 | 0.01 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011824 | EG25151399 | 50 | 51 | 1 | 1/2-DD | | 3.25 | 0.007 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011825 | EG25151399 | 51 | 52 | 1 | 1/2-DD | | 3.65 | 0.008 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011826 | EG25151399 | | | | FB | | 1 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011827 | EG25151399 | 52 | 53 | 1 | 1/2-DD | | 3.85 | 0.007 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011828 | EG25151399 | 53 | 54 | 1 | 1/2-DD | | 3.45 | 0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011829 | EG25151399 | 54 | 54.6 | 0.6 | 1/2-DD | | 3.25 | 0.025 | 2025-05-21 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD094 | 2011830 | EG25151399 | 54.6 | 55.6 | 1 | 1/2-DD | | 3.4 | 0.05 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011831 | EG25151399 | 55.6 | 56.5 | 0.9 | 1/2-DD | | 3.5 | 0.187 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011832 | EG25151399 | 56.5 | 57.4 | 0.9 | 1/2-DD | | 3.95 | 0.015 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011833 | EG25151399 | 57.4 | 58.4 | 1 | 1/2-DD | | 4 | 0.006 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011834 | EG25151399 | 58.4 | 59.4 | 1 | 1/2-DD | | 3.75 | 5.94 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011835 | EG25151399 | 59.4 | 60.4 | 1 | 1/2-DD | | 3.7 | 0.129 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011836 | EG25151399 | 60.4 | 61.4 | 1 | 1/4-DD | | 2 | 0.08 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011837 | EG25151399 | 60.4 | 61.4 | 1 | FD | 2011836 | 2 | 0.012 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011838 | EG25151399 | 59.4 | 60.4 | 1 | PD | 2011835 | | 0.248 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011839 | EG25151399 | | | | SD | CDN-GS-5Y | 0.1 | 5.27 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011840 | EG25151399 | 61.4 | 62.4 | 1 | 1/2-DD | | 2.95 | 0.054 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011841 | EG25151399 | 62.4 | 63.4 | 1 | 1/2-DD | | 4 | 0.007 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011842 | EG25151399 | 63.4 | 64.4 | 1 | 1/2-DD | | 3.4 | 0.007 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011843 | EG25151399 | 64.4 | 65.4 | 1 | 1/2-DD | | 3.6 | 0.014 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011844 | EG25151399 | 65.4 | 66.4 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011845 | EG25151399 | 66.4 | 67.15 | 0.75 | 1/2-DD | | 2.8 | 0.007 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011846 | EG25151399 | 67.15 | 68.15 | 1 | 1/2-DD | | 2.9 | 0.009 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011847 | EG25151399 | 68.15 | 69.2 | 1.05 | 1/2-DD | | 3.5 | 0.01 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011848 | EG25151399 | 69.2 | 70.2 | 1 | 1/2-DD | | 3.2 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011849 | EG25151399 | 70.2 | 71.2 | 1 | 1/2-DD | | 2.8 | 0.011 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011850 | EG25151399 | 71.2 | 72 | 0.8 | 1/2-DD | | 2.4 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011851 | EG25151399 | 72 | 72.4 | 0.4 | 1/2-DD | | 1.7 | 0.057 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011852 | EG25151399 | 72.4 | 73.45 | 1.05 | 1/2-DD | | 3.2 | 0.006 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011853 | EG25151399 | 73.45 | 74 | 0.55 | 1/2-DD | | 1.85 | 0.843 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011854 | EG25151399 | 74 | 74.6 | 0.6 | 1/2-DD | | 1.75 | 0.583 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011855 | EG25151399 | 74.6 | 75.2 | 0.6 | 1/2-DD | | 2.3 | 0.022 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011856 | EG25151399 | 75.2 | 76.4 | 1.2 | 1/2-DD | | 3.65 | 1.385 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011857 | EG25151399 | 76.4 | 77 | 0.6 | 1/2-DD | | 1.55 | 0.611 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011858 | EG25151399 | 77 | 78 | 1 | 1/2-DD | | 4.45 | 0.049 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011859 | EG25151399 | 78 | 79 | 1 | 1/2-DD | | 4.1 | 0.018 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011860 | EG25151399 | 79 | 80 | 1 | 1/2-DD | | 4.35 | 0.011 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011861 | EG25151399 | | | | FB | | 1.2 | <0.005 | 2025-05-21 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD094 | 2011862 | EG25151399 | 80 | 81 | 1 | 1/2-DD | | 4 | 0.007 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011863 | EG25151399 | 81 | 82 | 1 | 1/2-DD | | 4.45 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011864 | EG25151399 | 82 | 83 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011865 | EG25151399 | 83 | 84 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011866 | EG25151399 | 84 | 85 | 1 | 1/2-DD | | 4.65 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011867 | EG25151399 | 85 | 86 | 1 | 1/2-DD | | 3.95 | 0.009 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011868 | EG25151399 | 86 | 87 | 1 | 1/2-DD | | 3.85 | 0.021 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011869 | EG25151399 | 87 | 88 | 1 | 1/2-DD | | 3.7 | 0.023 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011870 | EG25151399 | 88 | 89 | 1 | 1/2-DD | | 4.55 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011871 | EG25151399 | 89 | 90 | 1 | 1/4-DD | | 1.75 | 0.01 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011872 | EG25151399 | 89 | 90 | 1 | FD | 2011871 | 1.95 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011873 | EG25151399 | 88 | 89 | 1 | PD | 2011870 | | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011874 | EG25151399 | | | | SD | CDN-GS-1P5T | 0.1 | 1.915 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011875 | EG25151399 | 90 | 91 | 1 | 1/2-DD | | 3.75 | 0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011876 | EG25151399 | 91 | 92 | 1 | 1/2-DD | | 2.85 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011877 | EG25151399 | 92 | 93 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011878 | EG25151399 | 93 | 94 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-21 | ESH;ISM |
| RMDD094 | 2011879 | EG25151399 | 94 | 95 | 1 | 1/2-DD | | 3.4 | 0.005 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011880 | EG25151399 | 95 | 96 | 1 | 1/2-DD | | 4.15 | 0.009 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011881 | EG25151399 | 101 | 102 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011882 | EG25151399 | 102 | 103 | 1 | 1/2-DD | | 3.8 | 0.005 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011883 | EG25151399 | 103 | 104 | 1 | 1/2-DD | | 4 | 0.015 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011884 | EG25151399 | 104 | 105 | 1 | 1/2-DD | | 4.05 | 0.012 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011885 | EG25151399 | 105 | 106 | 1 | 1/2-DD | | 3.9 | 0.011 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011886 | EG25151399 | 106 | 107 | 1 | 1/2-DD | | 3.8 | 0.019 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011887 | EG25151399 | 107 | 108 | 1 | 1/2-DD | | 3.8 | 0.017 | 2025-05-22 | ESH;ISM |
| RMDD094 | 2011888 | EG25151399 | 108 | 109 | 1 | 1/2-DD | | 2.65 | 0.014 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011889 | EG25151399 | 109 | 110 | 1 | 1/2-DD | | 2.4 | 0.006 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011890 | EG25151399 | 110 | 111 | 1 | 1/2-DD | | 2.55 | 0.008 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011891 | EG25151399 | 111 | 112 | 1 | 1/2-DD | | 2.45 | 0.019 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011892 | EG25151399 | 112 | 113 | 1 | 1/2-DD | | 2.3 | 0.014 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011893 | EG25151399 | | | | FB | | 1 | <0.005 | 2025-05-23 | ESH;ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD094 | 2011894 | EG25151399 | 113 | 114 | 1 | 1/2-DD | | 2.5 | 0.193 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011895 | EG25151399 | 114 | 115 | 1 | 1/2-DD | | 2.55 | 0.158 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011896 | EG25151399 | 115 | 116 | 1 | 1/2-DD | | 2.3 | 0.173 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011897 | EG25151399 | 116 | 117 | 1 | 1/2-DD | | 2.5 | 1.045 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011898 | EG25151399 | 117 | 118 | 1 | 1/2-DD | | 2.75 | 2.26 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011899 | EG25151399 | 118 | 119 | 1 | 1/2-DD | | 2.8 | 0.038 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011900 | EG25151399 | 119 | 120 | 1 | 1/2-DD | | 2.25 | 0.012 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011901 | EG25151399 | 120 | 121 | 1 | 1/2-DD | | 2.3 | 0.013 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011902 | EG25151399 | 130 | 131 | 1 | 1/2-DD | | 2.4 | 0.888 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011903 | EG25151399 | 131 | 132 | 1 | 1/2-DD | | 2.5 | 0.165 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011904 | EG25151399 | 132 | 133 | 1 | 1/2-DD | | 2.05 | 0.095 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011905 | EG25151399 | 133 | 134 | 1 | 1/2-DD | | 2.2 | 0.076 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011906 | EG25151399 | 134 | 135 | 1 | 1/2-DD | | 2.5 | 0.237 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011907 | EG25151399 | 135 | 135.6 | 0.6 | 1/2-DD | | 1.55 | 0.049 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011908 | EG25151399 | 135.6 | 136.25 | 0.65 | 1/2-DD | | 1 | 0.381 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011909 | EG25151399 | 136.25 | 136.5 | 0.25 | 1/2-DD | | 0.7 | 83.7 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011910 | EG25151399 | 136.5 | 137 | 0.5 | 1/2-DD | | 1.3 | 0.083 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011911 | EG25151399 | 137 | 138 | 1 | 1/2-DD | | 2.15 | 0.121 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011912 | EG25151399 | 138 | 139 | 1 | 1/2-DD | | 2.3 | 0.049 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011913 | EG25151399 | 139 | 140 | 1 | 1/2-DD | | 2.7 | 0.073 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011914 | EG25151399 | 140 | 141 | 1 | 1/2-DD | | 1.95 | 0.171 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011915 | EG25151399 | 141 | 142 | 1 | 1/2-DD | | 2.95 | 0.026 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011916 | EG25151399 | 142 | 143 | 1 | 1/4-DD | | 0.8 | 0.015 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011917 | EG25151399 | 142 | 143 | 1 | FD | 2011916 | 0.8 | 3.11 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011918 | EG25151399 | 141 | 142 | 1 | PD | 2011915 | | 0.118 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011919 | EG25151399 | | | | SD | CDN-GS-5Y | 0.1 | 5.03 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011920 | EG25151399 | 143 | 144 | 1 | 1/2-DD | | 2.25 | 0.008 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011921 | EG25151399 | 144 | 145 | 1 | 1/2-DD | | 2 | 0.015 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011922 | EG25151399 | 145 | 146 | 1 | 1/2-DD | | 1.85 | 0.006 | 2025-05-23 | ESH;ORM |
| RMDD094 | 2011923 | EG25151399 | 149 | 150 | 1 | 1/2-DD | | 2.15 | 0.012 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011924 | EG25151399 | 150 | 151 | 1 | 1/2-DD | | 2.35 | 0.061 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011925 | EG25151399 | 151 | 152 | 1 | 1/2-DD | | 2.25 | 0.152 | 2025-05-24 | ESH;ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD094 | 2011926 | EG25151399 | 152 | 153 | 1 | 1/2-DD | | 2.3 | 0.024 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011927 | EG25151399 | 153 | 154 | 1 | 1/2-DD | | 2.3 | 0.007 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011928 | EG25151399 | | | | FB | | 1.05 | <0.005 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011929 | EG25151399 | 160 | 161 | 1 | 1/2-DD | | 1.7 | 0.01 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011930 | EG25151399 | 161 | 162 | 1 | 1/2-DD | | 2.6 | 0.005 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011931 | EG25151399 | 162 | 163 | 1 | 1/2-DD | | 2.35 | 0.025 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011932 | EG25151399 | 163 | 164 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011933 | EG25151399 | 164 | 165 | 1 | 1/2-DD | | 2.15 | 0.012 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011934 | EG25151399 | 165 | 166 | 1 | 1/2-DD | | 2.45 | 0.017 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011935 | EG25151399 | 166 | 167 | 1 | 1/2-DD | | 2.6 | 0.241 | 2025-05-24 | ESH;ORM |
| RMDD094 | 2011936 | EG25151399 | 167 | 168 | 1 | 1/2-DD | | 2.3 | 0.005 | 2025-05-24 | ESH;ORM |
| RMDD095 | 2013671 | EG25151399 | 17 | 18 | 1 | 1/2-DD | | 3.6 | 0.008 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013672 | EG25151399 | 18 | 19 | 1 | 1/2-DD | | 3.55 | 0.065 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013673 | EG25151399 | 19 | 20 | 1 | 1/2-DD | | 3.5 | 0.046 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013674 | EG25151399 | 20 | 21 | 1 | 1/2-DD | | 3.8 | 0.042 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013675 | EG25151399 | 21 | 22 | 1 | 1/2-DD | | 3.5 | 0.026 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013676 | EG25151399 | 22 | 23 | 1 | 1/2-DD | | 3.35 | 0.013 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013677 | EG25151399 | 23 | 24 | 1 | 1/2-DD | | 3.8 | 0.021 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013678 | EG25151399 | 24 | 25 | 1 | 1/2-DD | | 3.25 | 0.013 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013679 | EG25151399 | 25 | 26 | 1 | 1/2-DD | | 3.8 | 0.095 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013680 | EG25151399 | 26 | 27 | 1 | 1/2-DD | | 2.75 | 0.665 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013681 | EG25151399 | 27 | 28 | 1 | 1/2-DD | | 3.2 | 0.016 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013682 | EG25151399 | 28 | 29 | 1 | 1/2-DD | | 3.75 | 0.017 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013683 | EG25151399 | 29 | 30 | 1 | 1/2-DD | | 3.45 | 0.006 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013684 | EG25151399 | | | | FB | | 1 | 0.005 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013685 | EG25151399 | 30 | 31 | 1 | 1/2-DD | | 3.4 | 0.014 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013686 | EG25151399 | 31 | 32 | 1 | 1/2-DD | | 4.1 | 0.006 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013687 | EG25151399 | 32 | 33 | 1 | 1/2-DD | | 3 | 0.059 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013688 | EG25151399 | 33 | 34 | 1 | 1/2-DD | | 3.65 | 0.538 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013689 | EG25151399 | 34 | 35 | 1 | 1/2-DD | | 4.3 | 0.033 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013690 | EG25151399 | 35 | 36 | 1 | 1/2-DD | | 3.35 | 0.033 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013691 | EG25151399 | 36 | 37 | 1 | 1/2-DD | | 3.85 | 0.047 | 2025-05-22 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD095 | 2013692 | EG25151399 | 37 | 38 | 1 | 1/2-DD | | 4.25 | 0.019 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013693 | EG25151399 | 38 | 39 | 1 | 1/2-DD | | 3.3 | 0.023 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013694 | EG25151399 | 39 | 40 | 1 | 1/2-DD | | 4 | 0.008 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013695 | EG25151399 | 40 | 41 | 1 | 1/4-DD | | 2.3 | <0.005 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013696 | EG25151399 | 40 | 41 | 1 | FD | 2013695 | 2 | 0.03 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013697 | EG25151399 | 39 | 40 | 1 | PD | 2013694 | | 0.021 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013698 | EG25151399 | | | | SD | CDN-GS-2Z | 0.1 | 2.3 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013699 | EG25151399 | 41 | 42 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013700 | EG25151399 | 42 | 43 | 1 | 1/2-DD | | 3.6 | 0.019 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013701 | EG25151399 | 43 | 44 | 1 | 1/2-DD | | 4 | 0.008 | 2025-05-22 | AEA;ESH |
| RMDD095 | 2013702 | EG25151399 | 65 | 66 | 1 | 1/2-DD | | 3.75 | 0.09 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013703 | EG25151399 | 66 | 67 | 1 | 1/2-DD | | 2.25 | 0.785 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013704 | EG25151399 | 67 | 68 | 1 | 1/2-DD | | 3.7 | 0.042 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013705 | EG25151399 | 68 | 69 | 1 | 1/2-DD | | 4 | 0.228 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013706 | EG25151399 | 69 | 70 | 1 | 1/2-DD | | 3.75 | 3.36 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013707 | EG25151399 | 73 | 74 | 1 | 1/2-DD | | 3.95 | 0.025 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013708 | EG25151399 | 74 | 75 | 1 | 1/2-DD | | 3.55 | 0.121 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013709 | EG25151399 | 75 | 76 | 1 | 1/2-DD | | 4.2 | 1.05 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013710 | EG25151399 | 76 | 77 | 1 | 1/2-DD | | 3.85 | 0.008 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013711 | EG25151399 | 77 | 78 | 1 | 1/2-DD | | 4 | 0.022 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013712 | EG25151399 | 78 | 79 | 1 | 1/2-DD | | 3.55 | 0.034 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013713 | EG25151399 | 79 | 80 | 1 | 1/2-DD | | 3.85 | 0.006 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013714 | EG25151399 | 80 | 81 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013715 | EG25151399 | 81 | 82 | 1 | 1/2-DD | | 4.3 | 0.007 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013716 | EG25151399 | 82 | 83 | 1 | 1/2-DD | | 3.25 | 0.083 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013717 | EG25151399 | 83 | 84 | 1 | 1/2-DD | | 4.3 | 0.073 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013718 | EG25151399 | 84 | 85 | 1 | 1/2-DD | | 3.5 | 0.027 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013719 | EG25151399 | 85 | 85.8 | 0.8 | 1/2-DD | | 2.9 | 0.007 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013720 | EG25151399 | 85.8 | 86.15 | 0.35 | 1/2-DD | | 1.25 | <0.005 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013721 | EG25151399 | 86.15 | 87 | 0.85 | 1/2-DD | | 3.4 | 0.005 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013722 | EG25151399 | 87 | 88 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013723 | EG25151399 | 91 | 92 | 1 | 1/4-DD | | 1.85 | 0.193 | 2025-05-23 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD095 | 2013724 | EG25151399 | 91 | 92 | 1 | FD | 2013723 | 2 | 0.205 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013725 | EG25151399 | 87 | 88 | 1 | PD | 2013722 | | <0.005 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013726 | EG25151399 | | | | SD | CDN-GS-P8H | 0.1 | 0.84 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013727 | EG25151399 | 92 | 93 | 1 | 1/2-DD | | 4 | 0.249 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013728 | EG25151399 | 93 | 94 | 1 | 1/2-DD | | 3.6 | 0.109 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013729 | EG25151399 | 94 | 95 | 1 | 1/2-DD | | 3.5 | 0.063 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013730 | EG25151399 | | | | FB | | 1.2 | <0.005 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013731 | EG25151399 | 95 | 96 | 1 | 1/2-DD | | 4 | 0.029 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013732 | EG25151399 | 96 | 97 | 1 | 1/2-DD | | 3.6 | 0.374 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013733 | EG25151399 | 97 | 98 | 1 | 1/2-DD | | 3.5 | 0.028 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013734 | EG25151399 | 98 | 99 | 1 | 1/2-DD | | 3.9 | 0.026 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013735 | EG25151399 | 99 | 100 | 1 | 1/2-DD | | 2.85 | 0.147 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013736 | EG25151399 | 100 | 101 | 1 | 1/2-DD | | 3.25 | 0.01 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013737 | EG25151399 | 101 | 102 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-23 | AEA;ESH |
| RMDD095 | 2013738 | EG25151399 | 102 | 103 | 1 | 1/2-DD | | 3.65 | 0.009 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013739 | EG25151399 | 103 | 104 | 1 | 1/2-DD | | 4.15 | 0.005 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013740 | EG25151399 | 104 | 105 | 1 | 1/2-DD | | 3.5 | 0.062 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013741 | EG25151399 | 105 | 106 | 1 | 1/2-DD | | 3.9 | 0.006 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013742 | EG25151399 | 106 | 107 | 1 | 1/2-DD | | 4.35 | 0.051 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013743 | EG25151399 | 107 | 108 | 1 | 1/2-DD | | 4.4 | 0.017 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013744 | EG25151399 | 108 | 109 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013745 | EG25151399 | 109 | 110 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013746 | EG25151399 | 110 | 111 | 1 | 1/2-DD | | 4.25 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013747 | EG25151399 | 111 | 112 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013748 | EG25151399 | 112 | 113 | 1 | 1/2-DD | | 3.4 | 0.084 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013749 | EG25151399 | 113 | 114 | 1 | 1/2-DD | | 4.3 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013750 | EG25151399 | 114 | 115 | 1 | 1/2-DD | | 4.05 | <0.005 | 2025-05-24 | ESH;ISM |
| RMDD095 | 2013751 | EG25151399 | 115 | 116 | 1 | 1/2-DD | | 3.9 | 0.039 | 2025-05-24 | ESH;ISM |
| RMDD096 | 2012334 | EG25151399 | 11 | 12 | 1 | 1/2-DD | | 3.7 | 0.022 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012335 | EG25151399 | 12 | 13 | 1 | 1/2-DD | | 3.45 | 0.875 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012336 | EG25151399 | 13 | 14 | 1 | 1/2-DD | | 3.85 | 0.017 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012337 | EG25151399 | 14 | 15 | 1 | 1/2-DD | | 3.65 | 0.159 | 2025-05-22 | ESH;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD096 | 2012338 | EG25151399 | 15 | 16 | 1 | 1/2-DD | | 3.7 | 0.136 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012339 | EG25151399 | 16 | 17 | 1 | 1/2-DD | | 4.05 | 0.836 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012340 | EG25151399 | 17 | 18 | 1 | 1/2-DD | | 3.45 | 0.075 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012341 | EG25151399 | 18 | 19 | 1 | 1/2-DD | | 3.8 | 0.066 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012342 | EG25151399 | 19 | 20 | 1 | 1/2-DD | | 3.75 | 0.055 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012343 | EG25151399 | 20 | 21 | 1 | 1/2-DD | | 4.05 | 0.101 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012344 | EG25151399 | 21 | 21.5 | 0.5 | 1/2-DD | | 2.45 | 0.027 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012345 | EG25151399 | 21.5 | 22 | 0.5 | 1/2-DD | | 1.7 | 1.135 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012346 | EG25151399 | | | | FB | | 1.05 | <0.005 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012347 | EG25151399 | 22 | 23 | 1 | 1/2-DD | | 3.9 | 0.101 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012348 | EG25151399 | 23 | 24 | 1 | 1/2-DD | | 3.85 | 0.095 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012349 | EG25151399 | 24 | 25 | 1 | 1/2-DD | | 3.85 | 0.376 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012350 | EG25151399 | 25 | 26 | 1 | 1/2-DD | | 3.6 | 0.01 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012351 | EG25151399 | 26 | 27 | 1 | 1/2-DD | | 4.1 | 0.013 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012352 | EG25151399 | 38 | 38.55 | 0.55 | 1/2-DD | | 2.05 | 0.005 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012353 | EG25151399 | 38.55 | 39.1 | 0.55 | 1/2-DD | | 2.15 | 0.01 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012354 | EG25151399 | 39.1 | 39.7 | 0.6 | 1/2-DD | | 2.35 | <0.005 | 2025-05-22 | ESH;NMA |
| RMDD096 | 2012355 | EG25151399 | 39.7 | 40.25 | 0.55 | 1/2-DD | | 2.1 | 0.027 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012356 | EG25151399 | 43 | 44 | 1 | 1/2-DD | | 4.05 | 0.006 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012357 | EG25151399 | 44 | 45 | 1 | 1/2-DD | | 3.75 | 0.046 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012358 | EG25151399 | 45 | 46 | 1 | 1/2-DD | | 3.9 | 0.025 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012359 | EG25151399 | 46 | 47 | 1 | 1/2-DD | | 4.2 | 0.016 | 2025-05-22 | ESH;MSI |
| RMDD096 | 2012360 | EG25151399 | 61 | 62 | 1 | 1/2-DD | | 3.95 | 0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012361 | EG25151399 | 62 | 63 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012362 | EG25151399 | 63 | 64 | 1 | 1/2-DD | | 3.9 | <0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012363 | EG25151399 | 69 | 70 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012364 | EG25151399 | 70 | 71 | 1 | 1/4-DD | | 2.1 | 0.019 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012365 | EG25151399 | 70 | 71 | 1 | FD | 2012364 | 1.8 | 0.005 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012366 | EG25151399 | 69 | 70 | 1 | PD | 2012363 | | <0.005 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012367 | EG25151399 | | | | SD | CDN-GS-2Z | 0.1 | 2.33 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012368 | EG25151399 | 71 | 72 | 1 | 1/2-DD | | 3.45 | 0.005 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012369 | EG25151399 | 72 | 73 | 1 | 1/2-DD | | 4.05 | 0.005 | 2025-05-24 | ESH;MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD096 | 2012370 | EG25151399 | 73 | 74 | 1 | 1/2-DD | | 4.1 | <0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012371 | EG25151399 | 84 | 85 | 1 | 1/2-DD | | 4.35 | <0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012372 | EG25151399 | 85 | 86 | 1 | 1/2-DD | | 3.45 | <0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012373 | EG25151399 | 86 | 87 | 1 | 1/2-DD | | 3.3 | 0.019 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012374 | EG25151399 | | | | FB | | 1 | <0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012375 | EG25151399 | 87 | 88 | 1 | 1/2-DD | | 2.9 | 0.058 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012376 | EG25151399 | 88 | 89 | 1 | 1/2-DD | | 3.5 | 0.005 | 2025-05-24 | ESH;MSI |
| RMDD096 | 2012377 | EG25151399 | 89 | 90 | 1 | 1/2-DD | | 3.75 | 0.117 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012378 | EG25151399 | 90 | 91 | 1 | 1/2-DD | | 3.85 | 0.017 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012379 | EG25151399 | 91 | 92 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-05-24 | ESH;NMA |
| RMDD096 | 2012380 | EG25151399 | 92 | 93 | 1 | 1/2-DD | | 3.45 | 0.012 | 2025-05-24 | ESH;NMA |
| RMDD097 | 11288 | EG25158598 | 18 | 20 | 2 | 1/2-DD | | 2.85 | 0.079 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11289 | EG25158598 | 20 | 21 | 1 | 1/2-DD | | 3.25 | 0.014 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11290 | EG25158598 | 21 | 22 | 1 | 1/4-DD | | 2 | 0.016 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11291 | EG25158598 | 21 | 22 | 1 | FD | 11290 | 1.8 | 0.009 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11292 | EG25158598 | 20 | 21 | 1 | PD | 11289 | | 0.013 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11293 | EG25158598 | | | | SD | CDN-GS-1P5T | 0.1 | 1.81 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11294 | EG25158598 | 22 | 23.2 | 1.2 | 1/2-DD | | 2.95 | 0.021 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11295 | EG25158598 | 23.2 | 24 | 0.8 | 1/2-DD | | 2.3 | 0.071 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11296 | EG25158598 | 24 | 25 | 1 | 1/2-DD | | 3.9 | 0.017 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11297 | EG25158598 | 52 | 52.6 | 0.6 | 1/2-DD | | 3.25 | <0.005 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11298 | EG25158598 | 52.6 | 53.3 | 0.7 | 1/2-DD | | 2.7 | <0.005 | 2025-05-25 | ESH;MSI |
| RMDD097 | 11299 | EG25158598 | | | | FB | | 1 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11300 | EG25158598 | 53.3 | 54.3 | 1 | 1/2-DD | | 3.85 | 0.006 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11301 | EG25158598 | 54.3 | 55.1 | 0.8 | 1/2-DD | | 2.65 | 0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11302 | EG25158598 | 55.1 | 56 | 0.9 | 1/2-DD | | 3.6 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11303 | EG25158598 | 56 | 57 | 1 | 1/2-DD | | 4.15 | 0.006 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11304 | EG25158598 | 57 | 58 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11305 | EG25158598 | 58 | 59 | 1 | 1/2-DD | | 3.15 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11306 | EG25158598 | 59 | 60 | 1 | 1/2-DD | | 4.4 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11307 | EG25158598 | 75 | 76 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11308 | EG25158598 | 76 | 77 | 1 | 1/2-DD | | 4.15 | <0.005 | 2025-05-26 | ESH;ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD097 | 11309 | EG25158598 | 77 | 78 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11310 | EG25158598 | 78 | 79 | 1 | 1/2-DD | | 3.5 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11311 | EG25158598 | 79 | 80 | 1 | 1/2-DD | | 3.1 | 0.01 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11312 | EG25158598 | 80 | 81 | 1 | 1/2-DD | | 3.95 | 0.01 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11313 | EG25158598 | 81 | 82 | 1 | 1/2-DD | | 4.5 | 0.038 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11314 | EG25158598 | 82 | 83 | 1 | 1/2-DD | | 3.05 | 0.015 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11315 | EG25158598 | 87 | 88 | 1 | 1/4-DD | | 1.9 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11316 | EG25158598 | 87 | 88 | 1 | FD | 11315 | 1.6 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11317 | EG25158598 | 82 | 83 | 1 | PD | 11314 | | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11318 | EG25158598 | | | | SD | CDN-GS-1P5T | 0.1 | 1.865 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11319 | EG25158598 | 88 | 89 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11320 | EG25158598 | 89 | 90 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11321 | EG25158598 | 90 | 91 | 1 | 1/2-DD | | 3.4 | 0.006 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11322 | EG25158598 | 91 | 92 | 1 | 1/2-DD | | 3.9 | 0.032 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11323 | EG25158598 | 92 | 93 | 1 | 1/2-DD | | 3.1 | 0.078 | 2025-05-26 | ESH;ORM |
| RMDD097 | 11324 | EG25158598 | 93 | 94 | 1 | 1/2-DD | | 4.2 | 0.012 | 2025-05-27 | ESH;ORM |
| RMDD097 | 11325 | EG25158598 | 94 | 95 | 1 | 1/2-DD | | 4.14 | 0.041 | 2025-05-27 | ESH;ORM |
| RMDD097 | 11326 | EG25158598 | 95 | 96 | 1 | 1/2-DD | | 3.3 | 0.033 | 2025-05-27 | ESH;ORM |
| RMDD097 | 11327 | EG25158598 | 96 | 97 | 1 | 1/2-DD | | 3.25 | <0.005 | 2025-05-27 | ESH;ORM |
| RMDD097 | 11328 | EG25158598 | 97 | 98 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-27 | ESH;ORM |
| RMDD098 | 2012381 | EG25158598 | 20 | 21 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012382 | EG25158598 | 21 | 22 | 1 | 1/2-DD | | 3.15 | 0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012383 | EG25158598 | 22 | 23 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012384 | EG25158598 | 23 | 24 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012385 | EG25158598 | 24 | 25 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012386 | EG25158598 | 25 | 26 | 1 | 1/2-DD | | 3.5 | 0.009 | 2025-05-25 | ESH |
| RMDD098 | 2012387 | EG25158598 | 26 | 27 | 1 | 1/2-DD | | 3.55 | 0.006 | 2025-05-25 | ESH |
| RMDD098 | 2012388 | EG25158598 | 27 | 28 | 1 | 1/2-DD | | 3.8 | 0.014 | 2025-05-25 | ESH |
| RMDD098 | 2012389 | EG25158598 | 28 | 29 | 1 | 1/2-DD | | 3.7 | 0.134 | 2025-05-25 | ESH |
| RMDD098 | 2012390 | EG25158598 | 29 | 30 | 1 | 1/2-DD | | 3.45 | 0.024 | 2025-05-25 | ESH |
| RMDD098 | 2012391 | EG25158598 | 30 | 31 | 1 | 1/2-DD | | 3.25 | 0.338 | 2025-05-25 | ESH |
| RMDD098 | 2012392 | EG25158598 | 31 | 32 | 1 | 1/2-DD | | 3.45 | 0.628 | 2025-05-25 | ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD098 | 2012393 | EG25158598 | 32 | 32.6 | 0.6 | 1/2-DD | | 2.25 | 4.33 | 2025-05-25 | ESH |
| RMDD098 | 2012394 | EG25158598 | 32.6 | 33.3 | 0.7 | 1/2-DD | | 1.85 | 0.191 | 2025-05-25 | ESH |
| RMDD098 | 2012395 | EG25158598 | 33.3 | 34 | 0.7 | 1/2-DD | | 1.7 | 0.784 | 2025-05-25 | ESH |
| RMDD098 | 2012396 | EG25158598 | | | | FB | | 1 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012397 | EG25158598 | 34 | 35 | 1 | 1/2-DD | | 3.4 | 1.6 | 2025-05-25 | ESH |
| RMDD098 | 2012398 | EG25158598 | 35 | 36 | 1 | 1/2-DD | | 3.4 | 0.068 | 2025-05-25 | ESH |
| RMDD098 | 2012399 | EG25158598 | 36 | 37 | 1 | 1/2-DD | | 3.6 | 0.878 | 2025-05-25 | ESH |
| RMDD098 | 2012400 | EG25158598 | 37 | 38 | 1 | 1/2-DD | | 3 | 1.21 | 2025-05-25 | ESH |
| RMDD098 | 2012401 | EG25158598 | 38 | 39 | 1 | 1/2-DD | | 3.55 | 0.668 | 2025-05-25 | ESH |
| RMDD098 | 2012402 | EG25158598 | 39 | 40 | 1 | 1/2-DD | | 3.75 | 0.032 | 2025-05-25 | ESH |
| RMDD098 | 2012403 | EG25158598 | 40 | 41 | 1 | 1/2-DD | | 3.75 | 0.074 | 2025-05-25 | ESH |
| RMDD098 | 2012404 | EG25158598 | 41 | 42 | 1 | 1/2-DD | | 3.95 | 0.008 | 2025-05-25 | ESH |
| RMDD098 | 2012405 | EG25158598 | 42 | 43 | 1 | 1/2-DD | | 4.55 | 0.03 | 2025-05-25 | ESH |
| RMDD098 | 2012406 | EG25158598 | 43 | 44 | 1 | 1/2-DD | | 3 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012407 | EG25158598 | 44 | 45 | 1 | 1/2-DD | | 3.85 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012408 | EG25158598 | 45 | 46 | 1 | 1/2-DD | | 3.75 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012409 | EG25158598 | 46 | 46.7 | 0.7 | 1/2-DD | | 2.3 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012410 | EG25158598 | 46.7 | 47.7 | 1 | 1/2-DD | | 4.95 | 0.008 | 2025-05-25 | ESH |
| RMDD098 | 2012411 | EG25158598 | 47.7 | 48.7 | 1 | 1/2-DD | | 3.25 | 0.019 | 2025-05-25 | ESH |
| RMDD098 | 2012412 | EG25158598 | 48.7 | 49.45 | 0.75 | 1/2-DD | | 3.4 | 0.013 | 2025-05-25 | ESH |
| RMDD098 | 2012413 | EG25158598 | 49.45 | 50 | 0.55 | 1/2-DD | | 3.3 | 0.028 | 2025-05-25 | ESH |
| RMDD098 | 2012414 | EG25158598 | 50 | 51 | 1 | 1/2-DD | | 2.35 | 0.768 | 2025-05-25 | ESH |
| RMDD098 | 2012415 | EG25158598 | 51 | 52 | 1 | 1/2-DD | | 3.6 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012416 | EG25158598 | 52 | 53 | 1 | 1/2-DD | | 3.95 | 0.242 | 2025-05-25 | ESH |
| RMDD098 | 2012417 | EG25158598 | 53 | 54 | 1 | 1/2-DD | | 3.95 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012418 | EG25158598 | 54 | 55 | 1 | 1/2-DD | | 3.8 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012419 | EG25158598 | 55 | 56 | 1 | 1/2-DD | | 3.65 | <0.005 | 2025-05-25 | ESH |
| RMDD098 | 2012420 | EG25158598 | 60 | 61 | 1 | 1/4-DD | | 1.65 | 0.075 | 2025-05-25 | ESH |
| RMDD098 | 2012421 | EG25158598 | 60 | 61 | 1 | FD | 2012420 | 1.65 | 0.059 | 2025-05-25 | ESH |
| RMDD098 | 2012422 | EG25158598 | 55 | 56 | 1 | PD | 2012419 | | 0.006 | 2025-05-25 | ESH |
| RMDD098 | 2012423 | EG25158598 | | | | SD | CDN-GS-2Z | 0.1 | 2.4 | 2025-05-25 | ESH |
| RMDD098 | 2012424 | EG25158598 | 61 | 62 | 1 | 1/2-DD | | 3.25 | 0.121 | 2025-05-25 | ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD098 | 2012425 | EG25158598 | 62 | 63 | 1 | 1/2-DD | | 3.95 | 3.85 | 2025-05-25 | ESH |
| RMDD098 | 2012426 | EG25158598 | 63 | 64 | 1 | 1/2-DD | | 3.7 | 2.82 | 2025-05-25 | ESH |
| RMDD098 | 2012427 | EG25158598 | 64 | 65 | 1 | 1/2-DD | | 3.75 | 0.752 | 2025-05-25 | ESH |
| RMDD098 | 2012428 | EG25158598 | 65 | 66 | 1 | 1/2-DD | | 4.6 | 0.767 | 2025-05-25 | ESH |
| RMDD098 | 2012429 | EG25158598 | 66 | 67 | 1 | 1/2-DD | | 2.3 | 0.062 | 2025-05-26 | ESH |
| RMDD098 | 2012430 | EG25158598 | 67 | 68 | 1 | 1/2-DD | | 3.15 | 0.079 | 2025-05-26 | ESH |
| RMDD098 | 2012431 | EG25158598 | 68 | 69 | 1 | 1/2-DD | | 3.6 | 0.192 | 2025-05-26 | ESH |
| RMDD098 | 2012432 | EG25158598 | 69 | 70 | 1 | 1/2-DD | | 3.5 | 0.113 | 2025-05-26 | ESH |
| RMDD098 | 2012433 | EG25158598 | 70 | 71 | 1 | 1/2-DD | | 3.8 | 0.016 | 2025-05-26 | ESH |
| RMDD098 | 2012434 | EG25158598 | 71 | 72 | 1 | 1/2-DD | | 4 | <0.005 | 2025-05-26 | ESH |
| RMDD098 | 2012435 | EG25158598 | 94 | 95 | 1 | 1/2-DD | | 3.6 | 0.531 | 2025-05-26 | ESH |
| RMDD098 | 2012436 | EG25158598 | 95 | 96 | 1 | 1/2-DD | | 3.5 | 0.006 | 2025-05-26 | ESH |
| RMDD098 | 2012437 | EG25158598 | 96 | 97 | 1 | 1/2-DD | | 4.45 | 0.016 | 2025-05-26 | ESH |
| RMDD098 | 2012438 | EG25158598 | 113 | 114 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012439 | EG25158598 | 114 | 115 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012440 | EG25158598 | 115 | 116 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012441 | EG25158598 | 116 | 117 | 1 | 1/2-DD | | 2.2 | 0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012442 | EG25158598 | 117 | 118 | 1 | 1/2-DD | | 2.35 | 0.018 | 2025-05-27 | ESH |
| RMDD098 | 2012443 | EG25158598 | 124 | 125 | 1 | 1/2-DD | | 2 | 0.021 | 2025-05-27 | ESH |
| RMDD098 | 2012444 | EG25158598 | 125 | 126 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-05-27 | ESH |
| RMDD098 | 2012445 | EG25158598 | 126 | 127 | 1 | 1/2-DD | | 2.35 | 0.008 | 2025-05-27 | ESH |
| RMDD098 | 2012446 | EG25158598 | 127 | 128 | 1 | 1/4-DD | | 1.05 | 0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012447 | EG25158598 | 127 | 128 | 1 | FD | 2012446 | 1 | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012448 | EG25158598 | 126 | 127 | 1 | PD | 2012445 | | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012449 | EG25158598 | | | | SD | CDN-GS-2Z | 0.1 | 2.28 | 2025-05-27 | ESH |
| RMDD098 | 2012450 | EG25158598 | 133 | 134 | 1 | 1/2-DD | | 2.15 | 0.007 | 2025-05-27 | ESH |
| RMDD098 | 2012451 | EG25158598 | 134 | 135 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012452 | EG25158598 | 135 | 136 | 1 | 1/2-DD | | 2.05 | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012453 | EG25158598 | 136 | 137 | 1 | 1/2-DD | | 2.05 | <0.005 | 2025-05-27 | ESH |
| RMDD098 | 2012454 | EG25158598 | 137 | 138 | 1 | 1/2-DD | | 2.3 | 0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012455 | EG25158598 | 138 | 139 | 1 | 1/2-DD | | 2.2 | 0.008 | 2025-05-28 | ESH |
| RMDD098 | 2012456 | EG25158598 | 139 | 140 | 1 | 1/2-DD | | 2.15 | 0.005 | 2025-05-28 | ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD098 | 2012457 | EG25158598 | 140 | 141 | 1 | 1/2-DD | | 1.95 | 0.016 | 2025-05-28 | ESH |
| RMDD098 | 2012458 | EG25158598 | | | | FB | | 1 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012459 | EG25158598 | 141 | 142 | 1 | 1/2-DD | | 2.1 | 0.014 | 2025-05-28 | ESH |
| RMDD098 | 2012460 | EG25158598 | 142 | 143 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012461 | EG25158598 | 143 | 144 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012462 | EG25158598 | 144 | 145 | 1 | 1/2-DD | | 1.95 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012463 | EG25158598 | 150 | 151 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012464 | EG25158598 | 151 | 152 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-05-28 | ESH |
| RMDD098 | 2012465 | EG25158598 | 152 | 153 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012466 | EG25158598 | 153 | 154 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012467 | EG25158598 | 154 | 155 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012468 | EG25158598 | 155 | 156 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-05-28 | ESH |
| RMDD098 | 2012469 | EG25158598 | 156 | 157 | 1 | 1/2-DD | | 1.8 | 0.01 | 2025-05-28 | ESH |
| RMDD098 | 2012470 | EG25158598 | 157 | 158 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-05-28 | ESH |
| RMDD098 | 2012471 | EG25158598 | 158 | 159 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012472 | EG25158598 | 159 | 160 | 1 | 1/2-DD | | 1.85 | <0.005 | 2025-05-28 | ESH |
| RMDD098 | 2012473 | EG25158598 | 160 | 161 | 1 | 1/2-DD | | 2.3 | 0.006 | 2025-05-28 | ESH |
| RMDD098 | 2012474 | EG25158598 | 161 | 162 | 1 | 1/2-DD | | 2.3 | 0.015 | 2025-05-28 | ESH |
| RMDD098 | 2012475 | EG25158598 | 162 | 163 | 1 | 1/2-DD | | 2.2 | 0.042 | 2025-05-28 | ESH |
| RMDD098 | 2012476 | EG25158598 | 163 | 164 | 1 | 1/2-DD | | 2.45 | 0.026 | 2025-05-28 | ESH |
| RMDD099 | 2014865 | EG25196086 | 15 | 16 | 1 | 1/2-DD | | 3.55 | 0.015 | 2025-06-26 | AHS |
| RMDD099 | 2014866 | EG25196086 | 16 | 17 | 1 | 1/2-DD | | 3 | 0.009 | 2025-06-26 | AHS |
| RMDD099 | 2014867 | EG25196086 | 17 | 18 | 1 | 1/2-DD | | 3.35 | 0.006 | 2025-06-26 | AHS |
| RMDD099 | 2014868 | EG25196086 | 18 | 19 | 1 | 1/2-DD | | 3.25 | 0.006 | 2025-06-26 | AHS |
| RMDD099 | 2014869 | EG25196086 | 19 | 20 | 1 | 1/2-DD | | 2.95 | 0.022 | 2025-06-26 | AHS |
| RMDD099 | 2014870 | EG25196086 | 20 | 21 | 1 | 1/2-DD | | 3.2 | 0.01 | 2025-06-26 | AHS |
| RMDD099 | 2014871 | EG25196086 | 21 | 22 | 1 | 1/2-DD | | 3.85 | 0.021 | 2025-06-26 | AHS |
| RMDD099 | 2014872 | EG25196086 | 22 | 22.6 | 0.6 | 1/2-DD | | 2.3 | 0.098 | 2025-06-26 | AHS |
| RMDD099 | 2014873 | EG25196086 | 22.6 | 23.1 | 0.5 | 1/2-DD | | 1.6 | 0.215 | 2025-06-26 | AHS |
| RMDD099 | 2014874 | EG25196086 | 23.1 | 23.75 | 0.65 | 1/2-DD | | 2.1 | 4.3 | 2025-06-26 | AHS |
| RMDD099 | 2014875 | EG25196086 | 23.75 | 24.4 | 0.65 | 1/2-DD | | 1.85 | 1.055 | 2025-06-29 | NMA |
| RMDD099 | 2014876 | EG25196086 | 24.4 | 25 | 0.6 | 1/2-DD | | 1.95 | 0.145 | 2025-06-29 | NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD099 | 2014877 | EG25196086 | 25 | 26 | 1 | 1/2-DD | | 3.35 | 0.043 | 2025-06-29 | NMA |
| RMDD099 | 2014878 | EG25196086 | 26 | 27 | 1 | 1/2-DD | | 3.25 | 0.542 | 2025-06-29 | NMA |
| RMDD099 | 2014879 | EG25196086 | 27 | 27.9 | 0.9 | 1/4-DD | | 1.4 | 0.068 | 2025-06-29 | NMA |
| RMDD099 | 2014880 | EG25196086 | 27 | 27.9 | 0.9 | FD | 2014879 | 1.35 | 0.231 | 2025-06-29 | NMA |
| RMDD099 | 2014881 | EG25196086 | 26 | 27 | 1 | PD | 2014878 | | 0.574 | 2025-06-29 | NMA |
| RMDD099 | 2014882 | EG25196086 | | | | SD | CDN-GS-5Y | 0.1 | 5.27 | 2025-06-29 | NMA |
| RMDD099 | 2014883 | EG25196086 | 27.9 | 28.7 | 0.8 | 1/2-DD | | 3.35 | 0.3 | 2025-06-29 | NMA |
| RMDD099 | 2014884 | EG25196086 | | | | FB | | 1.1 | 0.005 | 2025-06-29 | NMA |
| RMDD099 | 2014885 | EG25196086 | 28.7 | 29.4 | 0.7 | 1/2-DD | | 1.9 | 0.673 | 2025-06-29 | NMA |
| RMDD099 | 2014886 | EG25196086 | 29.4 | 30 | 0.6 | 1/2-DD | | 2.25 | 0.435 | 2025-06-29 | NMA |
| RMDD099 | 2014887 | EG25196086 | 30 | 31 | 1 | 1/2-DD | | 4.35 | 0.095 | 2025-06-29 | NMA |
| RMDD099 | 2014888 | EG25196086 | 31 | 32 | 1 | 1/2-DD | | 3.55 | 2.83 | 2025-06-29 | NMA |
| RMDD099 | 2014889 | EG25196086 | 32 | 33 | 1 | 1/2-DD | | 2.95 | 3.58 | 2025-06-29 | NMA |
| RMDD099 | 2014890 | EG25196086 | 33 | 34 | 1 | 1/2-DD | | 3.4 | 1.885 | 2025-06-29 | NMA |
| RMDD099 | 2014891 | EG25196086 | 34 | 35 | 1 | 1/2-DD | | 3.2 | 0.087 | 2025-06-29 | NMA |
| RMDD099 | 2014892 | EG25196086 | 35 | 36 | 1 | 1/2-DD | | 3.2 | 0.013 | 2025-06-29 | NMA |
| RMDD099 | 2014893 | EG25196086 | 36 | 37 | 1 | 1/2-DD | | 3.15 | 0.007 | 2025-06-29 | NMA |
| RMDD099 | 2014894 | EG25196086 | 37 | 38 | 1 | 1/2-DD | | 3.85 | 0.005 | 2025-06-29 | NMA |
| RMDD099 | 2014895 | EG25196086 | 38 | 39 | 1 | 1/2-DD | | 2.8 | 0.012 | 2025-06-29 | NMA |
| RMDD099 | 2014896 | EG25196086 | 39 | 40 | 1 | 1/2-DD | | 3.35 | 0.009 | 2025-06-29 | NMA |
| RMDD099 | 2014897 | EG25196086 | 40 | 41 | 1 | 1/2-DD | | 3.35 | 0.005 | 2025-06-29 | NMA |
| RMDD099 | 2014898 | EG25196086 | 41 | 42 | 1 | 1/2-DD | | 3 | 0.007 | 2025-06-29 | NMA |
| RMDD099 | 2014899 | EG25196086 | 48 | 49 | 1 | 1/2-DD | | 3.3 | 0.13 | 2025-06-29 | NMA |
| RMDD099 | 2014900 | EG25196086 | 49 | 50 | 1 | 1/2-DD | | 3.4 | 1.1 | 2025-06-29 | NMA |
| RMDD099 | 2014901 | EG25196086 | 50 | 51 | 1 | 1/2-DD | | 3.5 | 0.257 | 2025-06-29 | NMA |
| RMDD099 | 2014902 | EG25196086 | 51 | 52 | 1 | 1/2-DD | | 3.2 | 0.058 | 2025-06-29 | NMA |
| RMDD099 | 2014903 | EG25196086 | 52 | 53 | 1 | 1/2-DD | | 3.1 | 1.02 | 2025-06-29 | NMA |
| RMDD099 | 2014904 | EG25196086 | 53 | 54.1 | 1.1 | 1/4-DD | | 1.75 | 1.88 | 2025-06-29 | NMA |
| RMDD099 | 2014905 | EG25196086 | 53 | 54.1 | 1.1 | FD | 2014904 | 1.75 | 1.1 | 2025-06-29 | NMA |
| RMDD099 | 2014906 | EG25196086 | 52 | 53 | 1 | PD | 2014903 | | 1.26 | 2025-06-29 | NMA |
| RMDD099 | 2014907 | EG25196086 | | | | SD | CDN-GS-4M | 0.1 | 3.76 | 2025-06-29 | NMA |
| RMDD099 | 2014908 | EG25196086 | 54.1 | 54.7 | 0.6 | 1/2-DD | | 2.1 | 0.243 | 2025-06-29 | NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD099 | 2014909 | EG25196086 | 54.7 | 55.3 | 0.6 | 1/2-DD | | 1.7 | 0.323 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014910 | EG25196086 | 55.3 | 56.3 | 1 | 1/2-DD | | 3.2 | 12.1 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014911 | EG25196086 | 56.3 | 56.7 | 0.4 | 1/2-DD | | 1.6 | 0.438 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014912 | EG25196086 | 56.7 | 57.2 | 0.5 | 1/2-DD | | 1.7 | 3.34 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014913 | EG25196086 | 57.2 | 58 | 0.8 | 1/2-DD | | 2.75 | 6.5 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014914 | EG25196086 | 58 | 59 | 1 | 1/2-DD | | 3.65 | 0.07 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014915 | EG25196086 | | | | FB | | 0.95 | 0.006 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014916 | EG25196086 | 59 | 60 | 1 | 1/2-DD | | 3.45 | 0.019 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014917 | EG25196086 | 60 | 61 | 1 | 1/2-DD | | 3.2 | 0.009 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014918 | EG25196086 | 61 | 62 | 1 | 1/2-DD | | 3.15 | 0.008 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014919 | EG25196086 | 62 | 63 | 1 | 1/2-DD | | 3.15 | 0.005 | 2025-06-29 | ESH;NMA |
| RMDD099 | 2014920 | EG25196086 | 76 | 77 | 1 | 1/2-DD | | 3 | 0.006 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014921 | EG25196086 | 77 | 78 | 1 | 1/2-DD | | 3.6 | 0.006 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014922 | EG25196086 | 78 | 79 | 1 | 1/2-DD | | 3.4 | 0.006 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014923 | EG25196086 | 79 | 80 | 1 | 1/2-DD | | 3.3 | 0.009 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014924 | EG25196086 | 80 | 81 | 1 | 1/2-DD | | 3.2 | <0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014925 | EG25196086 | 81 | 82 | 1 | 1/2-DD | | 3.2 | 0.007 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014926 | EG25196086 | 82 | 83 | 1 | 1/2-DD | | 3.35 | 0.009 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014927 | EG25196086 | 93 | 94 | 1 | 1/2-DD | | 3.35 | 0.006 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014928 | EG25196086 | 94 | 95 | 1 | 1/2-DD | | 3.4 | 0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014929 | EG25196086 | 95 | 95.6 | 0.6 | 1/2-DD | | 1.9 | <0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014930 | EG25196086 | 95.6 | 96.2 | 0.6 | 1/2-DD | | 2.1 | 0.011 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014931 | EG25196086 | 96.2 | 97.2 | 1 | 1/2-DD | | 3.35 | 0.154 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014932 | EG25196086 | 97.2 | 98.2 | 1 | 1/2-DD | | 2.75 | 0.012 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014933 | EG25196086 | 98.2 | 99 | 0.8 | 1/2-DD | | 1.25 | <0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014934 | EG25196086 | 99 | 100 | 1 | 1/2-DD | | 2.6 | 0.031 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014935 | EG25196086 | 100 | 101 | 1 | 1/2-DD | | 2 | <0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014936 | EG25196086 | 101 | 102 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014937 | EG25196086 | 102 | 103 | 1 | 1/2-DD | | 1.9 | 0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014938 | EG25196086 | 103 | 104 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014939 | EG25196086 | 104 | 105 | 1 | 1/2-DD | | 2 | <0.005 | 2025-06-30 | AEA;ESH |
| RMDD099 | 2014940 | EG25196086 | 105 | 106 | 1 | 1/2-DD | | 1.9 | 0.012 | 2025-06-30 | AEA;ESH |

## AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD099 | 2014941 | EG25196086 | 116 | 117 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014942 | EG25196086 | | | | FB | | 0.85 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014943 | EG25196086 | 117 | 118 | 1 | 1/2-DD | | 2.1 | 0.014 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014944 | EG25196086 | 118 | 119 | 1 | 1/2-DD | | 1.9 | 0.019 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014945 | EG25196086 | 119 | 120 | 1 | 1/2-DD | | 1.85 | 0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014946 | EG25196086 | 120 | 121 | 1 | 1/2-DD | | 2.1 | 0.026 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014947 | EG25196086 | 121 | 122 | 1 | 1/4-DD | | 1 | 0.113 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014948 | EG25196086 | 121 | 122 | 1 | FD | 2014947 | 0.9 | 0.142 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014949 | EG25196086 | 120 | 121 | 1 | PD | 2014946 | | 0.032 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014950 | EG25196086 | | | | SD | CDN-GS-4M | 0.1 | 3.74 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014951 | EG25196086 | 122 | 123 | 1 | 1/2-DD | | 2.6 | 0.039 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014952 | EG25196086 | 123 | 124 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014953 | EG25196086 | 124 | 125 | 1 | 1/2-DD | | 2.7 | 0.006 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014954 | EG25196086 | 125 | 126 | 1 | 1/2-DD | | 1.65 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014955 | EG25196086 | 126 | 126.5 | 0.5 | 1/2-DD | | 1.25 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014956 | EG25196086 | 126.5 | 127 | 0.5 | 1/2-DD | | 1.2 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014957 | EG25196086 | 127 | 128 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD099 | 2014958 | EG25196086 | 128 | 129 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-07-01 | ESH;ISM |
| RMDD100 | 2014959 | EG25207344 | 59 | 60 | 1 | 1/2-DD | | 3.7 | 0.048 | 2025-07-03 | AEA;ESH |
| RMDD100 | 2014960 | EG25207344 | 60 | 61 | 1 | 1/2-DD | | 3.35 | <0.005 | 2025-07-03 | AEA;ESH |
| RMDD100 | 2014961 | EG25207344 | 61 | 62 | 1 | 1/2-DD | | 3.55 | <0.005 | 2025-07-03 | AEA;ESH |
| RMDD100 | 2014962 | EG25207344 | 62 | 63 | 1 | 1/2-DD | | 3.25 | 0.014 | 2025-07-03 | AEA;ESH |
| RMDD100 | 2014963 | EG25207344 | 63 | 64 | 1 | 1/2-DD | | 3.8 | 0.168 | 2025-07-03 | AEA;ESH |
| RMDD100 | 2014964 | EG25207344 | 64 | 65 | 1 | 1/2-DD | | 3.85 | 0.077 | 2025-07-03 | AEA;ESH |
| RMDD100 | 2014965 | EG25207344 | 65 | 66 | 1 | 1/2-DD | | 3.3 | 0.068 | 2025-07-03 | AEA;ESH |
| RMDD100 | 2014966 | EG25207344 | 73 | 74 | 1 | 1/2-DD | | 3 | 0.016 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014967 | EG25207344 | 74 | 75 | 1 | 1/2-DD | | 3.3 | <0.005 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014968 | EG25207344 | 75 | 76 | 1 | 1/2-DD | | 3.15 | 0.007 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014969 | EG25207344 | 76 | 77 | 1 | 1/2-DD | | 3.6 | 0.025 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014970 | EG25207344 | 77 | 78 | 1 | 1/2-DD | | 3.5 | 1.31 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014971 | EG25207344 | 78 | 79 | 1 | 1/2-DD | | 3.55 | 0.04 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014972 | EG25207344 | 79 | 80 | 1 | 1/2-DD | | 3.35 | 0.015 | 2025-07-04 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD100 | 2014973 | EG25207344 | 80 | 81 | 1 | 1/2-DD | | 3 | 0.009 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014974 | EG25207344 | 81 | 82 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014975 | EG25207344 | | | | FB | | 1 | <0.005 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014976 | EG25207344 | 82 | 83 | 1 | 1/2-DD | | 3.2 | <0.005 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014977 | EG25207344 | 83 | 84 | 1 | 1/2-DD | | 3.1 | 0.006 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014978 | EG25207344 | 89 | 90 | 1 | 1/2-DD | | 3.5 | 0.012 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014979 | EG25207344 | 90 | 91 | 1 | 1/2-DD | | 3.2 | 0.009 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014980 | EG25207344 | 91 | 92 | 1 | 1/2-DD | | 4 | 0.133 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014981 | EG25207344 | 92 | 93 | 1 | 1/2-DD | | 3.2 | 0.318 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014982 | EG25207344 | 93 | 94 | 1 | 1/2-DD | | 3.3 | 2.17 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014983 | EG25207344 | 94 | 95 | 1 | 1/2-DD | | 3.55 | 2.35 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014984 | EG25207344 | 95 | 96 | 1 | 1/2-DD | | 3.35 | 0.305 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014985 | EG25207344 | 96 | 97 | 1 | 1/2-DD | | 3.4 | 6.11 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014986 | EG25207344 | 97 | 98 | 1 | 1/2-DD | | 3.4 | 1.495 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014987 | EG25207344 | 98 | 98.8 | 0.8 | 1/2-DD | | 2.15 | 0.456 | 2025-07-04 | ESH;ISM |
| RMDD100 | 2014988 | EG25207344 | 98.8 | 99.4 | 0.6 | 1/2-DD | | 1.35 | 1 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014989 | EG25207344 | 99.4 | 100 | 0.6 | 1/2-DD | | 1.6 | 2.39 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014990 | EG25207344 | 100 | 101 | 1 | 1/4-DD | | 1 | 5.3 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014991 | EG25207344 | 100 | 101 | 1 | FD | 2014990 | 1 | 3.33 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014992 | EG25207344 | 99.4 | 100 | 0.6 | PD | 2014989 | | 2.9 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014993 | EG25207344 | | | | SD | CDN-GS-P8H | 0.1 | 0.843 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014994 | EG25207344 | 101 | 102 | 1 | 1/2-DD | | 2.15 | 0.842 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014995 | EG25207344 | 102 | 103 | 1 | 1/2-DD | | 2.35 | 6.43 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014996 | EG25207344 | 103 | 104 | 1 | 1/2-DD | | 2.2 | 0.11 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014997 | EG25207344 | 104 | 105 | 1 | 1/2-DD | | 2.05 | 0.019 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014998 | EG25207344 | 105 | 106 | 1 | 1/2-DD | | 2.45 | 0.017 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2014999 | EG25207344 | 106 | 107 | 1 | 1/2-DD | | 2.55 | 2.94 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015000 | EG25207344 | 107 | 108 | 1 | 1/2-DD | | 2.55 | 0.072 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015001 | EG25207344 | 108 | 109 | 1 | 1/2-DD | | 2.55 | 0.067 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015002 | EG25207344 | 109 | 110 | 1 | 1/2-DD | | 1.95 | 1.465 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015003 | EG25207344 | 110 | 111 | 1 | 1/2-DD | | 2.05 | 0.05 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015004 | EG25207344 | 111 | 112 | 1 | 1/2-DD | | 2.25 | 0.008 | 2025-07-05 | ESH;NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD100 | 2015005 | EG25207344 | 112 | 113 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015006 | EG25207344 | 113 | 114 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015007 | EG25207344 | 114 | 115 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015008 | EG25207344 | 115 | 116 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015009 | EG25207344 | | | | FB | | 1 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015010 | EG25207344 | 116 | 117 | 1 | 1/2-DD | | 2.4 | 0.007 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015011 | EG25207344 | 117 | 118 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015012 | EG25207344 | 118 | 119 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015013 | EG25207344 | 119 | 120 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015014 | EG25207344 | 120 | 120.5 | 0.5 | 1/2-DD | | 1.35 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015015 | EG25207344 | 120.5 | 121 | 0.5 | 1/2-DD | | 1.15 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015016 | EG25207344 | 121 | 121.55 | 0.55 | 1/2-DD | | 1.7 | <0.005 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015017 | EG25207344 | 121.55 | 122 | 0.45 | 1/2-DD | | 0.9 | 0.007 | 2025-07-05 | ESH;NMA |
| RMDD100 | 2015018 | EG25207344 | 142 | 143 | 1 | 1/2-DD | | 2.4 | 0.038 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015019 | EG25207344 | 143 | 144 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015020 | EG25207344 | 144 | 145 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015021 | EG25207344 | 145 | 146 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015022 | EG25207344 | 146 | 147 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015023 | EG25207344 | 147 | 148 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015024 | EG25207344 | 148 | 149 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015025 | EG25207344 | 149 | 150 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015026 | EG25207344 | 150 | 151 | 1 | 1/2-DD | | 2.55 | 0.684 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015027 | EG25207344 | 151 | 152 | 1 | 1/2-DD | | 2.2 | 0.049 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015028 | EG25207344 | 152 | 153 | 1 | 1/2-DD | | 2.6 | 0.042 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015029 | EG25207344 | 153 | 154 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015030 | EG25207344 | 154 | 155 | 1 | 1/4-DD | | 1.25 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015031 | EG25207344 | 154 | 155 | 1 | FD | 2015030 | 1.25 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015032 | EG25207344 | 153 | 154 | 1 | PD | 2015029 | | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015033 | EG25207344 | | | | SD | CDN-GS-5Y | 0.1 | 5.19 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015034 | EG25207344 | 155 | 156 | 1 | 1/2-DD | | 2.6 | 0.007 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015035 | EG25207344 | 156 | 157 | 1 | 1/2-DD | | 2.5 | 0.007 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015036 | EG25207344 | 157 | 158 | 1 | 1/2-DD | | 2.1 | 0.412 | 2025-07-06 | AEA;ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD100 | 2015037 | EG25207344 | 158 | 159 | 1 | 1/2-DD | | 2.65 | 0.008 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015038 | EG25207344 | 159 | 160 | 1 | 1/2-DD | | 2.5 | 0.007 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015039 | EG25207344 | 160 | 161 | 1 | 1/2-DD | | 2.4 | 0.008 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015040 | EG25207344 | 161 | 162 | 1 | 1/2-DD | | 2.5 | 0.006 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015041 | EG25207344 | 170 | 171 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015042 | EG25207344 | 171 | 172 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015043 | EG25207344 | 172 | 173 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015044 | EG25207344 | 173 | 174 | 1 | 1/2-DD | | 2.26 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015045 | EG25207344 | 174 | 175 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-07-06 | AEA;ESH |
| RMDD100 | 2015046 | EG25207344 | 175 | 176 | 1 | 1/2-DD | | 2.55 | 0.006 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015047 | EG25207344 | 185 | 186 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015048 | EG25207344 | 186 | 187 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015049 | EG25207344 | 187 | 188 | 1 | 1/2-DD | | 2.65 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015050 | EG25207344 | 188 | 189 | 1 | 1/4-DD | | 1.2 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015051 | EG25207344 | 188 | 189 | 1 | FD | 2015050 | 1.15 | 0.006 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015052 | EG25207344 | 187 | 188 | 1 | PD | 2015049 | | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015053 | EG25207344 | | | | SD | CD-GS-4M | 0.1 | 3.73 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015054 | EG25207344 | 194 | 195 | 1 | 1/2-DD | | 2.55 | 0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015055 | EG25207344 | 195 | 196 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015056 | EG25207344 | 196 | 197 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015057 | EG25207344 | 197 | 198 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015058 | EG25207344 | 198 | 199 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015059 | EG25207344 | 199 | 200 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015060 | EG25207344 | 200 | 201 | 1 | 1/2-DD | | 2.7 | 0.009 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015061 | EG25207344 | 201 | 202 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015062 | EG25207344 | 202 | 203 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015063 | EG25207344 | 203 | 204 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015064 | EG25207344 | 204 | 205 | 1 | 1/2-DD | | 2.45 | 0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015065 | EG25207344 | 205 | 206 | 1 | 1/2-DD | | 2.65 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015066 | EG25207344 | 206 | 207 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015067 | EG25207344 | 207 | 208 | 1 | 1/2-DD | | 2.55 | 0.009 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015068 | EG25207344 | 208 | 209 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-07-07 | ESH;MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD100 | 2015069 | EG25207344 | | | | FB | | 1.2 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015070 | EG25207344 | 209 | 210 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015071 | EG25207344 | 210 | 211 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015072 | EG25207344 | 211 | 211.6 | 0.6 | 1/2-DD | | 1.3 | <0.005 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015073 | EG25207344 | 211.6 | 212.15 | 0.55 | 1/2-DD | | 2.35 | 0.077 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015074 | EG25207344 | 212.15 | 213 | 0.85 | 1/2-DD | | 1.4 | 0.104 | 2025-07-07 | ESH;MSI |
| RMDD100 | 2015075 | EG25207344 | 213 | 214 | 1 | 1/2-DD | | 2.6 | 0.085 | 2025-07-08 | ESH;ORM |
| RMDD100 | 2015076 | EG25207344 | 214 | 215 | 1 | 1/2-DD | | 2.45 | 0.041 | 2025-07-08 | ESH;ORM |
| RMDD100 | 2015077 | EG25207344 | 215 | 216 | 1 | 1/2-DD | | 2.2 | 0.006 | 2025-07-08 | ESH;ORM |
| RMDD100 | 2015078 | EG25207344 | 216 | 217 | 1 | 1/2-DD | | 2.6 | 0.026 | 2025-07-08 | ESH;ORM |
| RMDD100 | 2015079 | EG25207344 | 217 | 218 | 1 | 1/2-DD | | 3.1 | <0.005 | 2025-07-08 | ESH;ORM |
| RMDD100 | 2015080 | EG25207344 | 218 | 219 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-07-08 | ESH;ORM |
| RMDD100 | 2015081 | EG25207344 | 219 | 220 | 1 | 1/2-DD | | 2.65 | 0.027 | 2025-07-08 | ESH;ORM |
| RMDD100 | 2015082 | EG25207344 | 220 | 221 | 1 | 1/2-DD | | 2.75 | <0.005 | 2025-07-08 | ESH;ORM |
| RMDD101 | 2015603 | RMF2510297 | 0 | 1 | 1 | 1/2-DD | | 2.4 | 0.04 | 2025-07-23 | AHS |
| RMDD101 | 2015604 | RMF2510297 | 1 | 2 | 1 | 1/2-DD | | 2.2 | 0.03 | 2025-07-23 | AHS |
| RMDD101 | 2015605 | RMF2510297 | 2 | 3 | 1 | 1/2-DD | | 2 | 0.09 | 2025-07-23 | AHS |
| RMDD101 | 2015606 | RMF2510297 | 3 | 4 | 1 | 1/2-DD | | 2.7 | 0.04 | 2025-07-23 | AHS |
| RMDD101 | 2015607 | RMF2510297 | 4 | 5 | 1 | 1/2-DD | | 2.3 | 0.02 | 2025-07-23 | AHS |
| RMDD101 | 2015608 | RMF2510297 | 5 | 6 | 1 | 1/2-DD | | 2.15 | 0.02 | 2025-07-23 | AHS |
| RMDD101 | 2015609 | RMF2510297 | 6 | 7 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-07-23 | AHS |
| RMDD101 | 2015610 | RMF2510297 | 7 | 8 | 1 | 1/2-DD | | 3.15 | 0.02 | 2025-07-23 | AHS |
| RMDD101 | 2015611 | RMF2510297 | 8 | 9.5 | 1.5 | 1/2-DD | | 3.7 | <0.01 | 2025-07-23 | AHS |
| RMDD101 | 2015612 | RMF2510297 | 9.5 | 10.8 | 1.3 | 1/4-DD | | 2 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015613 | RMF2510297 | 9.5 | 10.8 | 1.3 | FD | 2015612 | 2.1 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015614 | RMF2510297 | 8 | 9.5 | 1.5 | PD | 2015611 | | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015615 | RMF2510297 | | | | SD | 211360 | 0.1 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015616 | RMF2510297 | 10.8 | 13 | 2.2 | 1/2-DD | | 3.65 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015617 | RMF2510297 | 13 | 14.7 | 1.7 | 1/2-DD | | 4.15 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015618 | RMF2510297 | 14.7 | 16 | 1.3 | 1/2-DD | | 4.6 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015619 | RMF2510297 | 16 | 17 | 1 | 1/2-DD | | 4.5 | 0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015620 | RMF2510297 | | | | FB | | 1 | <0.01 | 2025-07-24 | AHS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD101 | 2015621 | RMF2510297 | 17 | 18 | 1 | 1/2-DD | | 4.7 | 0.02 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015622 | RMF2510297 | 18 | 19 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015623 | RMF2510297 | 19 | 20 | 1 | 1/2-DD | | 3.7 | 0.02 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015624 | RMF2510297 | 20 | 21 | 1 | 1/2-DD | | 4 | 0.02 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015625 | RMF2510297 | 21 | 22 | 1 | 1/2-DD | | 3.75 | 0.05 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015626 | RMF2510297 | 22 | 23 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015627 | RMF2510297 | 23 | 24 | 1 | 1/2-DD | | 4 | 0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015628 | RMF2510297 | 24 | 25 | 1 | 1/2-DD | | 4.6 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015629 | RMF2510297 | 25 | 26 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015630 | RMF2510297 | 26 | 27 | 1 | 1/2-DD | | 4.3 | 0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015631 | RMF2510297 | 27 | 28 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015632 | RMF2510297 | 28 | 29 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015633 | RMF2510297 | 29 | 30 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015634 | RMF2510297 | 30 | 31 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015635 | RMF2510297 | 31 | 32 | 1 | 1/2-DD | | 3.65 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015636 | RMF2510297 | 32 | 32.5 | 0.5 | 1/2-DD | | 1.95 | 0.11 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015637 | RMF2510297 | 32.5 | 33.25 | 0.75 | 1/2-DD | | 3.3 | 0.02 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015638 | RMF2510297 | 33.25 | 34 | 0.75 | 1/2-DD | | 3.3 | 0.03 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015639 | RMF2510297 | 34 | 35 | 1 | 1/2-DD | | 4 | 0.03 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015640 | RMF2510297 | 35 | 36 | 1 | 1/2-DD | | 4.35 | 0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015641 | RMF2510297 | 36 | 37 | 1 | 1/2-DD | | 4.35 | 0.04 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015642 | RMF2510297 | 37 | 38 | 1 | 1/2-DD | | 3.8 | 0.07 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015643 | RMF2510297 | 38 | 39 | 1 | 1/2-DD | | 4 | 0.06 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015644 | RMF2510297 | 39 | 40 | 1 | 1/2-DD | | 4.3 | 0.05 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015645 | RMF2510297 | 40 | 41 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015646 | RMF2510297 | 41 | 42 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-24 | AHS, MSZ |
| RMDD101 | 2015647 | RMF2510297 | 42 | 43 | 1 | 1/2-DD | | 4.55 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015648 | RMF2510297 | 43 | 44 | 1 | 1/2-DD | | 4.5 | 0.02 | 2025-07-25 | ATH |
| RMDD101 | 2015649 | RMF2510297 | 44 | 45 | 1 | 1/2-DD | | 3.4 | 0.06 | 2025-07-25 | ATH |
| RMDD101 | 2015650 | RMF2510297 | 45 | 46 | 1 | 1/4-DD | | 2.5 | 0.28 | 2025-07-25 | ATH |
| RMDD101 | 2015651 | RMF2510297 | 45 | 46 | 1 | FD | 2015650 | 2.5 | 2.37 | 2025-07-25 | ATH |
| RMDD101 | 2015652 | RMF2510297 | 44 | 45 | 1 | PD | 2015649 | | 0.06 | 2025-07-25 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD101 | 2015653 | RMF2510297 | | | | SD | CDN-GS-4M | 0.1 | 3.66 | 2025-07-25 | ATH |
| RMDD101 | 2015654 | RMF2510297 | 46 | 47 | 1 | 1/2-DD | | 4.35 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015655 | RMF2510297 | 47 | 48 | 1 | 1/2-DD | | 3.6 | 0.42 | 2025-07-25 | ATH |
| RMDD101 | 2015656 | RMF2510297 | | | | FB | | 1 | <0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015657 | RMF2510297 | 48 | 49 | 1 | 1/2-DD | | 3.65 | <0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015658 | RMF2510297 | 49 | 50 | 1 | 1/2-DD | | 3.3 | 0.04 | 2025-07-25 | ATH |
| RMDD101 | 2015659 | RMF2510297 | 50 | 51 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015660 | RMF2510297 | 51 | 52 | 1 | 1/2-DD | | 4.45 | 0.02 | 2025-07-25 | ATH |
| RMDD101 | 2015661 | RMF2510297 | 52 | 53 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015662 | RMF2510297 | 53 | 54 | 1 | 1/2-DD | | 4.5 | 0.04 | 2025-07-25 | ATH |
| RMDD101 | 2015663 | RMF2510297 | 54 | 55 | 1 | 1/2-DD | | 3.95 | 0.14 | 2025-07-25 | ATH |
| RMDD101 | 2015664 | RMF2510297 | 55 | 56 | 1 | 1/2-DD | | 3.95 | 0.49 | 2025-07-25 | ATH |
| RMDD101 | 2015665 | RMF2510297 | 56 | 57 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015666 | RMF2510297 | 57 | 58 | 1 | 1/2-DD | | 4.55 | 0.03 | 2025-07-25 | ATH |
| RMDD101 | 2015667 | RMF2510297 | 58 | 59 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015668 | RMF2510297 | 59 | 60 | 1 | 1/2-DD | | 4.3 | 0.12 | 2025-07-25 | ATH |
| RMDD101 | 2015669 | RMF2510297 | 60 | 61 | 1 | 1/2-DD | | 4.3 | 0.67 | 2025-07-25 | ATH |
| RMDD101 | 2015670 | RMF2510297 | 61 | 62 | 1 | 1/2-DD | | 4.3 | 0.34 | 2025-07-25 | ATH |
| RMDD101 | 2015671 | RMF2510297 | 62 | 63 | 1 | 1/2-DD | | 3.7 | 0.74 | 2025-07-25 | ATH |
| RMDD101 | 2015672 | RMF2510297 | 63 | 64 | 1 | 1/2-DD | | 3.95 | 0.35 | 2025-07-25 | ATH |
| RMDD101 | 2015673 | RMF2510297 | 64 | 65 | 1 | 1/2-DD | | 4 | 0.75 | 2025-07-25 | ATH |
| RMDD101 | 2015674 | RMF2510297 | 65 | 66 | 1 | 1/2-DD | | 3.45 | 0.1 | 2025-07-25 | ATH |
| RMDD101 | 2015675 | RMF2510297 | 66 | 66.6 | 0.6 | 1/2-DD | | 2.6 | 0.62 | 2025-07-25 | ATH |
| RMDD101 | 2015676 | RMF2510297 | 66.6 | 67.3 | 0.7 | 1/2-DD | | 3.1 | 0.62 | 2025-07-25 | ATH |
| RMDD101 | 2015677 | RMF2510297 | 67.3 | 67.8 | 0.5 | 1/2-DD | | 2.5 | 0.03 | 2025-07-25 | ATH |
| RMDD101 | 2015678 | RMF2510297 | 67.8 | 68.7 | 0.9 | 1/2-DD | | 3.35 | 0.17 | 2025-07-25 | ATH |
| RMDD101 | 2015679 | RMF2510297 | 68.7 | 69.1 | 0.4 | 1/2-DD | | 1.3 | 0.47 | 2025-07-25 | ATH |
| RMDD101 | 2015680 | RMF2510297 | 69.1 | 69.9 | 0.8 | 1/2-DD | | 3.6 | 0.32 | 2025-07-25 | ATH |
| RMDD101 | 2015681 | RMF2510297 | 69.9 | 70.75 | 0.85 | 1/4-DD | | 1.6 | 0.92 | 2025-07-25 | ATH |
| RMDD101 | 2015682 | RMF2510297 | 69.9 | 70.75 | 0.85 | FD | 2015681 | 1.6 | 1.14 | 2025-07-25 | ATH |
| RMDD101 | 2015683 | RMF2510297 | 69.1 | 69.9 | 0.8 | PD | 2015680 | | 0.34 | 2025-07-25 | ATH |
| RMDD101 | 2015684 | RMF2510297 | | | | SD | CDN-GS-P8H | 0.1 | 0.79 | 2025-07-25 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD101 | 2015685 | RMF2510297 | 70.75 | 71.55 | 0.8 | 1/2-DD | | 4.2 | 0.4 | 2025-07-25 | ATH |
| RMDD101 | 2015686 | RMF2510297 | 71.55 | 72.1 | 0.55 | 1/2-DD | | 2 | 8.96 | 2025-07-25 | ATH |
| RMDD101 | 2015687 | RMF2510297 | 72.1 | 72.6 | 0.5 | 1/2-DD | | 1.6 | 8.24 | 2025-07-25 | ATH |
| RMDD101 | 2015688 | RMF2510297 | 72.6 | 73.3 | 0.7 | 1/2-DD | | 2.5 | 0.05 | 2025-07-25 | ATH |
| RMDD101 | 2015689 | RMF2510297 | 73.3 | 74 | 0.7 | 1/2-DD | | 2.9 | 0.02 | 2025-07-25 | ATH |
| RMDD101 | 2015690 | RMF2510297 | 74 | 75 | 1 | 1/2-DD | | 4.25 | 0.02 | 2025-07-25 | ATH |
| RMDD101 | 2015691 | RMF2510297 | 75 | 76 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-07-25 | ATH |
| RMDD101 | 2015692 | RMF2510297 | 76 | 77 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015693 | RMF2510297 | 77 | 78 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015694 | RMF2510297 | | | | FB | | 1 | <0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015695 | RMF2510297 | 78 | 79 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015696 | RMF2510297 | 79 | 80 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-07-25 | ATH |
| RMDD101 | 2015697 | RMF2510297 | 80 | 81 | 1 | 1/2-DD | | 4.5 | 0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015698 | RMF2510297 | 81 | 82 | 1 | 1/2-DD | | 4.3 | 0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015699 | RMF2510297 | 82 | 83 | 1 | 1/2-DD | | 4.1 | 0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015700 | RMF2510297 | 83 | 84 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015701 | RMF2510297 | 84 | 85 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015702 | RMF2510297 | 85 | 86 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015703 | RMF2510297 | 86 | 87 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015704 | RMF2510297 | 87 | 88 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015705 | RMF2510297 | 88 | 89 | 1 | 1/2-DD | | 4 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015706 | RMF2510297 | 89 | 90 | 1 | 1/2-DD | | 4.7 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015707 | RMF2510297 | 90 | 91 | 1 | 1/2-DD | | 4.45 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015708 | RMF2510297 | 91 | 92 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015709 | RMF2510297 | 92 | 93 | 1 | 1/2-DD | | 4.05 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015710 | RMF2510297 | 93 | 94 | 1 | 1/2-DD | | 4.45 | 0.02 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015711 | RMF2510297 | 94 | 95 | 1 | 1/2-DD | | 4.15 | 0.07 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015712 | RMF2510297 | 95 | 96 | 1 | 1/2-DD | | 2.65 | 0.58 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015713 | RMF2510297 | 96 | 96.8 | 0.8 | 1/2-DD | | 2 | 0.45 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015714 | RMF2510297 | 96.8 | 97.4 | 0.6 | 1/2-DD | | 2 | 0.05 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015715 | RMF2510297 | 97.4 | 98.1 | 0.7 | 1/2-DD | | 2.3 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015716 | RMF2510297 | | | | FB | | 1 | <0.01 | 2025-07-26 | ATH, MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD101 | 2015717 | RMF2510297 | 98.1 | 99 | 0.9 | 1/2-DD | | 3.6 | 0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015718 | RMF2510297 | 99 | 100 | 1 | 1/2-DD | | 3.35 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015719 | RMF2510297 | 100 | 101 | 1 | 1/2-DD | | 4.4 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015720 | RMF2510297 | 101 | 102 | 1 | 1/2-DD | | 4.45 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015721 | RMF2510297 | 102 | 103 | 1 | 1/2-DD | | 4.25 | 0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015722 | RMF2510297 | 103 | 104 | 1 | 1/4-DD | | 2.2 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015723 | RMF2510297 | 103 | 104 | 1 | FD | 2015722 | 2.2 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015724 | RMF2510297 | 102 | 103 | 1 | PD | 2015721 | | 0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015725 | RMF2510297 | | | | SD | 211360 | 0.15 | 0.83 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015726 | RMF2510297 | 104 | 105 | 1 | 1/2-DD | | 3.6 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015727 | RMF2510297 | 105 | 106 | 1 | 1/2-DD | | 4.4 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015728 | RMF2510297 | 106 | 107 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015729 | RMF2510297 | 107 | 108 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015730 | RMF2510297 | 108 | 109 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015731 | RMF2510297 | 109 | 110 | 1 | 1/2-DD | | 3 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015732 | RMF2510297 | 110 | 111 | 1 | 1/2-DD | | 3.05 | <0.01 | 2025-07-26 | ATH, MSI |
| RMDD101 | 2015733 | RMF2510297 | 111 | 112 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015734 | RMF2510297 | 112 | 113 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015735 | RMF2510297 | 113 | 114 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015736 | RMF2510297 | 114 | 115 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015737 | RMF2510297 | 115 | 116 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015738 | RMF2510297 | 116 | 117 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015739 | RMF2510297 | 117 | 118 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015740 | RMF2510297 | 118 | 119 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015741 | RMF2510297 | 119 | 120 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015742 | RMF2510297 | 120 | 121 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015743 | RMF2510297 | 121 | 122 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015744 | RMF2510297 | 122 | 123 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015745 | RMF2510297 | 123 | 124 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015746 | RMF2510297 | 124 | 125 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015747 | RMF2510297 | 125 | 126 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015748 | RMF2510297 | 126 | 127 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-27 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD101 | 2015749 | RMF2510297 | 127 | 128 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015750 | RMF2510297 | 128 | 129 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015751 | RMF2510297 | 129 | 130 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015752 | RMF2510297 | 130 | 131 | 1 | 1/4-DD | | 1.55 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015753 | RMF2510297 | 130 | 131 | 1 | FD | 2015752 | 1.55 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015754 | RMF2510297 | 129 | 130 | 1 | PD | 2015751 | | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015755 | RMF2510297 | | | | SD | CDN-GS-P8H | 0.1 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015756 | RMF2510297 | 131 | 132 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015757 | RMF2510297 | 132 | 133 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015758 | RMF2510297 | 133 | 134 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015759 | RMF2510297 | 134 | 135 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015760 | RMF2510297 | 135 | 136 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015761 | RMF2510297 | | | | FB | | 1.3 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015762 | RMF2510297 | 136 | 137 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015763 | RMF2510297 | 137 | 138 | 1 | 1/2-DD | | 2.15 | 0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015764 | RMF2510297 | 138 | 139 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015765 | RMF2510297 | 139 | 140 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015766 | RMF2510297 | 140 | 141 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015767 | RMF2510297 | 141 | 142 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015768 | RMF2510297 | 142 | 143 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015769 | RMF2510297 | 143 | 144 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015770 | RMF2510297 | 144 | 145 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015771 | RMF2510297 | 145 | 146 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015772 | RMF2510297 | 146 | 147 | 1 | 1/2-DD | | 2.7 | 0.02 | 2025-07-27 | ATH |
| RMDD101 | 2015773 | RMF2510297 | 147 | 148 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015774 | RMF2510297 | 148 | 149 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-27 | ATH |
| RMDD101 | 2015775 | RMF2510297 | 149 | 150 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015776 | RMF2510297 | 150 | 151 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015777 | RMF2510297 | 151 | 152 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015778 | RMF2510297 | 152 | 153 | 1 | 1/2-DD | | 1.85 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015779 | RMF2510297 | 153 | 154 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015780 | RMF2510297 | 154 | 155 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-28 | MAS, MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD101 | 2015781 | RMF2510297 | 155 | 156 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015782 | RMF2510297 | 156 | 157 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015783 | RMF2510297 | 157 | 158 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015784 | RMF2510297 | 158 | 159 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015785 | RMF2510297 | 159 | 160 | 1 | 1/4-DD | | 1.2 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015786 | RMF2510297 | 159 | 160 | 1 | FD | 2015785 | 1.15 | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015787 | RMF2510297 | 158 | 159 | 1 | PD | 2015784 | | <0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015788 | RMF2510297 | | | | SD | CDN-GS-P8H | 0.1 | 0.81 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015789 | RMF2510297 | 160 | 161 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-07-28 | MAS, MSI |
| RMDD101 | 2015790 | RMF2510297 | 161 | 162 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015791 | RMF2510297 | 162 | 163 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015792 | RMF2510297 | 163 | 163.7 | 0.7 | 1/2-DD | | 1.7 | 0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015793 | RMF2510297 | 163.7 | 164.25 | 0.55 | 1/2-DD | | 1.35 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015794 | RMF2510297 | | | | FB | | 1.15 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015795 | RMF2510297 | 164.25 | 165.3 | 1.05 | 1/2-DD | | 2.75 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015796 | RMF2510297 | 165.3 | 166 | 0.7 | 1/2-DD | | 1.95 | 0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015797 | RMF2510297 | 166 | 167 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015798 | RMF2510297 | 167 | 168 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015799 | RMF2510297 | 168 | 169 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015800 | RMF2510297 | 169 | 170 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015801 | RMF2510297 | 170 | 171 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015802 | RMF2510297 | 171 | 172 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015803 | RMF2510297 | 172 | 173 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-29 | NMA |
| RMDD101 | 2015804 | RMF2510297 | 173 | 174 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015805 | RMF2510297 | 174 | 175 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015806 | RMF2510297 | 175 | 176 | 1 | 1/2-DD | | 2.15 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015807 | RMF2510297 | 176 | 177 | 1 | 1/2-DD | | 1.7 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015808 | RMF2510297 | 177 | 178 | 1 | 1/2-DD | | 2.65 | 0.04 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015809 | RMF2510297 | 178 | 179 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015810 | RMF2510297 | 179 | 180 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015811 | RMF2510297 | 180 | 181 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015812 | RMF2510297 | 181 | 182 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-07-29 | MAS, MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD101 | 2015813 | RMF2510297 | 182 | 183 | 1 | 1/2-DD | | 3.1 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015814 | RMF2510297 | 183 | 184 | 1 | 1/2-DD | | 2.15 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015815 | RMF2510297 | 184 | 185 | 1 | 1/2-DD | | 3.1 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015816 | RMF2510297 | 185 | 186 | 1 | 1/2-DD | | 2.4 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015817 | RMF2510297 | 186 | 187 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015818 | RMF2510297 | 187 | 188 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015819 | RMF2510297 | 188 | 189 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015820 | RMF2510297 | 189 | 190 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015821 | RMF2510297 | | | | FB | | 1.25 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015822 | RMF2510297 | 190 | 191 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015823 | RMF2510297 | 191 | 192 | 1 | 1/2-DD | | 1.85 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015824 | RMF2510297 | 192 | 193 | 1 | 1/2-DD | | 1.45 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015825 | RMF2510297 | 192 | 193 | 1 | FD | 2015824 | 1.5 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015826 | RMF2510297 | 191 | 192 | 1 | PD | 2015823 | | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015827 | RMF2510297 | | | | SD | CDN-GS-4M | 0.1 | 3.52 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015828 | RMF2510297 | 193 | 194 | 1 | 1/2-DD | | 2.35 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015829 | RMF2510297 | 194 | 195 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015830 | RMF2510297 | 195 | 196 | 1 | 1/2-DD | | 2.65 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015831 | RMF2510297 | 196 | 197 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015832 | RMF2510297 | 197 | 198 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015833 | RMF2510297 | 198 | 199 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015834 | RMF2510297 | 199 | 200 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015835 | RMF2510297 | 200 | 201 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015836 | RMF2510297 | 201 | 202 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015837 | RMF2510297 | 202 | 203 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015838 | RMF2510297 | 203 | 204 | 1 | 1/2-DD | | 2.35 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015839 | RMF2510297 | 204 | 205 | 1 | 1/2-DD | | 2.25 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015840 | RMF2510297 | 205 | 206 | 1 | 1/2-DD | | 2.65 | 0.02 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015841 | RMF2510297 | 206 | 207 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015842 | RMF2510297 | 207 | 208 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-29 | MAS, MSI |
| RMDD101 | 2015843 | RMF2510297 | 208 | 209 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-29 | MAS, MSI |
| RMDD102 | 2016308 | RMF2510317 | 0 | 2 | 2 | 1/2-DD | | 1.7 | <0.01 | 2025-08-07 | ESH, ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016309 | RMF2510317 | 2 | 3 | 1 | 1/2-DD | | 2.25 | 0.03 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016310 | RMF2510317 | 3 | 4 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016311 | RMF2510317 | 4 | 5 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016312 | RMF2510317 | 5 | 6 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016313 | RMF2510317 | 6 | 7 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016314 | RMF2510317 | 7 | 8 | 1 | 1/2-DD | | 4.9 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016315 | RMF2510317 | 8 | 9 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016316 | RMF2510317 | 9 | 10 | 1 | 1/2-DD | | 3.55 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016317 | RMF2510317 | 10 | 11 | 1 | 1/2-DD | | 4.75 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016318 | RMF2510317 | 11 | 12 | 1 | 1/2-DD | | 4.1 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016319 | RMF2510317 | 12 | 13 | 1 | 1/2-DD | | 3.45 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016320 | RMF2510317 | 13 | 14 | 1 | 1/2-DD | | 4.15 | 0.05 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016321 | RMF2510317 | 14 | 15 | 1 | 1/2-DD | | 4.05 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016322 | RMF2510317 | 15 | 16 | 1 | 1/2-DD | | 4 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016323 | RMF2510317 | 16 | 17 | 1 | 1/2-DD | | 4.4 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016324 | RMF2510317 | 17 | 18 | 1 | 1/2-DD | | 4.1 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016325 | RMF2510317 | 18 | 19 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016326 | RMF2510317 | 19 | 20 | 1 | 1/2-DD | | 3.7 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016327 | RMF2510317 | 20 | 21 | 1 | 1/4-DD | | 1.3 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016328 | RMF2510317 | 20 | 21 | 1 | FD | 2016327 | 1.35 | 0.03 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016329 | RMF2510317 | 19 | 20 | 1 | PD | 2016326 | | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016330 | RMF2510317 | | | | SD | CDN-GS-4M | 0.1 | 3.88 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016331 | RMF2510317 | 21 | 22 | 1 | 1/2-DD | | 4.1 | 0.04 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016332 | RMF2510317 | 22 | 23 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016333 | RMF2510317 | 23 | 24 | 1 | 1/2-DD | | 3.5 | 0.03 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016334 | RMF2510317 | 24 | 25 | 1 | 1/2-DD | | 4.6 | 0.02 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016335 | RMF2510317 | | | | FB | | 1 | <0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016336 | RMF2510317 | 25 | 26 | 1 | 1/2-DD | | 4 | 0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016337 | RMF2510317 | 26 | 27 | 1 | 1/2-DD | | 4.2 | <0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016338 | RMF2510317 | 27 | 28 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016339 | RMF2510317 | 28 | 29 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016340 | RMF2510317 | 29 | 30 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-08-07 | ESH, ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016341 | RMF2510317 | 30 | 31 | 1 | 1/2-DD | | 4.4 | 0.29 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016342 | RMF2510317 | 31 | 32 | 1 | 1/2-DD | | 4.1 | 6.61 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016343 | RMF2510317 | 32 | 33 | 1 | 1/2-DD | | 4.1 | 0.11 | 2025-08-07 | ESH, ISM |
| RMDD102 | 2016344 | RMF2510317 | 33 | 34 | 1 | 1/2-DD | | 4.05 | 0.04 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016345 | RMF2510317 | 34 | 35 | 1 | 1/2-DD | | 3.9 | 0.06 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016346 | RMF2510317 | 35 | 36 | 1 | 1/2-DD | | 3.75 | 0.77 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016347 | RMF2510317 | 36 | 37 | 1 | 1/2-DD | | 3.95 | 0.07 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016348 | RMF2510317 | 37 | 38 | 1 | 1/2-DD | | 4.05 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016349 | RMF2510317 | 38 | 39 | 1 | 1/2-DD | | 4 | 0.02 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016350 | RMF2510317 | 39 | 40 | 1 | 1/2-DD | | 4.1 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016351 | RMF2510317 | 40 | 41 | 1 | 1/2-DD | | 4.5 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016352 | RMF2510317 | 41 | 42 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016353 | RMF2510317 | 42 | 43 | 1 | 1/2-DD | | 3.8 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016354 | RMF2510317 | 43 | 44 | 1 | 1/2-DD | | 4.25 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016355 | RMF2510317 | 44 | 45 | 1 | 1/2-DD | | 4.35 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016356 | RMF2510317 | 45 | 46 | 1 | 1/2-DD | | 4.05 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016357 | RMF2510317 | 46 | 46.82 | 0.82 | 1/2-DD | | 3.3 | 0.02 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016358 | RMF2510317 | 46.82 | 47.6 | 0.78 | 1/2-DD | | 3.05 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016359 | RMF2510317 | 47.6 | 48.35 | 0.75 | 1/2-DD | | 2.9 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016360 | RMF2510317 | 48.35 | 49 | 0.65 | 1/2-DD | | 2.25 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016361 | RMF2510317 | 49 | 50 | 1 | 1/2-DD | | 4.3 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016362 | RMF2510317 | 50 | 51 | 1 | 1/4-DD | | 2.05 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016363 | RMF2510317 | 50 | 51 | 1 | FD | 2016362 | 2.05 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016364 | RMF2510317 | 49 | 50 | 1 | PD | 2016361 | | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016365 | RMF2510317 | | | | SD | CDN-GS-4M | 0.1 | 3.75 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016366 | RMF2510317 | 51 | 52 | 1 | 1/2-DD | | 3.8 | 0.02 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016367 | RMF2510317 | 52 | 53 | 1 | 1/2-DD | | 4.6 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016368 | RMF2510317 | 53 | 54 | 1 | 1/2-DD | | 3.6 | 0.02 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016369 | RMF2510317 | 54 | 55 | 1 | 1/2-DD | | 3.75 | 0.02 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016370 | RMF2510317 | 55 | 56 | 1 | 1/2-DD | | 4.65 | 0.02 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016371 | RMF2510317 | | | | FB | | 1 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016372 | RMF2510317 | 56 | 57 | 1 | 1/2-DD | | 4.55 | 0.01 | 2025-08-08 | ESH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016373 | RMF2510317 | 57 | 58 | 1 | 1/2-DD | | 3.55 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016374 | RMF2510317 | 58 | 59 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016375 | RMF2510317 | 59 | 60 | 1 | 1/2-DD | | 4 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016376 | RMF2510317 | 60 | 61 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016377 | RMF2510317 | 61 | 62 | 1 | 1/2-DD | | 3.85 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016378 | RMF2510317 | 62 | 63 | 1 | 1/2-DD | | 4.55 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016379 | RMF2510317 | 63 | 64 | 1 | 1/2-DD | | 4.15 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016380 | RMF2510317 | 64 | 65 | 1 | 1/2-DD | | 3.95 | 0.03 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016381 | RMF2510317 | 65 | 66 | 1 | 1/2-DD | | 3.8 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016382 | RMF2510317 | 66 | 67 | 1 | 1/2-DD | | 4.2 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016383 | RMF2510317 | 67 | 68 | 1 | 1/2-DD | | 4.25 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016384 | RMF2510317 | 68 | 69 | 1 | 1/2-DD | | 4.4 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016385 | RMF2510317 | 69 | 70 | 1 | 1/2-DD | | 4.3 | <0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016386 | RMF2510317 | 70 | 71 | 1 | 1/2-DD | | 4.5 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016387 | RMF2510317 | 71 | 72 | 1 | 1/2-DD | | 3.9 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016388 | RMF2510317 | 72 | 72.9 | 0.9 | 1/2-DD | | 4.25 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016389 | RMF2510317 | 72.9 | 73.15 | 0.25 | 1/2-DD | | 1.1 | 0.02 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016390 | RMF2510317 | 73.15 | 74 | 0.85 | 1/2-DD | | 3.3 | 0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016391 | RMF2510317 | 74 | 75 | 1 | 1/4-DD | | 1.7 | 0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016392 | RMF2510317 | 74 | 75 | 1 | FD | 2016391 | 1.85 | 0.02 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016393 | RMF2510317 | 73.15 | 74 | 0.85 | PD | 2016390 | | 0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016394 | RMF2510317 | | | | SD | CDN-GS-4M | 0.1 | 3.78 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016395 | RMF2510317 | 75 | 76 | 1 | 1/2-DD | | 3.75 | 0.01 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016396 | RMF2510317 | 76 | 77 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016397 | RMF2510317 | 77 | 78 | 1 | 1/2-DD | | 3.9 | <0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016398 | RMF2510317 | 78 | 79 | 1 | 1/2-DD | | 4.35 | 0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016399 | RMF2510317 | | | | FB | | 1.1 | <0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016400 | RMF2510317 | 79 | 80 | 1 | 1/2-DD | | 4.15 | <0.01 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016401 | RMF2510317 | 80 | 80.8 | 0.8 | 1/2-DD | | 3.4 | 0.03 | 2025-08-08 | ESH, ORM |
| RMDD102 | 2016402 | RMF2510317 | 80.8 | 81.9 | 1.1 | 1/2-DD | | 4.05 | 0.03 | 2025-08-09 | ESH, ORM |
| RMDD102 | 2016403 | RMF2510317 | 81.9 | 83 | 1.1 | 1/2-DD | | 3.7 | 0.05 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016404 | RMF2510317 | 83 | 84 | 1 | 1/2-DD | | 4.35 | 0.67 | 2025-08-10 | ESH, ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016405 | RMF2510317 | 84 | 85 | 1 | 1/2-DD | | 4.95 | 0.05 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016406 | RMF2510317 | 85 | 86 | 1 | 1/2-DD | | 4.2 | 0.06 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016407 | RMF2510317 | 86 | 87 | 1 | 1/2-DD | | 4.4 | 0.24 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016408 | RMF2510317 | 87 | 88 | 1 | 1/2-DD | | 3.65 | 0.07 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016409 | RMF2510317 | 88 | 89 | 1 | 1/2-DD | | 4.2 | 3.79 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016410 | RMF2510317 | 89 | 89.6 | 0.6 | 1/2-DD | | 1.65 | 2.64 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016411 | RMF2510317 | 89.6 | 90.6 | 1 | 1/2-DD | | 3.25 | 3.04 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016412 | RMF2510317 | 90.6 | 91.2 | 0.6 | 1/2-DD | | 2.65 | 1.1 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016413 | RMF2510317 | 91.2 | 91.7 | 0.5 | 1/2-DD | | 1.85 | 0.54 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016414 | RMF2510317 | 91.7 | 92.45 | 0.75 | 1/2-DD | | 2.4 | 0.21 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016415 | RMF2510317 | 92.45 | 93.1 | 0.65 | 1/2-DD | | 2.25 | 1.77 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016416 | RMF2510317 | 93.1 | 94 | 0.9 | 1/2-DD | | 3.4 | 0.33 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016417 | RMF2510317 | 94 | 95 | 1 | 1/2-DD | | 3.55 | 0.09 | 2025-08-10 | ESH, ISM |
| RMDD102 | 2016418 | RMF2510317 | 95 | 96 | 1 | 1/2-DD | | 3.75 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016419 | RMF2510317 | 96 | 97 | 1 | 1/4-DD | | 1.85 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016420 | RMF2510317 | 96 | 97 | 1 | FD | 2016419 | 2 | 0.02 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016421 | RMF2510317 | 95 | 96 | 1 | PD | 2016418 | | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016422 | RMF2510317 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016423 | RMF2510317 | 97 | 97.7 | 0.7 | 1/2-DD | | 3.15 | 0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016424 | RMF2510317 | 97.7 | 98.4 | 0.7 | 1/2-DD | | 2.9 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016425 | RMF2510317 | 98.4 | 99.2 | 0.8 | 1/2-DD | | 1.65 | 0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016426 | RMF2510317 | 99.2 | 100 | 0.8 | 1/2-DD | | 1.85 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016427 | RMF2510317 | 100 | 101 | 1 | 1/2-DD | | 1.45 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016428 | RMF2510317 | | | | FB | | 1.1 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016429 | RMF2510317 | 101 | 102 | 1 | 1/2-DD | | 2.25 | 0.02 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016430 | RMF2510317 | 102 | 103 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016431 | RMF2510317 | 103 | 104 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016432 | RMF2510317 | 104 | 105 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-10 | AHS, ESH |
| RMDD102 | 2016433 | RMF2510317 | 105 | 106 | 1 | 1/2-DD | | 2.45 | 0.42 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016434 | RMF2510317 | 106 | 107 | 1 | 1/2-DD | | 2.4 | 1.53 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016435 | RMF2510317 | 107 | 108 | 1 | 1/2-DD | | 2.25 | 0.98 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016436 | RMF2510317 | 108 | 109 | 1 | 1/2-DD | | 2.35 | 0.38 | 2025-08-11 | AHS, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016437 | RMF2510317 | 109 | 110 | 1 | 1/2-DD | | 2.45 | 0.64 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016438 | RMF2510317 | 110 | 111 | 1 | 1/2-DD | | 2.35 | 0.17 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016439 | RMF2510317 | 111 | 112 | 1 | 1/2-DD | | 2.5 | 0.05 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016440 | RMF2510317 | 112 | 113 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016441 | RMF2510317 | 113 | 114 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016442 | RMF2510317 | 114 | 115 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016443 | RMF2510317 | 115 | 116 | 1 | 1/2-DD | | 2.35 | 0.53 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016444 | RMF2510317 | 116 | 117 | 1 | 1/2-DD | | 2.4 | 0.07 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016445 | RMF2510317 | 117 | 118 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016446 | RMF2510317 | 118 | 119 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016447 | RMF2510317 | 119 | 120 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016448 | RMF2510317 | 120 | 121 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016449 | RMF2510317 | 121 | 122 | 1 | 1/2-DD | | 2.55 | 1.63 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016450 | RMF2510317 | 122 | 123 | 1 | 1/2-DD | | 2.5 | 0.15 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016451 | RMF2510317 | 123 | 124 | 1 | 1/4-DD | | 1.1 | 0.02 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016452 | RMF2510317 | 123 | 124 | 1 | FD | 2016451 | 1.15 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016453 | RMF2510317 | 122 | 123 | 1 | PD | 2016450 | | 0.18 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016454 | RMF2510317 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016455 | RMF2510317 | 124 | 125 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016456 | RMF2510317 | 125 | 126 | 1 | 1/2-DD | | 2.7 | 0.02 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016457 | RMF2510317 | 126 | 127 | 1 | 1/2-DD | | 2.95 | 0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016458 | RMF2510317 | 127 | 128 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016459 | RMF2510317 | | | | FB | | 1 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016460 | RMF2510317 | 128 | 129 | 1 | 1/2-DD | | 3.05 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016461 | RMF2510317 | 129 | 130 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016462 | RMF2510317 | 130 | 131 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016463 | RMF2510317 | 131 | 132 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016464 | RMF2510317 | 132 | 133 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016465 | RMF2510317 | 133 | 134 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016466 | RMF2510317 | 134 | 134.6 | 0.6 | 1/2-DD | | 1.75 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016467 | RMF2510317 | 134.6 | 135.2 | 0.6 | 1/2-DD | | 1.7 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016468 | RMF2510317 | 135.2 | 136 | 0.8 | 1/2-DD | | 2.25 | <0.01 | 2025-08-11 | AHS, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016469 | RMF2510317 | 136 | 137 | 1 | 1/2-DD | | 3 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016470 | RMF2510317 | 137 | 137.6 | 0.6 | 1/2-DD | | 1.7 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016471 | RMF2510317 | 137.6 | 138.2 | 0.6 | 1/2-DD | | 1.9 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016472 | RMF2510317 | 138.2 | 139 | 0.8 | 1/2-DD | | 1.9 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016473 | RMF2510317 | 139 | 140 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016474 | RMF2510317 | 140 | 141 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016475 | RMF2510317 | 141 | 142 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016476 | RMF2510317 | 142 | 143 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016477 | RMF2510317 | 143 | 144 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016478 | RMF2510317 | 144 | 145 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016479 | RMF2510317 | 145 | 146 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016480 | RMF2510317 | 146 | 147 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016481 | RMF2510317 | 147 | 148 | 1 | 1/2-DD | | 3.3 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016482 | RMF2510317 | 148 | 149 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016483 | RMF2510317 | 149 | 150 | 1 | 1/2-DD | | 3.1 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016484 | RMF2510317 | 150 | 151 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016485 | RMF2510317 | 151 | 152 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016486 | RMF2510317 | 152 | 153 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-11 | AHS, ESH |
| RMDD102 | 2016487 | RMF2510317 | 153 | 154 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016488 | RMF2510317 | 154 | 155 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016489 | RMF2510317 | 155 | 156 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016490 | RMF2510317 | 156 | 157 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016491 | RMF2510317 | 157 | 158 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016492 | RMF2510317 | 158 | 159 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016493 | RMF2510317 | 159 | 160 | 1 | 1/2-DD | | 3 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016494 | RMF2510317 | 160 | 161 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016495 | RMF2510317 | 161 | 162 | 1 | 1/4-DD | | 1.1 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016496 | RMF2510317 | 161 | 162 | 1 | FD | 2016495 | 1.2 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016497 | RMF2510317 | 160 | 161 | 1 | PD | 2016494 | | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016498 | RMF2510317 | | | | SD | CDN-GS-4M | 0.1 | 3.66 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016499 | RMF2510317 | 162 | 163 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016500 | RMF2510317 | 163 | 164 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-12 | ESH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016501 | RMF2510317 | 164 | 165 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016502 | RMF2510317 | 165 | 166 | 1 | 1/2-DD | | 2.9 | 0.17 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016503 | RMF2510317 | | | | FB | | 1 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016504 | RMF2510317 | 166 | 167 | 1 | 1/2-DD | | 2.45 | 0.24 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016505 | RMF2510317 | 167 | 168 | 1 | 1/2-DD | | 2.9 | 0.03 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016506 | RMF2510317 | 168 | 168.8 | 0.8 | 1/2-DD | | 1.45 | 0.16 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016507 | RMF2510317 | 168.8 | 169.25 | 0.45 | 1/2-DD | | 1.3 | 0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016508 | RMF2510317 | 169.25 | 170.25 | 1 | 1/2-DD | | 2.55 | 0.37 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016509 | RMF2510317 | 170.25 | 170.6 | 0.35 | 1/2-DD | | 0.85 | 3.94 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016510 | RMF2510317 | 170.6 | 171.6 | 1 | 1/2-DD | | 2.35 | 1.2 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016511 | RMF2510317 | 171.6 | 172.6 | 1 | 1/2-DD | | 2.6 | 0.15 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016512 | RMF2510317 | 172.6 | 173.6 | 1 | 1/2-DD | | 2.45 | 0.47 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016513 | RMF2510317 | 173.6 | 173.8 | 0.2 | 1/2-DD | | 0.8 | 0.02 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016514 | RMF2510317 | 173.8 | 174.8 | 1 | 1/2-DD | | 3.1 | 0.2 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016515 | RMF2510317 | 174.8 | 175.8 | 1 | 1/2-DD | | 1.8 | 0.13 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016516 | RMF2510317 | 175.8 | 176.8 | 1 | 1/2-DD | | 2.9 | 1.12 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016517 | RMF2510317 | 176.8 | 177.8 | 1 | 1/2-DD | | 2.2 | 0.03 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016518 | RMF2510317 | 177.8 | 178.7 | 0.9 | 1/2-DD | | 2.2 | 0.03 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016519 | RMF2510317 | 178.7 | 179.6 | 0.9 | 1/2-DD | | 1.8 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016520 | RMF2510317 | 179.6 | 180 | 0.4 | 1/2-DD | | 1.4 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016521 | RMF2510317 | 180 | 181 | 1 | 1/2-DD | | 2.5 | 0.25 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016522 | RMF2510317 | 181 | 182 | 1 | 1/2-DD | | 2.2 | 0.05 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016523 | RMF2510317 | 182 | 183 | 1 | 1/2-DD | | 2.35 | 0.07 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016524 | RMF2510317 | 183 | 184 | 1 | 1/2-DD | | 2.5 | 3.82 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016525 | RMF2510317 | 184 | 185 | 1 | 1/2-DD | | 2 | 0.07 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016526 | RMF2510317 | 185 | 186 | 1 | 1/2-DD | | 2.4 | 0.42 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016527 | RMF2510317 | 186 | 187 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016528 | RMF2510317 | 187 | 188 | 1 | 1/2-DD | | 2.25 | 0.04 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016529 | RMF2510317 | 188 | 189 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016530 | RMF2510317 | 189 | 190 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016531 | RMF2510317 | 190 | 191 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016532 | RMF2510317 | 191 | 192 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-12 | ESH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMDD102 | 2016533 | RMF2510317 | 192 | 193 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016534 | RMF2510317 | 193 | 194 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-12 | ESH, ORM |
| RMDD102 | 2016535 | RMF2510317 | 194 | 194.6 | 0.6 | 1/2-DD | | 1.8 | <0.01 | 2025-08-12 | ESH, ORM |
| | | | | | | | | | | | |
| RMRC062 | 11351 | RMF2510336 | 0 | 1 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11352 | RMF2510336 | 1 | 2 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11353 | RMF2510336 | 2 | 3 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11354 | RMF2510336 | 3 | 4 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11355 | RMF2510336 | 4 | 5 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11356 | RMF2510336 | | | | FB | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11357 | RMF2510336 | 5 | 6 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11358 | RMF2510336 | 6 | 7 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11359 | RMF2510336 | 7 | 8 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11360 | RMF2510336 | 8 | 9 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11361 | RMF2510336 | 9 | 10 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11362 | RMF2510336 | 10 | 11 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11363 | RMF2510336 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11364 | RMF2510336 | 12 | 13 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11365 | RMF2510336 | 13 | 14 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11366 | RMF2510336 | 14 | 15 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11367 | RMF2510336 | 15 | 16 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11368 | RMF2510336 | 16 | 17 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11369 | RMF2510336 | 17 | 18 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11370 | RMF2510336 | 54 | 55 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11371 | RMF2510336 | 55 | 56 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11372 | RMF2510336 | 56 | 57 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11373 | RMF2510336 | 56 | 57 | 1 | FD | 11372 | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11374 | RMF2510336 | 55 | 56 | 1 | PD | 11371 | | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11375 | RMF2510336 | | | | SD | CDN-GS-P5J | 0.05 | 0.72 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11376 | RMF2510336 | 57 | 58 | 1 | RC | | 1 | 0.02 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11377 | RMF2510336 | 58 | 59 | 1 | RC | | 1 | 0.03 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11378 | RMF2510336 | 59 | 60 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC062 | 11379 | RMF2510336 | 60 | 61 | 1 | RC | | 1 | 0.05 | 2025-08-31 | AEA, MAH |
| RMRC062 | 11380 | RMF2510336 | 61 | 62 | 1 | RC | | 1 | 0.34 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11381 | RMF2510336 | 0 | 1 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11382 | RMF2510336 | 1 | 2 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11383 | RMF2510336 | 2 | 3 | 1 | RC | | 1 | 0.03 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11384 | RMF2510336 | 3 | 4 | 1 | RC | | 1 | 0.03 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11385 | RMF2510336 | 4 | 5 | 1 | RC | | 1 | 0.03 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11386 | RMF2510336 | | | | FB | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11387 | RMF2510336 | 5 | 6 | 1 | RC | | 1 | 0.02 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11388 | RMF2510336 | 6 | 7 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11389 | RMF2510336 | 7 | 8 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11390 | RMF2510336 | 8 | 9 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11391 | RMF2510336 | 9 | 10 | 1 | RC | | 1 | 0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11392 | RMF2510336 | 10 | 11 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11393 | RMF2510336 | 11 | 12 | 1 | RC | | 1 | 0.05 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11394 | RMF2510336 | 12 | 13 | 1 | RC | | 1 | 0.07 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11395 | RMF2510336 | 13 | 14 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11396 | RMF2510336 | 40 | 41 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11397 | RMF2510336 | 41 | 42 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11398 | RMF2510336 | 42 | 43 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11399 | RMF2510336 | 43 | 44 | 1 | RC | | 1 | 0.04 | 2025-08-31 | AEA, MAH |
| RMRC063 | 11400 | RMF2510336 | 44 | 45 | 1 | RC | | 1 | <0.01 | 2025-08-31 | AEA, MAH |
| RMRC076 | 2013904 | EG25159269 | 2 | 3 | 1 | RC | | 1 | 0.005 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013905 | EG25159269 | 3 | 4 | 1 | RC | | 1 | 0.012 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013906 | EG25159269 | 4 | 5 | 1 | RC | | 1 | 0.028 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013907 | EG25159269 | 5 | 6 | 1 | RC | | 1 | 0.012 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013908 | EG25159269 | 6 | 7 | 1 | RC | | 1 | 0.008 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013909 | EG25159269 | 7 | 8 | 1 | RC | | 1 | 0.037 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013910 | EG25159269 | 8 | 9 | 1 | RC | | 1 | 0.005 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013911 | EG25159269 | 9 | 10 | 1 | RC | | 1 | <0.005 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013912 | EG25159269 | 10 | 11 | 1 | RC | | 1 | 0.01 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013913 | EG25159269 | 11 | 12 | 1 | RC | | 1 | 0.542 | 2025-05-30 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC076 | 2013914 | EG25159269 | 12 | 13 | 1 | RC | | 1 | 0.092 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013915 | EG25159269 | | | | FB | | 1 | <0.005 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013916 | EG25159269 | 13 | 14 | 1 | RC | | 1 | 0.447 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013917 | EG25159269 | 14 | 15 | 1 | RC | | 1 | 0.058 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013918 | EG25159269 | 15 | 16 | 1 | RC | | 1 | 0.017 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013919 | EG25159269 | 16 | 17 | 1 | RC | | 1 | 0.01 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013920 | EG25159269 | 17 | 18 | 1 | RC | | 1 | 0.029 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013921 | EG25159269 | 18 | 19 | 1 | RC | | 1 | 0.006 | 2025-05-30 | ESH;ISM |
| RMRC076 | 2013922 | EG25159269 | 26 | 27 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013923 | EG25159269 | 27 | 28 | 1 | RC | | 1 | 0.04 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013924 | EG25159269 | 28 | 29 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013925 | EG25159269 | 29 | 30 | 1 | RC | | 1 | 0.007 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013926 | EG25159269 | 36 | 37 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013927 | EG25159269 | 37 | 38 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013928 | EG25159269 | 37 | 38 | 1 | FD | 2013927 | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013929 | EG25159269 | 36 | 37 | 1 | PD | 2013926 | | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013930 | EG25159269 | | | | SD | CDN-GS-P8H | 0.1 | 0.823 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013931 | EG25159269 | 38 | 39 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013932 | EG25159269 | 39 | 40 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013933 | EG25159269 | 40 | 41 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013934 | EG25159269 | 41 | 42 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013935 | EG25159269 | 42 | 43 | 1 | RC | | 1 | 0.278 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013936 | EG25159269 | 43 | 44 | 1 | RC | | 1 | 0.271 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013937 | EG25159269 | 44 | 45 | 1 | RC | | 1 | 5.6 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013938 | EG25159269 | 45 | 46 | 1 | RC | | 1 | 4.14 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013939 | EG25159269 | 46 | 47 | 1 | RC | | 1 | 2.18 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013940 | EG25159269 | 47 | 48 | 1 | RC | | 1 | 0.531 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013941 | EG25159269 | 48 | 49 | 1 | RC | | 1 | 0.176 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013942 | EG25159269 | 49 | 50 | 1 | RC | | 1 | 0.437 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013943 | EG25159269 | | | | FB | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013944 | EG25159269 | 50 | 51 | 1 | RC | | 1 | 0.463 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013945 | EG25159269 | 51 | 52 | 1 | RC | | 1 | 1.775 | 2025-05-31 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC076 | 2013946 | EG25159269 | 52 | 53 | 1 | RC | | 1 | 0.072 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013947 | EG25159269 | 53 | 54 | 1 | RC | | 1 | 0.016 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013948 | EG25159269 | 54 | 55 | 1 | RC | | 1 | 0.213 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013949 | EG25159269 | 55 | 56 | 1 | RC | | 1 | 0.042 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013950 | EG25159269 | 56 | 57 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013951 | EG25159269 | 57 | 58 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013952 | EG25159269 | 58 | 59 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013953 | EG25159269 | 59 | 60 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013954 | EG25159269 | 60 | 61 | 1 | RC | | 1 | 0.032 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013955 | EG25159269 | 61 | 62 | 1 | RC | | 1 | 0.028 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013956 | EG25159269 | 62 | 63 | 1 | RC | | 1 | 0.955 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013957 | EG25159269 | 63 | 64 | 1 | RC | | 1 | 0.234 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013958 | EG25159269 | 64 | 65 | 1 | RC | | 1 | 0.022 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013959 | EG25159269 | 65 | 66 | 1 | RC | | 1 | 0.007 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013960 | EG25159269 | 66 | 67 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013961 | EG25159269 | 67 | 68 | 1 | RC | | 1 | 0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013962 | EG25159269 | 68 | 69 | 1 | RC | | 1 | 0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013963 | EG25159269 | 69 | 70 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013964 | EG25159269 | 70 | 71 | 1 | RC | | 1 | 0.011 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013965 | EG25159269 | 70 | 71 | 1 | FD | 2013964 | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013966 | EG25159269 | 69 | 70 | 1 | PD | 2013963 | | 0.006 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013967 | EG25159269 | | | | SD | CDN-GS-2Z | 0.1 | 2.35 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013968 | EG25159269 | 71 | 72 | 1 | RC | | 1 | 0.008 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013969 | EG25159269 | 72 | 73 | 1 | RC | | 1 | 0.026 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013970 | EG25159269 | 73 | 74 | 1 | RC | | 1 | 0.773 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013971 | EG25159269 | 74 | 75 | 1 | RC | | 1 | 0.03 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013972 | EG25159269 | 75 | 76 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013973 | EG25159269 | 76 | 77 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013974 | EG25159269 | 77 | 78 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013975 | EG25159269 | | | | FB | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013976 | EG25159269 | 78 | 79 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013977 | EG25159269 | 79 | 80 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC076 | 2013978 | EG25159269 | 80 | 81 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013979 | EG25159269 | 81 | 82 | 1 | RC | | 1 | 0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013980 | EG25159269 | 82 | 83 | 1 | RC | | 1 | 0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013981 | EG25159269 | 83 | 84 | 1 | RC | | 1 | 0.006 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013982 | EG25159269 | 84 | 85 | 1 | RC | | 1 | 0.007 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013983 | EG25159269 | 85 | 86 | 1 | RC | | 1 | 0.009 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013984 | EG25159269 | 86 | 87 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013985 | EG25159269 | 92 | 93 | 1 | RC | | 1 | 0.014 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013986 | EG25159269 | 93 | 94 | 1 | RC | | 1 | 0.022 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013987 | EG25159269 | 94 | 95 | 1 | RC | | 1 | 0.073 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013988 | EG25159269 | 95 | 96 | 1 | RC | | 1 | 0.013 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013989 | EG25159269 | 96 | 97 | 1 | RC | | 1 | 0.01 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013990 | EG25159269 | 97 | 98 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013991 | EG25159269 | 98 | 99 | 1 | RC | | 1 | 0.027 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013992 | EG25159269 | 99 | 100 | 1 | RC | | 1 | 0.006 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013993 | EG25159269 | 100 | 101 | 1 | RC | | 1 | 0.007 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013994 | EG25159269 | 101 | 102 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013995 | EG25159269 | 102 | 103 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013996 | EG25159269 | 103 | 104 | 1 | RC | | 1 | 0.006 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013997 | EG25159269 | 104 | 105 | 1 | RC | | 1 | 0.006 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013998 | EG25159269 | 105 | 106 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2013999 | EG25159269 | 113 | 114 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014000 | EG25159269 | 114 | 115 | 1 | RC | | 1 | 0.007 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014001 | EG25159269 | 115 | 116 | 1 | RC | | 1 | 0.008 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014002 | EG25159269 | 116 | 117 | 1 | RC | | 1 | 0.026 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014003 | EG25159269 | 117 | 118 | 1 | RC | | 1 | 0.049 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014004 | EG25159269 | 118 | 119 | 1 | RC | | 1 | 0.036 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014005 | EG25159269 | 119 | 120 | 1 | RC | | 1 | 0.027 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014006 | EG25159269 | | | | FB | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014007 | EG25159269 | 120 | 121 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014008 | EG25159269 | 121 | 122 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014009 | EG25159269 | 122 | 123 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC076 | 2014010 | EG25159269 | 123 | 124 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014011 | EG25159269 | 124 | 125 | 1 | RC | | 1 | 0.067 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014012 | EG25159269 | 125 | 126 | 1 | RC | | 1 | 0.02 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014013 | EG25159269 | 126 | 127 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014014 | EG25159269 | 126 | 127 | 1 | FD | 2014013 | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014015 | EG25159269 | 125 | 126 | 1 | PD | 2014012 | | 0.017 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014016 | EG25159269 | | | | SD | CDN-GS-1P5T | 0.1 | 1.715 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014017 | EG25159269 | 127 | 128 | 1 | RC | | 1 | 0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014018 | EG25159269 | 128 | 129 | 1 | RC | | 1 | 0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014019 | EG25159269 | 129 | 130 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014020 | EG25159269 | 130 | 131 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014021 | EG25159269 | 131 | 132 | 1 | RC | | 1 | 0.006 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014022 | EG25159269 | 132 | 133 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014023 | EG25159269 | 133 | 134 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014024 | EG25159269 | 134 | 135 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014025 | EG25159269 | 135 | 136 | 1 | RC | | 1 | 0.005 | 2025-05-31 | ESH;ISM |
| RMRC076 | 2014026 | EG25159269 | 136 | 137 | 1 | RC | | 1 | <0.005 | 2025-05-31 | ESH;ISM |
| RMRC077 | 2014027 | EG25178463 | 21 | 22 | 1 | RC | | 1 | 0.016 | 2025-06-12 | MAH |
| RMRC077 | 2014028 | EG25178463 | 22 | 23 | 1 | RC | | 1 | 0.092 | 2025-06-12 | MAH |
| RMRC077 | 2014029 | EG25178463 | 23 | 24 | 1 | RC | | 1 | 0.572 | 2025-06-12 | MAH |
| RMRC077 | 2014030 | EG25178463 | 24 | 25 | 1 | RC | | 1 | 0.535 | 2025-06-12 | MAH |
| RMRC077 | 2014031 | EG25178463 | 25 | 26 | 1 | RC | | 1 | 18.9 | 2025-06-12 | MAH |
| RMRC077 | 2014032 | EG25178463 | 26 | 27 | 1 | RC | | 1 | 0.624 | 2025-06-12 | MAH |
| RMRC077 | 2014033 | EG25178463 | 27 | 28 | 1 | RC | | 1 | 0.253 | 2025-06-12 | MAH |
| RMRC077 | 2014034 | EG25178463 | 28 | 29 | 1 | RC | | 1 | 0.077 | 2025-06-12 | MAH |
| RMRC077 | 2014035 | EG25178463 | 29 | 30 | 1 | RC | | 1 | 0.01 | 2025-06-12 | MAH |
| RMRC077 | 2014036 | EG25178463 | 30 | 31 | 1 | RC | | 1 | 0.018 | 2025-06-12 | MAH |
| RMRC077 | 2014037 | EG25178463 | 31 | 32 | 1 | RC | | 1 | 0.059 | 2025-06-12 | MAH |
| RMRC077 | 2014038 | EG25178463 | 32 | 33 | 1 | RC | | 1 | 0.021 | 2025-06-12 | MAH |
| RMRC077 | 2014039 | EG25178463 | 33 | 34 | 1 | RC | | 1 | 0.816 | 2025-06-12 | MAH |
| RMRC077 | 2014040 | EG25178463 | 34 | 35 | 1 | RC | | 1 | 0.009 | 2025-06-12 | MAH |
| RMRC077 | 2014041 | EG25178463 | 35 | 36 | 1 | RC | | 1 | 0.015 | 2025-06-12 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC077 | 2014042 | EG25178463 | 55 | 56 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014043 | EG25178463 | 56 | 57 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014044 | EG25178463 | 56 | 57 | 1 | FD | 2014043 | 1 | 0.008 | 2025-06-12 | MAH |
| RMRC077 | 2014045 | EG25178463 | 55 | 56 | 1 | PD | 2014042 | | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014046 | EG25178463 | | | | SD | CDN-GS-2Z | 0.1 | 2.43 | 2025-06-12 | MAH |
| RMRC077 | 2014047 | EG25178463 | 57 | 58 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014048 | EG25178463 | 58 | 59 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014049 | EG25178463 | 59 | 60 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014050 | EG25178463 | | | | FB | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014051 | EG25178463 | 60 | 61 | 1 | RC | | 1 | 0.013 | 2025-06-12 | MAH |
| RMRC077 | 2014052 | EG25178463 | 61 | 62 | 1 | RC | | 1 | 0.034 | 2025-06-12 | MAH |
| RMRC077 | 2014053 | EG25178463 | 62 | 63 | 1 | RC | | 1 | 0.019 | 2025-06-12 | MAH |
| RMRC077 | 2014054 | EG25178463 | 63 | 64 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014055 | EG25178463 | 64 | 65 | 1 | RC | | 1 | 0.01 | 2025-06-12 | MAH |
| RMRC077 | 2014056 | EG25178463 | 65 | 66 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014057 | EG25178463 | 66 | 67 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014058 | EG25178463 | 67 | 68 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014059 | EG25178463 | 68 | 69 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014060 | EG25178463 | 69 | 70 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014061 | EG25178463 | 70 | 71 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014062 | EG25178463 | 71 | 72 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014063 | EG25178463 | 72 | 73 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014064 | EG25178463 | 73 | 74 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014065 | EG25178463 | 74 | 75 | 1 | RC | | 1 | 0.01 | 2025-06-12 | MAH |
| RMRC077 | 2014066 | EG25178463 | 75 | 76 | 1 | RC | | 1 | 0.008 | 2025-06-12 | MAH |
| RMRC077 | 2014067 | EG25178463 | 76 | 77 | 1 | RC | | 1 | 0.009 | 2025-06-12 | MAH |
| RMRC077 | 2014068 | EG25178463 | 77 | 78 | 1 | RC | | 1 | 0.008 | 2025-06-12 | MAH |
| RMRC077 | 2014069 | EG25178463 | 78 | 79 | 1 | RC | | 1 | 0.009 | 2025-06-12 | MAH |
| RMRC077 | 2014070 | EG25178463 | 79 | 80 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014071 | EG25178463 | 80 | 81 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014072 | EG25178463 | 81 | 82 | 1 | RC | | 1 | 0.007 | 2025-06-12 | MAH |
| RMRC077 | 2014073 | EG25178463 | 82 | 83 | 1 | RC | | 1 | 0.011 | 2025-06-12 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC077 | 2014074 | EG25178463 | 83 | 84 | 1 | RC | | 1 | 0.008 | 2025-06-12 | MAH |
| RMRC077 | 2014075 | EG25178463 | 84 | 85 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014076 | EG25178463 | 85 | 86 | 1 | RC | | 1 | 1.845 | 2025-06-12 | MAH |
| RMRC077 | 2014077 | EG25178463 | 86 | 87 | 1 | RC | | 1 | 1.19 | 2025-06-12 | MAH |
| RMRC077 | 2014078 | EG25178463 | 87 | 88 | 1 | RC | | 1 | 0.011 | 2025-06-12 | MAH |
| RMRC077 | 2014079 | EG25178463 | 87 | 88 | 1 | FD | 2014078 | 1 | 0.015 | 2025-06-12 | MAH |
| RMRC077 | 2014080 | EG25178463 | 86 | 87 | 1 | PD | 2014077 | | 1.07 | 2025-06-12 | MAH |
| RMRC077 | 2014081 | EG25178463 | | | | SD | CDN-GS-1P5T | 0.1 | 1.87 | 2025-06-12 | MAH |
| RMRC077 | 2014082 | EG25178463 | 88 | 89 | 1 | RC | | 1 | 0.011 | 2025-06-12 | MAH |
| RMRC077 | 2014083 | EG25178463 | 89 | 90 | 1 | RC | | 1 | 0.009 | 2025-06-12 | MAH |
| RMRC077 | 2014084 | EG25178463 | 90 | 91 | 1 | RC | | 1 | 0.01 | 2025-06-12 | MAH |
| RMRC077 | 2014085 | EG25178463 | 91 | 92 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014086 | EG25178463 | 92 | 93 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014087 | EG25178463 | 93 | 94 | 1 | RC | | 1 | 0.008 | 2025-06-12 | MAH |
| RMRC077 | 2014088 | EG25178463 | 94 | 95 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014089 | EG25178463 | | | | FB | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014090 | EG25178463 | 95 | 96 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014091 | EG25178463 | 96 | 97 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014092 | EG25178463 | 97 | 98 | 1 | RC | | 1 | 0.016 | 2025-06-12 | MAH |
| RMRC077 | 2014093 | EG25178463 | 98 | 99 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014094 | EG25178463 | 99 | 100 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014095 | EG25178463 | 100 | 101 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014096 | EG25178463 | 101 | 102 | 1 | RC | | 1 | 0.011 | 2025-06-12 | MAH |
| RMRC077 | 2014097 | EG25178463 | 102 | 103 | 1 | RC | | 1 | 0.009 | 2025-06-12 | MAH |
| RMRC077 | 2014098 | EG25178463 | 103 | 104 | 1 | RC | | 1 | 0.008 | 2025-06-12 | MAH |
| RMRC077 | 2014099 | EG25178463 | 104 | 105 | 1 | RC | | 1 | 0.007 | 2025-06-12 | MAH |
| RMRC077 | 2014100 | EG25178463 | 105 | 106 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014101 | EG25178463 | 106 | 107 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014102 | EG25178463 | 107 | 108 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014103 | EG25178463 | 108 | 109 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014104 | EG25178463 | 109 | 110 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014105 | EG25178463 | 109 | 110 | 1 | FD | 2014104 | 1 | 0.008 | 2025-06-12 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC077 | 2014106 | EG25178463 | 108 | 109 | 1 | PD | 2014103 | | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014107 | EG25178463 | | | | SD | CDN-GS-P8H | 0.1 | 0.855 | 2025-06-12 | MAH |
| RMRC077 | 2014108 | EG25178463 | 110 | 111 | 1 | RC | | 1 | 0.01 | 2025-06-12 | MAH |
| RMRC077 | 2014109 | EG25178463 | 111 | 112 | 1 | RC | | 1 | 0.009 | 2025-06-12 | MAH |
| RMRC077 | 2014110 | EG25178463 | 112 | 113 | 1 | RC | | 1 | 0.009 | 2025-06-12 | MAH |
| RMRC077 | 2014111 | EG25178463 | 113 | 114 | 1 | RC | | 1 | 0.007 | 2025-06-12 | MAH |
| RMRC077 | 2014112 | EG25178463 | 114 | 115 | 1 | RC | | 1 | 0.006 | 2025-06-12 | MAH |
| RMRC077 | 2014113 | EG25178463 | 115 | 116 | 1 | RC | | 1 | 0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014114 | EG25178463 | 116 | 117 | 1 | RC | | 1 | <0.005 | 2025-06-12 | MAH |
| RMRC077 | 2014115 | EG25178463 | 117 | 118 | 1 | RC | | 1 | 0.023 | 2025-06-12 | MAH |
| RMRC077 | 2014116 | EG25178463 | 118 | 119 | 1 | RC | | 1 | 0.008 | 2025-06-12 | MAH |
| RMRC077 | 2014117 | EG25178463 | 119 | 120 | 1 | RC | | 1 | 0.017 | 2025-06-12 | MAH |
| RMRC078 | 2014118 | EG25178463 | 6 | 7 | 1 | RC | | 1 | 0.01 | 2025-06-13 | ATH |
| RMRC078 | 2014119 | EG25178463 | 7 | 8 | 1 | RC | | 1 | 0.015 | 2025-06-13 | ATH |
| RMRC078 | 2014120 | EG25178463 | | | | FB | | 1 | 0.007 | 2025-06-13 | ATH |
| RMRC078 | 2014121 | EG25178463 | 8 | 9 | 1 | RC | | 1 | 0.007 | 2025-06-13 | ATH |
| RMRC078 | 2014122 | EG25178463 | 9 | 10 | 1 | RC | | 1 | 0.024 | 2025-06-13 | ATH |
| RMRC078 | 2014123 | EG25178463 | 10 | 11 | 1 | RC | | 1 | 0.009 | 2025-06-13 | ATH |
| RMRC078 | 2014124 | EG25178463 | 11 | 12 | 1 | RC | | 1 | 0.03 | 2025-06-13 | ATH |
| RMRC078 | 2014125 | EG25178463 | 12 | 13 | 1 | RC | | 1 | 0.039 | 2025-06-13 | ATH |
| RMRC078 | 2014126 | EG25178463 | 13 | 14 | 1 | RC | | 1 | 0.008 | 2025-06-13 | ATH |
| RMRC078 | 2014127 | EG25178463 | 14 | 15 | 1 | RC | | 1 | 0.015 | 2025-06-13 | ATH |
| RMRC078 | 2014128 | EG25178463 | 15 | 16 | 1 | RC | | 1 | 0.019 | 2025-06-13 | ATH |
| RMRC078 | 2014129 | EG25178463 | 16 | 17 | 1 | RC | | 1 | 0.011 | 2025-06-13 | ATH |
| RMRC078 | 2014130 | EG25178463 | 17 | 18 | 1 | RC | | 1 | 0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014131 | EG25178463 | 18 | 19 | 1 | RC | | 1 | 0.009 | 2025-06-13 | ATH |
| RMRC078 | 2014132 | EG25178463 | 19 | 20 | 1 | RC | | 1 | 0.008 | 2025-06-13 | ATH |
| RMRC078 | 2014133 | EG25178463 | 20 | 21 | 1 | RC | | 1 | 0.008 | 2025-06-13 | ATH |
| RMRC078 | 2014134 | EG25178463 | 21 | 22 | 1 | RC | | 1 | 0.009 | 2025-06-13 | ATH |
| RMRC078 | 2014135 | EG25178463 | 22 | 23 | 1 | RC | | 1 | 0.007 | 2025-06-13 | ATH |
| RMRC078 | 2014136 | EG25178463 | 23 | 24 | 1 | RC | | 1 | 0.013 | 2025-06-13 | ATH |
| RMRC078 | 2014137 | EG25178463 | 24 | 25 | 1 | RC | | 1 | 0.005 | 2025-06-13 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC078 | 2014138 | EG25178463 | 25 | 26 | 1 | RC | | 1 | 0.01 | 2025-06-13 | ATH |
| RMRC078 | 2014139 | EG25178463 | 26 | 27 | 1 | RC | | 1 | 0.009 | 2025-06-13 | ATH |
| RMRC078 | 2014140 | EG25178463 | | | | FB | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014141 | EG25178463 | 27 | 28 | 1 | RC | | 1 | 0.006 | 2025-06-13 | ATH |
| RMRC078 | 2014142 | EG25178463 | 28 | 29 | 1 | RC | | 1 | 0.011 | 2025-06-13 | ATH |
| RMRC078 | 2014143 | EG25178463 | 29 | 30 | 1 | RC | | 1 | 0.007 | 2025-06-13 | ATH |
| RMRC078 | 2014144 | EG25178463 | 30 | 31 | 1 | RC | | 1 | 0.008 | 2025-06-13 | ATH |
| RMRC078 | 2014145 | EG25178463 | 31 | 32 | 1 | RC | | 1 | 0.009 | 2025-06-13 | ATH |
| RMRC078 | 2014146 | EG25178463 | 32 | 33 | 1 | RC | | 1 | 0.053 | 2025-06-13 | ATH |
| RMRC078 | 2014147 | EG25178463 | 33 | 34 | 1 | RC | | 1 | 0.013 | 2025-06-13 | ATH |
| RMRC078 | 2014148 | EG25178463 | 34 | 35 | 1 | RC | | 1 | 0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014149 | EG25178463 | 35 | 36 | 1 | RC | | 1 | 0.01 | 2025-06-13 | ATH |
| RMRC078 | 2014150 | EG25178463 | 36 | 37 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014151 | EG25178463 | 37 | 38 | 1 | RC | | 1 | 0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014152 | EG25178463 | 38 | 39 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014153 | EG25178463 | 39 | 40 | 1 | RC | | 1 | 0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014154 | EG25178463 | 40 | 41 | 1 | RC | | 1 | 0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014155 | EG25178463 | 41 | 42 | 1 | RC | | 1 | 0.007 | 2025-06-13 | ATH |
| RMRC078 | 2014156 | EG25178463 | 42 | 43 | 1 | RC | | 1 | 0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014157 | EG25178463 | 43 | 44 | 1 | RC | | 1 | 0.134 | 2025-06-13 | ATH |
| RMRC078 | 2014158 | EG25178463 | 43 | 44 | 1 | FD | 2014157 | 1 | 0.055 | 2025-06-13 | ATH |
| RMRC078 | 2014159 | EG25178463 | 42 | 43 | 1 | PD | 2014156 | | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014160 | EG25178463 | | | | SD | CDN-GS-5Y | 0.1 | 5.26 | 2025-06-13 | ATH |
| RMRC078 | 2014161 | EG25178463 | 44 | 45 | 1 | RC | | 1 | 0.06 | 2025-06-13 | ATH |
| RMRC078 | 2014162 | EG25178463 | 45 | 46 | 1 | RC | | 1 | 0.02 | 2025-06-13 | ATH |
| RMRC078 | 2014163 | EG25178463 | 46 | 47 | 1 | RC | | 1 | 0.052 | 2025-06-13 | ATH |
| RMRC078 | 2014164 | EG25178463 | 47 | 48 | 1 | RC | | 1 | 0.006 | 2025-06-13 | ATH |
| RMRC078 | 2014165 | EG25178463 | 48 | 49 | 1 | RC | | 1 | 0.008 | 2025-06-13 | ATH |
| RMRC078 | 2014166 | EG25178463 | 49 | 50 | 1 | RC | | 1 | 0.006 | 2025-06-13 | ATH |
| RMRC078 | 2014167 | EG25178463 | 50 | 51 | 1 | RC | | 1 | 0.024 | 2025-06-13 | ATH |
| RMRC078 | 2014168 | EG25178463 | 51 | 52 | 1 | RC | | 1 | 0.058 | 2025-06-13 | ATH |
| RMRC078 | 2014169 | EG25178463 | 52 | 53 | 1 | RC | | 1 | 1.48 | 2025-06-13 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC078 | 2014170 | EG25178463 | 53 | 54 | 1 | RC | | 1 | 0.258 | 2025-06-13 | ATH |
| RMRC078 | 2014171 | EG25178463 | 54 | 55 | 1 | RC | | 1 | 1.19 | 2025-06-13 | ATH |
| RMRC078 | 2014172 | EG25178463 | 55 | 56 | 1 | RC | | 1 | 1.525 | 2025-06-13 | ATH |
| RMRC078 | 2014173 | EG25178463 | 56 | 57 | 1 | RC | | 1 | 1.4 | 2025-06-13 | ATH |
| RMRC078 | 2014174 | EG25178463 | 57 | 58 | 1 | RC | | 1 | 0.353 | 2025-06-13 | ATH |
| RMRC078 | 2014175 | EG25178463 | 58 | 59 | 1 | RC | | 1 | 1.625 | 2025-06-13 | ATH |
| RMRC078 | 2014176 | EG25178463 | 59 | 60 | 1 | RC | | 1 | 9.47 | 2025-06-13 | ATH |
| RMRC078 | 2014177 | EG25178463 | 60 | 61 | 1 | RC | | 1 | 0.421 | 2025-06-13 | ATH |
| RMRC078 | 2014178 | EG25178463 | 61 | 62 | 1 | RC | | 1 | 2.51 | 2025-06-13 | ATH |
| RMRC078 | 2014179 | EG25178463 | 61 | 62 | 1 | FD | 2014178 | 1 | 3.26 | 2025-06-13 | ATH |
| RMRC078 | 2014180 | EG25178463 | 60 | 61 | 1 | PD | 2014177 | | 0.374 | 2025-06-13 | ATH |
| RMRC078 | 2014181 | EG25178463 | | | | SD | CDN-GS-P8H | 0.1 | 0.829 | 2025-06-13 | ATH |
| RMRC078 | 2014182 | EG25178463 | 62 | 63 | 1 | RC | | 1 | 0.027 | 2025-06-13 | ATH |
| RMRC078 | 2014183 | EG25178463 | 63 | 64 | 1 | RC | | 1 | 0.104 | 2025-06-13 | ATH |
| RMRC078 | 2014184 | EG25178463 | 64 | 65 | 1 | RC | | 1 | 0.041 | 2025-06-13 | ATH |
| RMRC078 | 2014185 | EG25178463 | 65 | 66 | 1 | RC | | 1 | 0.095 | 2025-06-13 | ATH |
| RMRC078 | 2014186 | EG25178463 | 66 | 67 | 1 | RC | | 1 | 0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014187 | EG25178463 | 67 | 68 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014188 | EG25178463 | 68 | 69 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014189 | EG25178463 | 69 | 70 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014190 | EG25178463 | | | | FB | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014191 | EG25178463 | 80 | 81 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014192 | EG25178463 | 81 | 82 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014193 | EG25178463 | 82 | 83 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014194 | EG25178463 | 83 | 84 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014195 | EG25178463 | 84 | 85 | 1 | RC | | 1 | 0.03 | 2025-06-13 | ATH |
| RMRC078 | 2014196 | EG25178463 | 85 | 86 | 1 | RC | | 1 | 0.076 | 2025-06-13 | ATH |
| RMRC078 | 2014197 | EG25178463 | 86 | 87 | 1 | RC | | 1 | 0.069 | 2025-06-13 | ATH |
| RMRC078 | 2014198 | EG25178463 | 87 | 88 | 1 | RC | | 1 | 0.007 | 2025-06-13 | ATH |
| RMRC078 | 2014199 | EG25178463 | 88 | 89 | 1 | RC | | 1 | <0.005 | 2025-06-13 | ATH |
| RMRC078 | 2014200 | EG25178463 | 89 | 90 | 1 | RC | | 1 | 0.008 | 2025-06-13 | ATH |
| RMRC079 | 2014201 | EG25178465 | 1 | 2 | 1 | RC | | 1 | 0.012 | 2025-06-15 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC079 | 2014202 | EG25178465 | 2 | 3 | 1 | RC | | 1 | 0.009 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014203 | EG25178465 | 3 | 4 | 1 | RC | | 1 | 0.024 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014204 | EG25178465 | 4 | 5 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014205 | EG25178465 | 5 | 6 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014206 | EG25178465 | 6 | 7 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014207 | EG25178465 | 7 | 8 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014208 | EG25178465 | 8 | 9 | 1 | RC | | 1 | 0.021 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014209 | EG25178465 | 9 | 10 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014210 | EG25178465 | 20 | 21 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014211 | EG25178465 | 21 | 22 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014212 | EG25178465 | 22 | 23 | 1 | RC | | 1 | 0.011 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014213 | EG25178465 | 23 | 24 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014214 | EG25178465 | 24 | 25 | 1 | RC | | 1 | 0.016 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014215 | EG25178465 | 25 | 26 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014216 | EG25178465 | 26 | 27 | 1 | RC | | 1 | 0.007 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014217 | EG25178465 | 27 | 28 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014218 | EG25178465 | 27 | 28 | 1 | FD | 2014217 | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014219 | EG25178465 | 26 | 27 | 1 | PD | 2014216 | | 0.008 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014220 | EG25178465 | | | | SD | CDN-GS-2Z | 0.1 | 2.36 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014221 | EG25178465 | 28 | 29 | 1 | RC | | 1 | 0.033 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014222 | EG25178465 | 29 | 30 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014223 | EG25178465 | 30 | 31 | 1 | RC | | 1 | 0.015 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014224 | EG25178465 | | | | FB | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014225 | EG25178465 | 31 | 32 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014226 | EG25178465 | 32 | 33 | 1 | RC | | 1 | 0.01 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014227 | EG25178465 | 33 | 34 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014228 | EG25178465 | 34 | 35 | 1 | RC | | 1 | 0.139 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014229 | EG25178465 | 35 | 36 | 1 | RC | | 1 | 0.298 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014230 | EG25178465 | 36 | 37 | 1 | RC | | 1 | 0.035 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014231 | EG25178465 | 37 | 38 | 1 | RC | | 1 | 0.135 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014232 | EG25178465 | 38 | 39 | 1 | RC | | 1 | 0.295 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014233 | EG25178465 | 39 | 40 | 1 | RC | | 1 | 0.172 | 2025-06-15 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC079 | 2014234 | EG25178465 | 40 | 41 | 1 | RC | | 1 | 0.178 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014235 | EG25178465 | 41 | 42 | 1 | RC | | 1 | 0.033 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014236 | EG25178465 | 42 | 43 | 1 | RC | | 1 | 0.032 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014237 | EG25178465 | 43 | 44 | 1 | RC | | 1 | 0.023 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014238 | EG25178465 | 44 | 45 | 1 | RC | | 1 | 0.012 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014239 | EG25178465 | 45 | 46 | 1 | RC | | 1 | 0.162 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014240 | EG25178465 | 46 | 47 | 1 | RC | | 1 | 0.041 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014241 | EG25178465 | 47 | 48 | 1 | RC | | 1 | 0.017 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014242 | EG25178465 | 48 | 49 | 1 | RC | | 1 | 0.007 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014243 | EG25178465 | 49 | 50 | 1 | RC | | 1 | 0.064 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014244 | EG25178465 | 50 | 51 | 1 | RC | | 1 | 0.039 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014245 | EG25178465 | 51 | 52 | 1 | RC | | 1 | 0.048 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014246 | EG25178465 | 52 | 53 | 1 | RC | | 1 | 0.015 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014247 | EG25178465 | 53 | 54 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014248 | EG25178465 | 54 | 55 | 1 | RC | | 1 | 0.008 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014249 | EG25178465 | 55 | 56 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014250 | EG25178465 | 56 | 57 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014251 | EG25178465 | 57 | 58 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014252 | EG25178465 | 58 | 59 | 1 | RC | | 1 | 0.008 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014253 | EG25178465 | 58 | 59 | 1 | FD | 2014252 | 1 | 0.019 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014254 | EG25178465 | 57 | 58 | 1 | PD | 2014251 | | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014255 | EG25178465 | | | | SD | CDN-GS-1P5T | 0.1 | 1.755 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014256 | EG25178465 | 59 | 60 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014257 | EG25178465 | 60 | 61 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014258 | EG25178465 | 61 | 62 | 1 | RC | | 1 | 0.009 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014259 | EG25178465 | 62 | 63 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014260 | EG25178465 | 63 | 64 | 1 | RC | | 1 | 0.015 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014261 | EG25178465 | 64 | 65 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014262 | EG25178465 | 65 | 66 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014263 | EG25178465 | | | | FB | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014264 | EG25178465 | 66 | 67 | 1 | RC | | 1 | 0.008 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014265 | EG25178465 | 67 | 68 | 1 | RC | | 1 | 0.008 | 2025-06-15 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC079 | 2014266 | EG25178465 | 68 | 69 | 1 | RC | | 1 | 0.008 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014267 | EG25178465 | 69 | 70 | 1 | RC | | 1 | 0.007 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014268 | EG25178465 | 70 | 71 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014269 | EG25178465 | 71 | 72 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014270 | EG25178465 | 72 | 73 | 1 | RC | | 1 | 0.008 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014271 | EG25178465 | 73 | 74 | 1 | RC | | 1 | 0.008 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014272 | EG25178465 | 74 | 75 | 1 | RC | | 1 | 0.012 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014273 | EG25178465 | 75 | 76 | 1 | RC | | 1 | 0.017 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014274 | EG25178465 | 76 | 77 | 1 | RC | | 1 | 0.022 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014275 | EG25178465 | 77 | 78 | 1 | RC | | 1 | 0.023 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014276 | EG25178465 | 78 | 79 | 1 | RC | | 1 | 0.029 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014277 | EG25178465 | 79 | 80 | 1 | RC | | 1 | 1.42 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014278 | EG25178465 | 80 | 81 | 1 | RC | | 1 | 0.145 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014279 | EG25178465 | 80 | 81 | 1 | FD | 2014278 | 1 | 0.061 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014280 | EG25178465 | 79 | 80 | 1 | PD | 2014277 | | 1.47 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014281 | EG25178465 | | | | SD | CDN-GS-5Y | 0.1 | 5.09 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014282 | EG25178465 | 81 | 82 | 1 | RC | | 1 | 0.027 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014283 | EG25178465 | 82 | 83 | 1 | RC | | 1 | 0.007 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014284 | EG25178465 | 83 | 84 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014285 | EG25178465 | 84 | 85 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014286 | EG25178465 | 85 | 86 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014287 | EG25178465 | 86 | 87 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014288 | EG25178465 | 87 | 88 | 1 | RC | | 1 | 0.01 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014289 | EG25178465 | 88 | 89 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014290 | EG25178465 | 89 | 90 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014291 | EG25178465 | 90 | 91 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014292 | EG25178465 | 91 | 92 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014293 | EG25178465 | 92 | 93 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014294 | EG25178465 | 93 | 94 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014295 | EG25178465 | 94 | 95 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014296 | EG25178465 | 95 | 96 | 1 | RC | | 1 | 0.006 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014297 | EG25178465 | 96 | 97 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC079 | 2014298 | EG25178465 | 97 | 98 | 1 | RC | | 1 | 0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014299 | EG25178465 | 98 | 99 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC079 | 2014300 | EG25178465 | 99 | 100 | 1 | RC | | 1 | <0.005 | 2025-06-15 | AHS;MSZ |
| RMRC080 | 2014301 | EG25178465 | 23 | 24 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014302 | EG25178465 | 24 | 25 | 1 | RC | | 1 | 0.01 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014303 | EG25178465 | 25 | 26 | 1 | RC | | 1 | 0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014304 | EG25178465 | | | | FB | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014305 | EG25178465 | 26 | 27 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014306 | EG25178465 | 27 | 28 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014307 | EG25178465 | 28 | 29 | 1 | RC | | 1 | 0.009 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014308 | EG25178465 | 29 | 30 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014309 | EG25178465 | 30 | 31 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014310 | EG25178465 | 31 | 32 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014311 | EG25178465 | 32 | 33 | 1 | RC | | 1 | 0.01 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014312 | EG25178465 | 33 | 34 | 1 | RC | | 1 | 0.009 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014313 | EG25178465 | 34 | 35 | 1 | RC | | 1 | 0.013 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014314 | EG25178465 | 35 | 36 | 1 | RC | | 1 | 0.017 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014315 | EG25178465 | 36 | 37 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014316 | EG25178465 | 37 | 38 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014317 | EG25178465 | 37 | 38 | 1 | FD | 2014316 | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014318 | EG25178465 | 36 | 37 | 1 | PD | 2014315 | | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014319 | EG25178465 | | | | SD | CDN-GS-2Z | 0.1 | 2.44 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014320 | EG25178465 | 53 | 54 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014321 | EG25178465 | 54 | 55 | 1 | RC | | 1 | 0.006 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014322 | EG25178465 | 55 | 56 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014323 | EG25178465 | 56 | 57 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014324 | EG25178465 | 57 | 58 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014325 | EG25178465 | 58 | 59 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014326 | EG25178465 | 64 | 65 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014327 | EG25178465 | 65 | 66 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014328 | EG25178465 | 66 | 67 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014329 | EG25178465 | 67 | 68 | 1 | RC | | 1 | 0.097 | 2025-06-16 | AHS;MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC080 | 2014330 | EG25178465 | 68 | 69 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014331 | EG25178465 | 69 | 70 | 1 | RC | | 1 | 0.046 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014332 | EG25178465 | | | | FB | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014333 | EG25178465 | 70 | 71 | 1 | RC | | 1 | 0.05 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014334 | EG25178465 | 71 | 72 | 1 | RC | | 1 | 0.015 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014335 | EG25178465 | 72 | 73 | 1 | RC | | 1 | 0.011 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014336 | EG25178465 | 73 | 74 | 1 | RC | | 1 | 0.067 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014337 | EG25178465 | 74 | 75 | 1 | RC | | 1 | 0.006 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014338 | EG25178465 | 75 | 76 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014339 | EG25178465 | 76 | 77 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014340 | EG25178465 | 77 | 78 | 1 | RC | | 1 | 0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014341 | EG25178465 | 78 | 79 | 1 | RC | | 1 | 0.015 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014342 | EG25178465 | 79 | 80 | 1 | RC | | 1 | 0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014343 | EG25178465 | 80 | 81 | 1 | RC | | 1 | 0.023 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014344 | EG25178465 | 81 | 82 | 1 | RC | | 1 | 0.027 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014345 | EG25178465 | 82 | 83 | 1 | RC | | 1 | 0.022 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014346 | EG25178465 | 83 | 84 | 1 | RC | | 1 | 0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014347 | EG25178465 | 84 | 85 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014348 | EG25178465 | 85 | 86 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014349 | EG25178465 | 86 | 87 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014350 | EG25178465 | 87 | 88 | 1 | RC | | 1 | 0.022 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014351 | EG25178465 | 88 | 89 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014352 | EG25178465 | 89 | 90 | 1 | RC | | 1 | 0.007 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014353 | EG25178465 | 90 | 91 | 1 | RC | | 1 | 0.02 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014354 | EG25178465 | 91 | 92 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014355 | EG25178465 | 91 | 92 | 1 | FD | 2014354 | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014356 | EG25178465 | 90 | 91 | 1 | PD | 2014353 | | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014357 | EG25178465 | | | | SD | CDN-GS-P8H | 0.1 | 0.849 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014358 | EG25178465 | 92 | 93 | 1 | RC | | 1 | 0.008 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014359 | EG25178465 | 93 | 94 | 1 | RC | | 1 | 0.011 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014360 | EG25178465 | 94 | 95 | 1 | RC | | 1 | 1.275 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014361 | EG25178465 | 95 | 96 | 1 | RC | | 1 | 0.006 | 2025-06-16 | AHS;MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC080 | 2014362 | EG25178465 | 96 | 97 | 1 | RC | | 1 | 0.007 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014363 | EG25178465 | 97 | 98 | 1 | RC | | 1 | 0.012 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014364 | EG25178465 | 98 | 99 | 1 | RC | | 1 | 0.012 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014365 | EG25178465 | | | | FB | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014366 | EG25178465 | 99 | 100 | 1 | RC | | 1 | 0.041 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014367 | EG25178465 | 100 | 101 | 1 | RC | | 1 | 0.01 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014368 | EG25178465 | 101 | 102 | 1 | RC | | 1 | 0.013 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014369 | EG25178465 | 102 | 103 | 1 | RC | | 1 | 0.035 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014370 | EG25178465 | 103 | 104 | 1 | RC | | 1 | 0.017 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014371 | EG25178465 | 104 | 105 | 1 | RC | | 1 | 0.011 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014372 | EG25178465 | 105 | 106 | 1 | RC | | 1 | 0.008 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014373 | EG25178465 | 106 | 107 | 1 | RC | | 1 | 0.039 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014374 | EG25178465 | 107 | 108 | 1 | RC | | 1 | 0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014375 | EG25178465 | 108 | 109 | 1 | RC | | 1 | 0.027 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014376 | EG25178465 | 109 | 110 | 1 | RC | | 1 | 0.083 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014377 | EG25178465 | 110 | 111 | 1 | RC | | 1 | 0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014378 | EG25178465 | 111 | 112 | 1 | RC | | 1 | 0.024 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014379 | EG25178465 | 112 | 113 | 1 | RC | | 1 | 0.014 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014380 | EG25178465 | 113 | 114 | 1 | RC | | 1 | 0.019 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014381 | EG25178465 | 114 | 115 | 1 | RC | | 1 | 0.019 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014382 | EG25178465 | 115 | 116 | 1 | RC | | 1 | 0.021 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014383 | EG25178465 | 116 | 117 | 1 | RC | | 1 | 0.011 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014384 | EG25178465 | 117 | 118 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014385 | EG25178465 | 118 | 119 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014386 | EG25178465 | 119 | 120 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014387 | EG25178465 | 120 | 121 | 1 | RC | | 1 | 0.007 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014388 | EG25178465 | 121 | 122 | 1 | RC | | 1 | 0.011 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014389 | EG25178465 | 122 | 123 | 1 | RC | | 1 | 0.021 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014390 | EG25178465 | 123 | 124 | 1 | RC | | 1 | 0.014 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014391 | EG25178465 | 123 | 124 | 1 | FD | 2014390 | 1 | 0.011 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014392 | EG25178465 | 122 | 123 | 1 | PD | 2014389 | | 0.019 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014393 | EG25178465 | | | | SD | CDN-GS-5Y | 0.1 | 5.1 | 2025-06-16 | AHS;MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC080 | 2014394 | EG25178465 | 124 | 125 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014395 | EG25178465 | 125 | 126 | 1 | RC | | 1 | 0.016 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014396 | EG25178465 | 126 | 127 | 1 | RC | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014397 | EG25178465 | 127 | 128 | 1 | RC | | 1 | 0.008 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014398 | EG25178465 | 128 | 129 | 1 | RC | | 1 | 0.011 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014399 | EG25178465 | 129 | 130 | 1 | RC | | 1 | 0.008 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014400 | EG25178465 | | | | FB | | 1 | <0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014401 | EG25178465 | 130 | 131 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014402 | EG25178465 | 131 | 132 | 1 | RC | | 1 | 0.01 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014403 | EG25178465 | 132 | 133 | 1 | RC | | 1 | <0.005 | 2025-06-16 | AHS;MAH |
| RMRC080 | 2014404 | EG25178465 | 133 | 134 | 1 | RC | | 1 | 0.005 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014405 | EG25178465 | 134 | 135 | 1 | RC | | 1 | 0.006 | 2025-06-16 | ASH;MAH |
| RMRC080 | 2014406 | EG25178465 | 135 | 136 | 1 | RC | | 1 | 0.008 | 2025-06-16 | ASH;MAH |
| RMRC081 | 2014514 | EG25190787 | 25 | 26 | 1 | RC | | 1 | 0.17 | 2025-06-19 | MAH |
| RMRC081 | 2014515 | EG25190787 | 26 | 27 | 1 | RC | | 1 | 0.102 | 2025-06-19 | MAH |
| RMRC081 | 2014516 | EG25190787 | 27 | 28 | 1 | RC | | 1 | 0.45 | 2025-06-19 | MAH |
| RMRC081 | 2014517 | EG25190787 | 28 | 29 | 1 | RC | | 1 | 0.061 | 2025-06-19 | MAH |
| RMRC081 | 2014518 | EG25190787 | 29 | 30 | 1 | RC | | 1 | 1.005 | 2025-06-19 | MAH |
| RMRC081 | 2014519 | EG25190787 | 30 | 31 | 1 | RC | | 1 | 0.761 | 2025-06-19 | MAH |
| RMRC081 | 2014520 | EG25190787 | 31 | 32 | 1 | RC | | 1 | 0.445 | 2025-06-19 | MAH |
| RMRC081 | 2014521 | EG25190787 | 32 | 33 | 1 | RC | | 1 | 0.042 | 2025-06-19 | MAH |
| RMRC081 | 2014522 | EG25190787 | 33 | 34 | 1 | RC | | 1 | 0.008 | 2025-06-19 | MAH |
| RMRC081 | 2014523 | EG25190787 | 34 | 35 | 1 | RC | | 1 | 0.045 | 2025-06-19 | MAH |
| RMRC081 | 2014524 | EG25190787 | 35 | 36 | 1 | RC | | 1 | 0.805 | 2025-06-19 | MAH |
| RMRC081 | 2014525 | EG25190787 | 36 | 37 | 1 | RC | | 1 | 4.34 | 2025-06-19 | MAH |
| RMRC081 | 2014526 | EG25190787 | 37 | 38 | 1 | RC | | 1 | 1.135 | 2025-06-19 | MAH |
| RMRC081 | 2014527 | EG25190787 | 38 | 39 | 1 | RC | | 1 | 0.519 | 2025-06-19 | MAH |
| RMRC081 | 2014528 | EG25190787 | 38 | 39 | 1 | FD | 2014420 | 1 | 0.54 | 2025-06-19 | MAH |
| RMRC081 | 2014529 | EG25190787 | 37 | 38 | 1 | PD | 2014419 | 1 | 1.125 | 2025-06-19 | MAH |
| RMRC081 | 2014530 | EG25190787 | | | | SD | CDN-GS-1P5T | 0.1 | 1.755 | 2025-06-19 | MAH |
| RMRC081 | 2014531 | EG25190787 | 39 | 40 | 1 | RC | | 1 | 0.394 | 2025-06-19 | MAH |
| RMRC081 | 2014532 | EG25190787 | 40 | 41 | 1 | RC | | 1 | 0.073 | 2025-06-19 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC081 | 2014533 | EG25190787 | 41 | 42 | 1 | RC | | 1 | 0.045 | 2025-06-19 | MAH |
| RMRC081 | 2014534 | EG25190787 | 42 | 43 | 1 | RC | | 1 | 0.008 | 2025-06-19 | MAH |
| RMRC081 | 2014535 | EG25190787 | 43 | 44 | 1 | RC | | 1 | 0.017 | 2025-06-19 | MAH |
| RMRC081 | 2014536 | EG25190787 | 44 | 45 | 1 | RC | | 1 | 0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014537 | EG25190787 | 45 | 46 | 1 | RC | | 1 | 0.033 | 2025-06-19 | MAH |
| RMRC081 | 2014538 | EG25190787 | 46 | 47 | 1 | RC | | 1 | 0.006 | 2025-06-19 | MAH |
| RMRC081 | 2014539 | EG25190787 | 47 | 48 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014540 | EG25190787 | | | | FB | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014541 | EG25190787 | 48 | 49 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014542 | EG25190787 | 49 | 50 | 1 | RC | | 1 | 0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014543 | EG25190787 | 50 | 51 | 1 | RC | | 1 | 0.01 | 2025-06-19 | MAH |
| RMRC081 | 2014544 | EG25190787 | 51 | 52 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014545 | EG25190787 | 52 | 53 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014546 | EG25190787 | 53 | 54 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014547 | EG25190787 | 54 | 55 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014548 | EG25190787 | 55 | 56 | 1 | RC | | 1 | 0.006 | 2025-06-19 | MAH |
| RMRC081 | 2014549 | EG25190787 | 56 | 57 | 1 | RC | | 1 | 0.019 | 2025-06-19 | MAH |
| RMRC081 | 2014550 | EG25190787 | 57 | 58 | 1 | RC | | 1 | 0.013 | 2025-06-19 | MAH |
| RMRC081 | 2014551 | EG25190787 | 58 | 59 | 1 | RC | | 1 | 0.039 | 2025-06-19 | MAH |
| RMRC081 | 2014552 | EG25190787 | 59 | 60 | 1 | RC | | 1 | 0.109 | 2025-06-19 | MAH |
| RMRC081 | 2014553 | EG25190787 | 60 | 61 | 1 | RC | | 1 | 0.079 | 2025-06-19 | MAH |
| RMRC081 | 2014554 | EG25190787 | 61 | 62 | 1 | RC | | 1 | 1.425 | 2025-06-19 | MAH |
| RMRC081 | 2014555 | EG25190787 | 62 | 63 | 1 | RC | | 1 | 2.31 | 2025-06-19 | MAH |
| RMRC081 | 2014556 | EG25190787 | 63 | 64 | 1 | RC | | 1 | 6.69 | 2025-06-19 | MAH |
| RMRC081 | 2014557 | EG25190787 | 64 | 65 | 1 | RC | | 1 | 4.49 | 2025-06-19 | MAH |
| RMRC081 | 2014558 | EG25190787 | 65 | 66 | 1 | RC | | 1 | 0.467 | 2025-06-19 | MAH |
| RMRC081 | 2014559 | EG25190787 | 66 | 67 | 1 | RC | | 1 | 0.453 | 2025-06-19 | MAH |
| RMRC081 | 2014560 | EG25190787 | 67 | 68 | 1 | RC | | 1 | 0.036 | 2025-06-19 | MAH |
| RMRC081 | 2014561 | EG25190787 | 68 | 69 | 1 | RC | | 1 | 0.22 | 2025-06-19 | MAH |
| RMRC081 | 2014562 | EG25190787 | 69 | 70 | 1 | RC | | 1 | 0.049 | 2025-06-19 | MAH |
| RMRC081 | 2014563 | EG25190787 | 69 | 70 | 1 | FD | 2014455 | 1 | 0.176 | 2025-06-19 | MAH |
| RMRC081 | 2014564 | EG25190787 | 68 | 69 | 1 | PD | 2014454 | 1 | 1.45 | 2025-06-19 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC081 | 2014565 | EG25190787 | | | | SD | CDN-GS-2Z | 0.1 | 2.37 | 2025-06-19 | MAH |
| RMRC081 | 2014566 | EG25190787 | 91 | 92 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014567 | EG25190787 | 92 | 93 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014568 | EG25190787 | 93 | 94 | 1 | RC | | 1 | 0.606 | 2025-06-19 | MAH |
| RMRC081 | 2014569 | EG25190787 | 94 | 95 | 1 | RC | | 1 | 8.84 | 2025-06-19 | MAH |
| RMRC081 | 2014570 | EG25190787 | 95 | 96 | 1 | RC | | 1 | 0.023 | 2025-06-19 | MAH |
| RMRC081 | 2014571 | EG25190787 | 96 | 97 | 1 | RC | | 1 | 0.009 | 2025-06-19 | MAH |
| RMRC081 | 2014572 | EG25190787 | 97 | 98 | 1 | RC | | 1 | 0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014573 | EG25190787 | 98 | 99 | 1 | RC | | 1 | 0.01 | 2025-06-19 | MAH |
| RMRC081 | 2014574 | EG25190787 | 99 | 100 | 1 | RC | | 1 | 0.008 | 2025-06-19 | MAH |
| RMRC081 | 2014575 | EG25190787 | | | | FB | | 1 | 0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014576 | EG25190787 | 100 | 101 | 1 | RC | | 1 | 0.006 | 2025-06-19 | MAH |
| RMRC081 | 2014577 | EG25190787 | 101 | 102 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014578 | EG25190787 | 102 | 103 | 1 | RC | | 1 | 0.018 | 2025-06-19 | MAH |
| RMRC081 | 2014579 | EG25190787 | 103 | 104 | 1 | RC | | 1 | 0.041 | 2025-06-19 | MAH |
| RMRC081 | 2014580 | EG25190787 | 104 | 105 | 1 | RC | | 1 | 0.038 | 2025-06-19 | MAH |
| RMRC081 | 2014581 | EG25190787 | 105 | 106 | 1 | RC | | 1 | 0.042 | 2025-06-19 | MAH |
| RMRC081 | 2014582 | EG25190787 | 106 | 107 | 1 | RC | | 1 | 0.047 | 2025-06-19 | MAH |
| RMRC081 | 2014583 | EG25190787 | 107 | 108 | 1 | RC | | 1 | 0.014 | 2025-06-19 | MAH |
| RMRC081 | 2014584 | EG25190787 | 108 | 109 | 1 | RC | | 1 | 0.006 | 2025-06-19 | MAH |
| RMRC081 | 2014585 | EG25190787 | 109 | 110 | 1 | RC | | 1 | 0.009 | 2025-06-19 | MAH |
| RMRC081 | 2014586 | EG25190787 | 120 | 121 | 1 | RC | | 1 | 0.023 | 2025-06-19 | MAH |
| RMRC081 | 2014587 | EG25190787 | 121 | 122 | 1 | RC | | 1 | 1.425 | 2025-06-19 | MAH |
| RMRC081 | 2014588 | EG25190787 | 122 | 123 | 1 | RC | | 1 | 0.426 | 2025-06-19 | MAH |
| RMRC081 | 2014589 | EG25190787 | 123 | 124 | 1 | RC | | 1 | 0.355 | 2025-06-19 | MAH |
| RMRC081 | 2014590 | EG25190787 | 124 | 125 | 1 | RC | | 1 | 0.02 | 2025-06-19 | MAH |
| RMRC081 | 2014591 | EG25190787 | 125 | 126 | 1 | RC | | 1 | 0.007 | 2025-06-19 | MAH |
| RMRC081 | 2014592 | EG25190787 | 125 | 126 | 1 | FD | 2014591 | 1 | 0.179 | 2025-06-19 | MAH |
| RMRC081 | 2014593 | EG25190787 | 124 | 125 | 1 | PD | 2014590 | 1 | 0.026 | 2025-06-19 | MAH |
| RMRC081 | 2014594 | EG25190787 | | | | SD | CDN-GS-P8H | 0.1 | 0.841 | 2025-06-19 | MAH |
| RMRC081 | 2014595 | EG25190787 | 126 | 127 | 1 | RC | | 1 | 0.011 | 2025-06-19 | MAH |
| RMRC081 | 2014596 | EG25190787 | 127 | 128 | 1 | RC | | 1 | 0.022 | 2025-06-19 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC081 | 2014597 | EG25190787 | 128 | 129 | 1 | RC | | 1 | 0.012 | 2025-06-19 | MAH |
| RMRC081 | 2014598 | EG25190787 | 129 | 130 | 1 | RC | | 1 | 0.491 | 2025-06-19 | MAH |
| RMRC081 | 2014599 | EG25190787 | 130 | 131 | 1 | RC | | 1 | 0.428 | 2025-06-19 | MAH |
| RMRC081 | 2014600 | EG25190787 | 131 | 132 | 1 | RC | | 1 | 0.561 | 2025-06-19 | MAH |
| RMRC081 | 2014601 | EG25190787 | 132 | 133 | 1 | RC | | 1 | 0.548 | 2025-06-19 | MAH |
| RMRC081 | 2014602 | EG25190787 | 133 | 134 | 1 | RC | | 1 | 0.472 | 2025-06-19 | MAH |
| RMRC081 | 2014603 | EG25190787 | 134 | 135 | 1 | RC | | 1 | 0.545 | 2025-06-19 | MAH |
| RMRC081 | 2014604 | EG25190787 | 135 | 136 | 1 | RC | | 1 | 0.203 | 2025-06-19 | MAH |
| RMRC081 | 2014605 | EG25190787 | 136 | 137 | 1 | RC | | 1 | 0.406 | 2025-06-19 | MAH |
| RMRC081 | 2014606 | EG25190787 | 137 | 138 | 1 | RC | | 1 | 0.052 | 2025-06-19 | MAH |
| RMRC081 | 2014607 | EG25190787 | 138 | 139 | 1 | RC | | 1 | 0.012 | 2025-06-19 | MAH |
| RMRC081 | 2014608 | EG25190787 | 139 | 140 | 1 | RC | | 1 | 0.081 | 2025-06-19 | MAH |
| RMRC081 | 2014609 | EG25190787 | | | | FB | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014610 | EG25190787 | 140 | 141 | 1 | RC | | 1 | 0.023 | 2025-06-19 | MAH |
| RMRC081 | 2014611 | EG25190787 | 141 | 142 | 1 | RC | | 1 | 0.012 | 2025-06-19 | MAH |
| RMRC081 | 2014612 | EG25190787 | 142 | 143 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014613 | EG25190787 | 143 | 144 | 1 | RC | | 1 | <0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014614 | EG25190787 | 144 | 145 | 1 | RC | | 1 | 2.16 | 2025-06-19 | MAH |
| RMRC081 | 2014615 | EG25190787 | 145 | 146 | 1 | RC | | 1 | 0.006 | 2025-06-19 | MAH |
| RMRC081 | 2014616 | EG25190787 | 146 | 147 | 1 | RC | | 1 | 0.006 | 2025-06-19 | MAH |
| RMRC081 | 2014617 | EG25190787 | 147 | 148 | 1 | RC | | 1 | 0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014618 | EG25190787 | 148 | 149 | 1 | RC | | 1 | 0.226 | 2025-06-19 | MAH |
| RMRC081 | 2014619 | EG25190787 | 149 | 150 | 1 | RC | | 1 | 0.013 | 2025-06-19 | MAH |
| RMRC081 | 2014620 | EG25190787 | 150 | 151 | 1 | RC | | 1 | 12.35 | 2025-06-19 | MAH |
| RMRC081 | 2014621 | EG25190787 | 151 | 152 | 1 | RC | | 1 | 0.024 | 2025-06-19 | MAH |
| RMRC081 | 2014622 | EG25190787 | 152 | 153 | 1 | RC | | 1 | 0.021 | 2025-06-19 | MAH |
| RMRC081 | 2014623 | EG25190787 | 153 | 154 | 1 | RC | | 1 | 0.036 | 2025-06-19 | MAH |
| RMRC081 | 2014624 | EG25190787 | 154 | 155 | 1 | RC | | 1 | 0.021 | 2025-06-19 | MAH |
| RMRC081 | 2014625 | EG25190787 | 155 | 156 | 1 | RC | | 1 | 0.009 | 2025-06-19 | MAH |
| RMRC081 | 2014626 | EG25190787 | 156 | 157 | 1 | RC | | 1 | 0.014 | 2025-06-19 | MAH |
| RMRC081 | 2014627 | EG25190787 | 157 | 158 | 1 | RC | | 1 | 0.011 | 2025-06-19 | MAH |
| RMRC081 | 2014628 | EG25190787 | 158 | 159 | 1 | RC | | 1 | 0.025 | 2025-06-19 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC081 | 2014629 | EG25190787 | 159 | 160 | 1 | RC | | 1 | 0.016 | 2025-06-19 | MAH |
| RMRC081 | 2014630 | EG25190787 | 160 | 161 | 1 | RC | | 1 | 0.011 | 2025-06-19 | MAH |
| RMRC081 | 2014631 | EG25190787 | 161 | 162 | 1 | RC | | 1 | 0.005 | 2025-06-19 | MAH |
| RMRC081 | 2014632 | EG25190787 | 162 | 163 | 1 | RC | | 1 | 0.031 | 2025-06-19 | MAH |
| RMRC081 | 2014633 | EG25190787 | 163 | 164 | 1 | RC | | 1 | 0.017 | 2025-06-19 | MAH |
| RMRC081 | 2014634 | EG25190787 | 164 | 165 | 1 | RC | | 1 | 0.019 | 2025-06-19 | MAH |
| RMRC082 | 2015954 | RMF2510302 | 0 | 1 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015955 | RMF2510302 | 1 | 2 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015956 | RMF2510302 | 2 | 3 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015957 | RMF2510302 | 3 | 4 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015958 | RMF2510302 | 4 | 5 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015959 | RMF2510302 | 5 | 6 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015960 | RMF2510302 | 6 | 7 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015961 | RMF2510302 | 7 | 8 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015962 | RMF2510302 | 8 | 9 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015963 | RMF2510302 | 9 | 10 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015964 | RMF2510302 | 10 | 11 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015965 | RMF2510302 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015966 | RMF2510302 | 11 | 12 | 1 | FD | 2015965 | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015967 | RMF2510302 | 10 | 11 | 1 | PD | 2015964 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015968 | RMF2510302 | | | | SD | CDN-GS-4M | | 3.79 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015969 | RMF2510302 | 12 | 13 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015970 | RMF2510302 | 13 | 14 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015971 | RMF2510302 | 14 | 15 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015972 | RMF2510302 | 15 | 16 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015973 | RMF2510302 | 16 | 17 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015974 | RMF2510302 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015975 | RMF2510302 | 17 | 18 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015976 | RMF2510302 | 18 | 19 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015977 | RMF2510302 | 19 | 20 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015978 | RMF2510302 | 20 | 21 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC082 | 2015979 | RMF2510302 | 21 | 22 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015980 | RMF2510302 | 22 | 23 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015981 | RMF2510302 | 23 | 24 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015982 | RMF2510302 | 24 | 25 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015983 | RMF2510302 | 25 | 26 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015984 | RMF2510302 | 26 | 27 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015985 | RMF2510302 | 27 | 28 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015986 | RMF2510302 | 28 | 29 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015987 | RMF2510302 | 29 | 30 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015988 | RMF2510302 | 30 | 31 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015989 | RMF2510302 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015990 | RMF2510302 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015991 | RMF2510302 | 32 | 33 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015992 | RMF2510302 | 33 | 34 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015993 | RMF2510302 | 34 | 35 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015994 | RMF2510302 | 35 | 36 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015995 | RMF2510302 | 36 | 37 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015996 | RMF2510302 | 37 | 38 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015997 | RMF2510302 | 38 | 39 | 1 | RC | | 1 | 0.11 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015998 | RMF2510302 | 39 | 40 | 1 | RC | | 1 | 0.05 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2015999 | RMF2510302 | 40 | 41 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016000 | RMF2510302 | 41 | 42 | 1 | RC | | 1 | 0.11 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016001 | RMF2510302 | 42 | 43 | 1 | RC | | 1 | 0.1 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016002 | RMF2510302 | 43 | 44 | 1 | RC | | 1 | 0.06 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016003 | RMF2510302 | 44 | 45 | 1 | RC | | 1 | 1.84 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016004 | RMF2510302 | 45 | 46 | 1 | RC | | 1 | 0.42 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016005 | RMF2510302 | 46 | 47 | 1 | RC | | 1 | 0.23 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016006 | RMF2510302 | 46 | 47 | 1 | FD | 2016005 | 1 | 0.2 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016007 | RMF2510302 | 45 | 46 | 1 | PD | 2016004 | | 0.46 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016008 | RMF2510302 | | | | SD | 211360 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016009 | RMF2510302 | 47 | 48 | 1 | RC | | 1 | 0.6 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC082 | 2016010 | RMF2510302 | 48 | 49 | 1 | RC | | 1 | 0.9 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016011 | RMF2510302 | 49 | 50 | 1 | RC | | 1 | 0.13 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016012 | RMF2510302 | 50 | 51 | 1 | RC | | 1 | 1.47 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016013 | RMF2510302 | 51 | 52 | 1 | RC | | 1 | 0.6 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016014 | RMF2510302 | 52 | 53 | 1 | RC | | 1 | 1.81 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016015 | RMF2510302 | 53 | 54 | 1 | RC | | 1 | 0.21 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016016 | RMF2510302 | 54 | 55 | 1 | RC | | 1 | 0.42 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016017 | RMF2510302 | 55 | 56 | 1 | RC | | 1 | 3.17 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016018 | RMF2510302 | 56 | 57 | 1 | RC | | 1 | 0.16 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016019 | RMF2510302 | 57 | 58 | 1 | RC | | 1 | 0.29 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016020 | RMF2510302 | 58 | 59 | 1 | RC | | 1 | 0.76 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016021 | RMF2510302 | 59 | 60 | 1 | RC | | 1 | 1.33 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016022 | RMF2510302 | 60 | 61 | 1 | RC | | 1 | 0.08 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016023 | RMF2510302 | 61 | 62 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016024 | RMF2510302 | 62 | 63 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016025 | RMF2510302 | 63 | 64 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016026 | RMF2510302 | 64 | 65 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016027 | RMF2510302 | 65 | 66 | 1 | RC | | 1 | 0.08 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016028 | RMF2510302 | 66 | 67 | 1 | RC | | 1 | 0.07 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016029 | RMF2510302 | 67 | 68 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016030 | RMF2510302 | 68 | 69 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016031 | RMF2510302 | 69 | 70 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016032 | RMF2510302 | 70 | 71 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016033 | RMF2510302 | 71 | 72 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016034 | RMF2510302 | 72 | 73 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016035 | RMF2510302 | 73 | 74 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016036 | RMF2510302 | 73 | 74 | 1 | FD | 2016035 | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016037 | RMF2510302 | 72 | 73 | 1 | PD | 2016034 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016038 | RMF2510302 | | | | SD | CDN-GS-4M | | 3.69 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016039 | RMF2510302 | 74 | 75 | 1 | RC | | 1 | 0.21 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016040 | RMF2510302 | 75 | 76 | 1 | RC | | 1 | 0.12 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC082 | 2016041 | RMF2510302 | 76 | 77 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016042 | RMF2510302 | 77 | 78 | 1 | RC | | 1 | 0.18 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016043 | RMF2510302 | 78 | 79 | 1 | RC | | 1 | 0.08 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016044 | RMF2510302 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016045 | RMF2510302 | 79 | 80 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016046 | RMF2510302 | 80 | 81 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016047 | RMF2510302 | 81 | 82 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016048 | RMF2510302 | 82 | 83 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016049 | RMF2510302 | 83 | 84 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016050 | RMF2510302 | 84 | 85 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016051 | RMF2510302 | 85 | 86 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016052 | RMF2510302 | 86 | 87 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016053 | RMF2510302 | 87 | 88 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016054 | RMF2510302 | 88 | 89 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016055 | RMF2510302 | 89 | 90 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016056 | RMF2510302 | 90 | 91 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016057 | RMF2510302 | 91 | 92 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016058 | RMF2510302 | 92 | 93 | 1 | RC | | 1 | 0.1 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016059 | RMF2510302 | 93 | 94 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016060 | RMF2510302 | 94 | 95 | 1 | RC | | 1 | 0.13 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016061 | RMF2510302 | 95 | 96 | 1 | RC | | 1 | 0.13 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016062 | RMF2510302 | 96 | 97 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016063 | RMF2510302 | 97 | 98 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016064 | RMF2510302 | 98 | 99 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016065 | RMF2510302 | 99 | 100 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016066 | RMF2510302 | 100 | 101 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016067 | RMF2510302 | 101 | 102 | 1 | RC | | 1 | 0.06 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016068 | RMF2510302 | 102 | 103 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016069 | RMF2510302 | 103 | 104 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016070 | RMF2510302 | 104 | 105 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016071 | RMF2510302 | 105 | 106 | 1 | RC | | 1 | 0.12 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC082 | 2016072 | RMF2510302 | 106 | 107 | 1 | RC | | 1 | 0.12 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016073 | RMF2510302 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016074 | RMF2510302 | 107 | 108 | 1 | RC | | 1 | 0.11 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016075 | RMF2510302 | 108 | 109 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016076 | RMF2510302 | 109 | 110 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016077 | RMF2510302 | 110 | 111 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016078 | RMF2510302 | 111 | 112 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016079 | RMF2510302 | 112 | 113 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016080 | RMF2510302 | 113 | 114 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016081 | RMF2510302 | 114 | 115 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016082 | RMF2510302 | 114 | 115 | 1 | FD | 2016081 | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016083 | RMF2510302 | 113 | 114 | 1 | PD | 2016080 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016084 | RMF2510302 | | | | SD | 211360 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016085 | RMF2510302 | 115 | 116 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016086 | RMF2510302 | 116 | 117 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016087 | RMF2510302 | 117 | 118 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016088 | RMF2510302 | 118 | 119 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016089 | RMF2510302 | 119 | 120 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016090 | RMF2510302 | 120 | 121 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016091 | RMF2510302 | 121 | 122 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016092 | RMF2510302 | 122 | 123 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016093 | RMF2510302 | 123 | 124 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016094 | RMF2510302 | 124 | 125 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016095 | RMF2510302 | 125 | 126 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016096 | RMF2510302 | 126 | 127 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016097 | RMF2510302 | 127 | 128 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016098 | RMF2510302 | 128 | 129 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016099 | RMF2510302 | 129 | 130 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016100 | RMF2510302 | 130 | 131 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016101 | RMF2510302 | 131 | 132 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016102 | RMF2510302 | 132 | 133 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC082 | 2016103 | RMF2510302 | 133 | 134 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016104 | RMF2510302 | 134 | 135 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016105 | RMF2510302 | 135 | 136 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016106 | RMF2510302 | 135 | 136 | 1 | FD | 2016105 | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016107 | RMF2510302 | 134 | 135 | 1 | PD | 2016104 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016108 | RMF2510302 | | | | SD | 211360 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016109 | RMF2510302 | 136 | 137 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016110 | RMF2510302 | 137 | 138 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016111 | RMF2510302 | 138 | 139 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016112 | RMF2510302 | 139 | 140 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016113 | RMF2510302 | 140 | 141 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016114 | RMF2510302 | 141 | 142 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016115 | RMF2510302 | 142 | 143 | 1 | RC | | 1 | 4.54 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016116 | RMF2510302 | 143 | 144 | 1 | RC | | 1 | 0.66 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016117 | RMF2510302 | 144 | 145 | 1 | RC | | 1 | 0.32 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016118 | RMF2510302 | 145 | 146 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016119 | RMF2510302 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016120 | RMF2510302 | 146 | 147 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016121 | RMF2510302 | 147 | 148 | 1 | RC | | 1 | 0.07 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016122 | RMF2510302 | 148 | 149 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016123 | RMF2510302 | 149 | 150 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016124 | RMF2510302 | 150 | 151 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016125 | RMF2510302 | 151 | 152 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016126 | RMF2510302 | 152 | 153 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016127 | RMF2510302 | 153 | 154 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016128 | RMF2510302 | 154 | 155 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016129 | RMF2510302 | 155 | 156 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016130 | RMF2510302 | 156 | 157 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016131 | RMF2510302 | 157 | 158 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016132 | RMF2510302 | 158 | 159 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRC082 | 2016133 | RMF2510302 | 159 | 160 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC082 | 2016134 | RMF2510302 | 160 | 161 | 1 | RC | | 1 | <0.01 | 2025-08-01 | AEA, MSI, NMA |
| RMRC082 | 2016135 | RMF2510302 | 161 | 162 | 1 | RC | | 1 | <0.01 | 2025-08-01 | AEA, MSI, NMA |
| RMRC082 | 2016136 | RMF2510302 | 162 | 163 | 1 | RC | | 1 | <0.01 | 2025-08-01 | AEA, MSI, NMA |
| RMRC082 | 2016137 | RMF2510302 | 163 | 164 | 1 | RC | | 1 | <0.01 | 2025-08-01 | AEA, MSI, NMA |
| RMRC082 | 2016138 | RMF2510302 | 164 | 165 | 1 | RC | | 1 | <0.01 | 2025-08-01 | AEA, MSI, NMA |
| RMRC082 | 2016139 | RMF2510302 | 165 | 166 | 1 | RC | | 1 | <0.01 | 2025-08-01 | AEA, MSI, NMA |
| RMRC083 | 2016536 | RMF2510321 | 0 | 1 | 1 | RC | | 1 | 0.05 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016537 | RMF2510321 | 1 | 2 | 1 | RC | | 1 | 0.23 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016538 | RMF2510321 | 2 | 3 | 1 | RC | | 1 | 0.33 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016539 | RMF2510321 | 3 | 4 | 1 | RC | | 1 | 0.05 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016540 | RMF2510321 | 4 | 5 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016541 | RMF2510321 | 5 | 6 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016542 | RMF2510321 | 6 | 7 | 1 | RC | | 1 | 0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016543 | RMF2510321 | 7 | 8 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016544 | RMF2510321 | 7 | 8 | 1 | FD | 2016543 | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016545 | RMF2510321 | 6 | 7 | 1 | PD | 2016542 | | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016546 | RMF2510321 | | | | SD | CDN-GS-4M | 0.1 | 3.74 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016547 | RMF2510321 | 8 | 9 | 1 | RC | | 1 | 0.02 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016548 | RMF2510321 | 9 | 10 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016549 | RMF2510321 | 10 | 11 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016550 | RMF2510321 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016551 | RMF2510321 | 12 | 13 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016552 | RMF2510321 | 13 | 14 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016553 | RMF2510321 | 14 | 15 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016554 | RMF2510321 | 15 | 16 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016555 | RMF2510321 | 16 | 17 | 1 | RC | | 1 | 0.57 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016556 | RMF2510321 | 17 | 18 | 1 | RC | | 1 | 0.08 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016557 | RMF2510321 | | | | FB | | 1 | 0.04 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016558 | RMF2510321 | 18 | 19 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016559 | RMF2510321 | 19 | 20 | 1 | RC | | 1 | 0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016560 | RMF2510321 | 20 | 21 | 1 | RC | | 1 | 0.02 | 2025-08-12 | AHS, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC083 | 2016561 | RMF2510321 | 21 | 22 | 1 | RC | | 1 | 0.04 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016562 | RMF2510321 | 22 | 23 | 1 | RC | | 1 | 0.11 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016563 | RMF2510321 | 23 | 24 | 1 | RC | | 1 | 0.16 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016564 | RMF2510321 | 24 | 25 | 1 | RC | | 1 | 0.23 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016565 | RMF2510321 | 25 | 26 | 1 | RC | | 1 | 1.54 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016566 | RMF2510321 | 26 | 27 | 1 | RC | | 1 | 0.07 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016567 | RMF2510321 | 27 | 28 | 1 | RC | | 1 | 0.07 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016568 | RMF2510321 | 28 | 29 | 1 | RC | | 1 | 0.02 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016569 | RMF2510321 | 29 | 30 | 1 | RC | | 1 | 0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016570 | RMF2510321 | 30 | 31 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016571 | RMF2510321 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016572 | RMF2510321 | 32 | 33 | 1 | RC | | 1 | 0.18 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016573 | RMF2510321 | 33 | 34 | 1 | RC | | 1 | 0.03 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016574 | RMF2510321 | 34 | 35 | 1 | RC | | 1 | 0.03 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016575 | RMF2510321 | 35 | 36 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016576 | RMF2510321 | 36 | 37 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016577 | RMF2510321 | 37 | 38 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016578 | RMF2510321 | 37 | 38 | 1 | FD | 2016577 | 1 | 0.02 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016579 | RMF2510321 | 36 | 37 | 1 | PD | 2016576 | | 0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016580 | RMF2510321 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016581 | RMF2510321 | 38 | 39 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016582 | RMF2510321 | 39 | 40 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016583 | RMF2510321 | 40 | 41 | 1 | RC | | 1 | 0.03 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016584 | RMF2510321 | 41 | 42 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016585 | RMF2510321 | 42 | 43 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016586 | RMF2510321 | 43 | 44 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016587 | RMF2510321 | 44 | 45 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016588 | RMF2510321 | 45 | 46 | 1 | RC | | 1 | 0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016589 | RMF2510321 | 46 | 47 | 1 | RC | | 1 | 0.03 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016590 | RMF2510321 | 47 | 48 | 1 | RC | | 1 | 0.03 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016591 | RMF2510321 | | | | FB | | 1 | 0.02 | 2025-08-12 | AHS, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC083 | 2016592 | RMF2510321 | 48 | 49 | 1 | RC | | 1 | 0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016593 | RMF2510321 | 49 | 50 | 1 | RC | | 1 | 0.05 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016594 | RMF2510321 | 50 | 51 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016595 | RMF2510321 | 51 | 52 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016596 | RMF2510321 | 52 | 53 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016597 | RMF2510321 | 53 | 54 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016598 | RMF2510321 | 54 | 55 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016599 | RMF2510321 | 55 | 56 | 1 | RC | | 1 | 0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016600 | RMF2510321 | 56 | 57 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016601 | RMF2510321 | 57 | 58 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016602 | RMF2510321 | 58 | 59 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016603 | RMF2510321 | 59 | 60 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016604 | RMF2510321 | 60 | 61 | 1 | RC | | 1 | <0.01 | 2025-08-12 | AHS, ESH |
| RMRC083 | 2016605 | RMF2510321 | 61 | 62 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016606 | RMF2510321 | 62 | 63 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016607 | RMF2510321 | 63 | 64 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016608 | RMF2510321 | 64 | 65 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016609 | RMF2510321 | 65 | 66 | 1 | RC | | 1 | 0.14 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016610 | RMF2510321 | 66 | 67 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016611 | RMF2510321 | 66 | 67 | 1 | FD | 2016610 | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016612 | RMF2510321 | 65 | 66 | 1 | PD | 2016609 | | 0.12 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016613 | RMF2510321 | | | | SD | CDN-GS-4M | 0.1 | 3.73 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016614 | RMF2510321 | 67 | 68 | 1 | RC | | 1 | 0.31 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016615 | RMF2510321 | 68 | 69 | 1 | RC | | 1 | 0.11 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016616 | RMF2510321 | 69 | 70 | 1 | RC | | 1 | 0.21 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016617 | RMF2510321 | 70 | 71 | 1 | RC | | 1 | 0.54 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016618 | RMF2510321 | | | | FB | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016619 | RMF2510321 | 71 | 72 | 1 | RC | | 1 | 0.03 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016620 | RMF2510321 | 72 | 73 | 1 | RC | | 1 | 0.09 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016621 | RMF2510321 | 73 | 74 | 1 | RC | | 1 | 0.04 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016622 | RMF2510321 | 74 | 75 | 1 | RC | | 1 | 3.81 | 2025-08-13 | ESH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC083 | 2016623 | RMF2510321 | 75 | 76 | 1 | RC | | 1 | 0.02 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016624 | RMF2510321 | 76 | 77 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016625 | RMF2510321 | 77 | 78 | 1 | RC | | 1 | 5.63 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016626 | RMF2510321 | 78 | 79 | 1 | RC | | 1 | 0.14 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016627 | RMF2510321 | 79 | 80 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016628 | RMF2510321 | 80 | 81 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016629 | RMF2510321 | 81 | 82 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016630 | RMF2510321 | 82 | 83 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016631 | RMF2510321 | 83 | 84 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016632 | RMF2510321 | 84 | 85 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016633 | RMF2510321 | 85 | 86 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016634 | RMF2510321 | 86 | 87 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016635 | RMF2510321 | 87 | 88 | 1 | RC | | 1 | 0.02 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016636 | RMF2510321 | 88 | 89 | 1 | RC | | 1 | 0.27 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016637 | RMF2510321 | 89 | 90 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016638 | RMF2510321 | 90 | 91 | 1 | RC | | 1 | 0.66 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016639 | RMF2510321 | 91 | 92 | 1 | RC | | 1 | 0.31 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016640 | RMF2510321 | 92 | 93 | 1 | RC | | 1 | 0.03 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016641 | RMF2510321 | 93 | 94 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016642 | RMF2510321 | 94 | 95 | 1 | RC | | 1 | 0.03 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016643 | RMF2510321 | 95 | 96 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016644 | RMF2510321 | 96 | 97 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016645 | RMF2510321 | 97 | 98 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016646 | RMF2510321 | 98 | 99 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016647 | RMF2510321 | 98 | 99 | 1 | FD | 2016646 | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016648 | RMF2510321 | 97 | 98 | 1 | PD | 2016645 | | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016649 | RMF2510321 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016650 | RMF2510321 | 99 | 100 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016651 | RMF2510321 | 100 | 101 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016652 | RMF2510321 | 101 | 102 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016653 | RMF2510321 | 102 | 103 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC083 | 2016654 | RMF2510321 | 103 | 104 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016655 | RMF2510321 | 104 | 105 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016656 | RMF2510321 | 105 | 106 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016657 | RMF2510321 | 106 | 107 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016658 | RMF2510321 | | | | FB | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016659 | RMF2510321 | 107 | 108 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016660 | RMF2510321 | 108 | 109 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016661 | RMF2510321 | 109 | 110 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016662 | RMF2510321 | 110 | 111 | 1 | RC | | 1 | 0.03 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016663 | RMF2510321 | 111 | 112 | 1 | RC | | 1 | 1.16 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016664 | RMF2510321 | 112 | 113 | 1 | RC | | 1 | 0.22 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016665 | RMF2510321 | 113 | 114 | 1 | RC | | 1 | 0.14 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016666 | RMF2510321 | 114 | 115 | 1 | RC | | 1 | 0.1 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016667 | RMF2510321 | 115 | 116 | 1 | RC | | 1 | 0.5 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016668 | RMF2510321 | 116 | 117 | 1 | RC | | 1 | 0.02 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016669 | RMF2510321 | 117 | 118 | 1 | RC | | 1 | 0.24 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016670 | RMF2510321 | 118 | 119 | 1 | RC | | 1 | 0.23 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016671 | RMF2510321 | 119 | 120 | 1 | RC | | 1 | 0.1 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016672 | RMF2510321 | 120 | 121 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016673 | RMF2510321 | 121 | 122 | 1 | RC | | 1 | 0.42 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016674 | RMF2510321 | 122 | 123 | 1 | RC | | 1 | 0.06 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016675 | RMF2510321 | 123 | 124 | 1 | RC | | 1 | 0.02 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016676 | RMF2510321 | 124 | 125 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016677 | RMF2510321 | 125 | 126 | 1 | RC | | 1 | 0.03 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016678 | RMF2510321 | 126 | 127 | 1 | RC | | 1 | 0.02 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016679 | RMF2510321 | 127 | 128 | 1 | RC | | 1 | 0.01 | 2025-08-13 | ESH, ORM |
| RMRC083 | 2016680 | RMF2510321 | 128 | 129 | 1 | RC | | 1 | <0.01 | 2025-08-13 | ESH, ORM |
| RMRC084 | 2016681 | RMF2510321 | 1 | 2 | 1 | RC | | 1 | 0.7 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016682 | RMF2510321 | 2 | 3 | 1 | RC | | 1 | 0.31 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016683 | RMF2510321 | 3 | 4 | 1 | RC | | 1 | 3.09 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016684 | RMF2510321 | 4 | 5 | 1 | RC | | 1 | 0.18 | 2025-08-14 | ASH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC084 | 2016685 | RMF2510321 | 4 | 5 | 1 | FD | 2016684 | 1 | 0.11 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016686 | RMF2510321 | 3 | 4 | 1 | PD | 2016683 | | 2.98 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016687 | RMF2510321 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016688 | RMF2510321 | 5 | 6 | 1 | RC | | 1 | 0.04 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016689 | RMF2510321 | 6 | 7 | 1 | RC | | 1 | 0.21 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016690 | RMF2510321 | 7 | 8 | 1 | RC | | 1 | 0.03 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016691 | RMF2510321 | 8 | 9 | 1 | RC | | 1 | 0.03 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016692 | RMF2510321 | | | | FB | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016693 | RMF2510321 | 9 | 10 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016694 | RMF2510321 | 10 | 11 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016695 | RMF2510321 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016696 | RMF2510321 | 12 | 13 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016697 | RMF2510321 | 13 | 14 | 1 | RC | | 1 | 0.03 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016698 | RMF2510321 | 14 | 15 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016699 | RMF2510321 | 15 | 16 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016700 | RMF2510321 | 16 | 17 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016701 | RMF2510321 | 17 | 18 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016702 | RMF2510321 | 18 | 19 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016703 | RMF2510321 | 19 | 20 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016704 | RMF2510321 | 20 | 21 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016705 | RMF2510321 | 21 | 22 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016706 | RMF2510321 | 22 | 23 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016707 | RMF2510321 | 23 | 24 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016708 | RMF2510321 | 24 | 25 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016709 | RMF2510321 | 25 | 26 | 1 | RC | | 1 | 0.35 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016710 | RMF2510321 | 26 | 27 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016711 | RMF2510321 | 27 | 28 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016712 | RMF2510321 | 28 | 29 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016713 | RMF2510321 | 29 | 30 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016714 | RMF2510321 | 30 | 31 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016715 | RMF2510321 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC084 | 2016716 | RMF2510321 | 32 | 33 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016717 | RMF2510321 | 33 | 34 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016718 | RMF2510321 | 33 | 34 | 1 | FD | 2016717 | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016719 | RMF2510321 | 32 | 33 | 1 | PD | 2016716 | | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016720 | RMF2510321 | | | | SD | CDN-GS-4M | 0.1 | 3.78 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016721 | RMF2510321 | 34 | 35 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016722 | RMF2510321 | 35 | 36 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016723 | RMF2510321 | 36 | 37 | 1 | RC | | 1 | <0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016724 | RMF2510321 | 37 | 38 | 1 | RC | | 1 | 0.11 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016725 | RMF2510321 | 38 | 39 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016726 | RMF2510321 | 39 | 40 | 1 | RC | | 1 | 0.02 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016727 | RMF2510321 | | | | FB | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016728 | RMF2510321 | 41 | 42 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016729 | RMF2510321 | 42 | 43 | 1 | RC | | 1 | 0.01 | 2025-08-14 | ASH, ORM |
| RMRC084 | 2016730 | RMF2510321 | 50 | 51 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016731 | RMF2510321 | 53 | 54 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016732 | RMF2510321 | 54 | 55 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016733 | RMF2510321 | 55 | 56 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016734 | RMF2510321 | 56 | 57 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016735 | RMF2510321 | 57 | 58 | 1 | RC | | 1 | 0.07 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016736 | RMF2510321 | 58 | 59 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016737 | RMF2510321 | 59 | 60 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016738 | RMF2510321 | 60 | 61 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016739 | RMF2510321 | 61 | 62 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016740 | RMF2510321 | 62 | 63 | 1 | RC | | 1 | 0.04 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016741 | RMF2510321 | 63 | 64 | 1 | RC | | 1 | 0.08 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016742 | RMF2510321 | 64 | 65 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016743 | RMF2510321 | 65 | 66 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016744 | RMF2510321 | 66 | 67 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016745 | RMF2510321 | 67 | 68 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016746 | RMF2510321 | 68 | 69 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC084 | 2016747 | RMF2510321 | 69 | 70 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016748 | RMF2510321 | 70 | 71 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016749 | RMF2510321 | 71 | 72 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016750 | RMF2510321 | 72 | 73 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016751 | RMF2510321 | 73 | 74 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016752 | RMF2510321 | 74 | 75 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016753 | RMF2510321 | 74 | 75 | 1 | FD | 2016752 | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016754 | RMF2510321 | 73 | 74 | 1 | PD | 2016751 | | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016755 | RMF2510321 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016756 | RMF2510321 | 75 | 76 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016757 | RMF2510321 | 76 | 77 | 1 | RC | | 1 | 0.1 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016758 | RMF2510321 | 77 | 78 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016759 | RMF2510321 | 78 | 79 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016760 | RMF2510321 | 82 | 83 | 1 | RC | | 1 | 0.05 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016761 | RMF2510321 | 83 | 84 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016762 | RMF2510321 | 84 | 85 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016763 | RMF2510321 | 85 | 86 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016764 | RMF2510321 | 86 | 87 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC084 | 2016765 | RMF2510321 | 87 | 88 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016766 | RMF2510322 | 0 | 1 | 1 | RC | | 1 | 0.36 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016767 | RMF2510322 | 1 | 2 | 1 | RC | | 1 | 0.59 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016768 | RMF2510322 | 2 | 3 | 1 | RC | | 1 | 1.88 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016769 | RMF2510322 | 3 | 4 | 1 | RC | | 1 | 0.05 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016770 | RMF2510322 | 4 | 5 | 1 | RC | | 1 | 0.04 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016771 | RMF2510322 | | | | FB | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016772 | RMF2510322 | 5 | 6 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016773 | RMF2510322 | 6 | 7 | 1 | RC | | 1 | 0.04 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016774 | RMF2510322 | 7 | 8 | 1 | RC | | 1 | 0.07 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016775 | RMF2510322 | 8 | 9 | 1 | RC | | 1 | 0.13 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016776 | RMF2510322 | 9 | 10 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016777 | RMF2510322 | 10 | 11 | 1 | RC | | 1 | 0.04 | 2025-08-14 | AHS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC085 | 2016778 | RMF2510322 | 11 | 12 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016779 | RMF2510322 | 12 | 13 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016780 | RMF2510322 | 13 | 14 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016781 | RMF2510322 | 14 | 15 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016782 | RMF2510322 | 15 | 16 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016783 | RMF2510322 | 16 | 17 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016784 | RMF2510322 | 17 | 18 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016785 | RMF2510322 | 18 | 19 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016786 | RMF2510322 | 19 | 20 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016787 | RMF2510322 | 20 | 21 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016788 | RMF2510322 | 21 | 22 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016789 | RMF2510322 | 22 | 23 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016790 | RMF2510322 | 23 | 24 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016791 | RMF2510322 | 24 | 25 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016792 | RMF2510322 | 25 | 26 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016793 | RMF2510322 | 26 | 27 | 1 | RC | | 1 | 0.04 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016794 | RMF2510322 | 27 | 28 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016795 | RMF2510322 | 28 | 29 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016796 | RMF2510322 | 29 | 30 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016797 | RMF2510322 | 30 | 31 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016798 | RMF2510322 | 31 | 32 | 1 | RC | | 1 | 0.05 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016799 | RMF2510322 | 32 | 33 | 1 | RC | | 1 | 0.07 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016800 | RMF2510322 | 33 | 34 | 1 | RC | | 1 | 0.11 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016801 | RMF2510322 | 34 | 35 | 1 | RC | | 1 | 0.31 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016802 | RMF2510322 | 35 | 36 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016803 | RMF2510322 | 35 | 36 | 1 | FD | 2016802 | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016804 | RMF2510322 | 34 | 35 | 1 | PD | 2016801 | | 0.29 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016805 | RMF2510322 | | | | SD | CDN-GS-4M | 0.1 | 3.62 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016806 | RMF2510322 | 36 | 37 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016807 | RMF2510322 | 37 | 38 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016808 | RMF2510322 | 38 | 39 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC085 | 2016809 | RMF2510322 | 39 | 40 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016810 | RMF2510322 | 40 | 41 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016811 | RMF2510322 | 41 | 42 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016812 | RMF2510322 | | | | FB | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016813 | RMF2510322 | 42 | 43 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016814 | RMF2510322 | 43 | 44 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016815 | RMF2510322 | 44 | 45 | 1 | RC | | 1 | 0.26 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016816 | RMF2510322 | 45 | 46 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016817 | RMF2510322 | 46 | 47 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016818 | RMF2510322 | 47 | 48 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016819 | RMF2510322 | 48 | 49 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016820 | RMF2510322 | 49 | 50 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016821 | RMF2510322 | 50 | 51 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016822 | RMF2510322 | 51 | 52 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016823 | RMF2510322 | 52 | 53 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016824 | RMF2510322 | 53 | 54 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016825 | RMF2510322 | 54 | 55 | 1 | RC | | 1 | 0.35 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016826 | RMF2510322 | 55 | 56 | 1 | RC | | 1 | 0.07 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016827 | RMF2510322 | 56 | 57 | 1 | RC | | 1 | 1.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016828 | RMF2510322 | 57 | 58 | 1 | RC | | 1 | 0.08 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016829 | RMF2510322 | 58 | 59 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016830 | RMF2510322 | 59 | 60 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016831 | RMF2510322 | 60 | 61 | 1 | RC | | 1 | 0.06 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016832 | RMF2510322 | 60 | 61 | 1 | FD | 2016831 | 1 | 0.29 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016833 | RMF2510322 | 59 | 60 | 1 | PD | 2016830 | | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016834 | RMF2510322 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016835 | RMF2510322 | 61 | 62 | 1 | RC | | 1 | 0.1 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016836 | RMF2510322 | 62 | 63 | 1 | RC | | 1 | 0.06 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016837 | RMF2510322 | 63 | 64 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016838 | RMF2510322 | 64 | 65 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016839 | RMF2510322 | 65 | 66 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC085 | 2016840 | RMF2510322 | 66 | 67 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016841 | RMF2510322 | 72 | 73 | 1 | RC | | 1 | <0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016842 | RMF2510322 | 73 | 74 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016843 | RMF2510322 | 74 | 75 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016844 | RMF2510322 | 75 | 76 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016845 | RMF2510322 | 76 | 77 | 1 | RC | | 1 | 0.03 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016846 | RMF2510322 | 77 | 78 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016847 | RMF2510322 | 78 | 79 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016848 | RMF2510322 | | | | FB | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016849 | RMF2510322 | 79 | 80 | 1 | RC | | 1 | 0.02 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016850 | RMF2510322 | 80 | 81 | 1 | RC | | 1 | 0.06 | 2025-08-14 | AHS, MSZ |
| RMRC085 | 2016851 | RMF2510322 | 81 | 82 | 1 | RC | | 1 | 0.01 | 2025-08-14 | AHS, MSZ |
| RMRC086 | 2016852 | RMF2510322 | 0 | 1 | 1 | RC | | 1 | 1.96 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016853 | RMF2510322 | 1 | 2 | 1 | RC | | 1 | 0.18 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016854 | RMF2510322 | 2 | 3 | 1 | RC | | 1 | 4.1 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016855 | RMF2510322 | 3 | 4 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016856 | RMF2510322 | 4 | 5 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016857 | RMF2510322 | 5 | 6 | 1 | RC | | 1 | 0.14 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016858 | RMF2510322 | 6 | 7 | 1 | RC | | 1 | 1.12 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016859 | RMF2510322 | 7 | 8 | 1 | RC | | 1 | 0.54 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016860 | RMF2510322 | 7 | 8 | 1 | FD | 2016859 | 1 | 0.73 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016861 | RMF2510322 | 6 | 7 | 1 | PD | 2016858 | | 1.11 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016862 | RMF2510322 | | | | SD | CDN-GS-4M | 0.03 | 3.73 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016863 | RMF2510322 | 8 | 9 | 1 | RC | | 1 | 0.28 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016864 | RMF2510322 | 9 | 10 | 1 | RC | | 1 | 0.59 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016865 | RMF2510322 | 10 | 11 | 1 | RC | | 1 | 0.81 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016866 | RMF2510322 | 11 | 12 | 1 | RC | | 1 | 5.56 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016867 | RMF2510322 | | | | FB | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016868 | RMF2510322 | 12 | 13 | 1 | RC | | 1 | 1.05 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016869 | RMF2510322 | 13 | 14 | 1 | RC | | 1 | 11.78 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016870 | RMF2510322 | 14 | 15 | 1 | RC | | 1 | 5.82 | 2025-08-16 | AHS, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC086 | 2016871 | RMF2510322 | 15 | 16 | 1 | RC | | 1 | 2.39 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016872 | RMF2510322 | 16 | 17 | 1 | RC | | 1 | 0.09 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016873 | RMF2510322 | 17 | 18 | 1 | RC | | 1 | 3.06 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016874 | RMF2510322 | 18 | 19 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016875 | RMF2510322 | 19 | 20 | 1 | RC | | 1 | 0.04 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016876 | RMF2510322 | 20 | 21 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016877 | RMF2510322 | 21 | 22 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016878 | RMF2510322 | 22 | 23 | 1 | RC | | 1 | 0.21 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016879 | RMF2510322 | 23 | 24 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016880 | RMF2510322 | 24 | 25 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016881 | RMF2510322 | 25 | 26 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016882 | RMF2510322 | 26 | 27 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016883 | RMF2510322 | 27 | 28 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016884 | RMF2510322 | 28 | 29 | 1 | RC | | 1 | 0.09 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016885 | RMF2510322 | 29 | 30 | 1 | RC | | 1 | 0.11 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016886 | RMF2510322 | 30 | 31 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016887 | RMF2510322 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016888 | RMF2510322 | 32 | 33 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016889 | RMF2510322 | 33 | 34 | 1 | RC | | 1 | 0.07 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016890 | RMF2510322 | 34 | 35 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016891 | RMF2510322 | 35 | 36 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016892 | RMF2510322 | 36 | 37 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016893 | RMF2510322 | 37 | 38 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016894 | RMF2510322 | 38 | 39 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016895 | RMF2510322 | 39 | 40 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016896 | RMF2510322 | 39 | 40 | 1 | FD | 2016895 | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016897 | RMF2510322 | 38 | 39 | 1 | PD | 2016894 | | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016898 | RMF2510322 | | | | SD | CDN-GS-4M | 0.03 | 3.64 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016899 | RMF2510322 | 40 | 41 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016900 | RMF2510322 | 41 | 42 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016901 | RMF2510322 | 42 | 43 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC086 | 2016902 | RMF2510322 | 43 | 44 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016903 | RMF2510322 | | | | FB | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016904 | RMF2510322 | 44 | 45 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016905 | RMF2510322 | 45 | 46 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016906 | RMF2510322 | 46 | 47 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016907 | RMF2510322 | 47 | 48 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016908 | RMF2510322 | 48 | 49 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016909 | RMF2510322 | 49 | 50 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016910 | RMF2510322 | 50 | 51 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016911 | RMF2510322 | 51 | 52 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016912 | RMF2510322 | 52 | 53 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016913 | RMF2510322 | 53 | 54 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016914 | RMF2510322 | 54 | 55 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016915 | RMF2510322 | 55 | 56 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016916 | RMF2510322 | 56 | 57 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016917 | RMF2510322 | 57 | 58 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016918 | RMF2510322 | 58 | 59 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016919 | RMF2510322 | 59 | 60 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016920 | RMF2510322 | 60 | 61 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016921 | RMF2510322 | 61 | 62 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016922 | RMF2510322 | 62 | 63 | 1 | RC | | 1 | 0.08 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016923 | RMF2510322 | 63 | 64 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016924 | RMF2510322 | 64 | 65 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016925 | RMF2510322 | 65 | 66 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016926 | RMF2510322 | 66 | 67 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016927 | RMF2510322 | 67 | 68 | 1 | RC | | 1 | 0.25 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016928 | RMF2510322 | 68 | 69 | 1 | RC | | 1 | 0.05 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016929 | RMF2510322 | 68 | 69 | 1 | FD | 2016928 | 1 | 0.1 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016930 | RMF2510322 | 67 | 68 | 1 | PD | 2016927 | | 0.22 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016931 | RMF2510322 | | | | SD | CDN-GS-P8H | 0.03 | 0.84 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016932 | RMF2510322 | 69 | 70 | 1 | RC | | 1 | 0.05 | 2025-08-16 | AHS, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC086 | 2016933 | RMF2510322 | 70 | 71 | 1 | RC | | 1 | 0.07 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016934 | RMF2510322 | 71 | 72 | 1 | RC | | 1 | 0.04 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016935 | RMF2510322 | 72 | 73 | 1 | RC | | 1 | 0.04 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016936 | RMF2510322 | | | | FB | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016937 | RMF2510322 | 73 | 74 | 1 | RC | | 1 | 0.06 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016938 | RMF2510322 | 74 | 75 | 1 | RC | | 1 | 0.06 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016939 | RMF2510322 | 75 | 76 | 1 | RC | | 1 | 0.02 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016940 | RMF2510322 | 76 | 77 | 1 | RC | | 1 | 0.11 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016941 | RMF2510322 | 77 | 78 | 1 | RC | | 1 | 0.56 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016942 | RMF2510322 | 78 | 79 | 1 | RC | | 1 | 0.09 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016943 | RMF2510322 | 79 | 80 | 1 | RC | | 1 | 0.31 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016944 | RMF2510322 | 80 | 81 | 1 | RC | | 1 | 1.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016945 | RMF2510322 | 81 | 82 | 1 | RC | | 1 | 0.45 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016946 | RMF2510322 | 82 | 83 | 1 | RC | | 1 | 0.03 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016947 | RMF2510322 | 83 | 84 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016948 | RMF2510322 | 84 | 85 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016949 | RMF2510322 | 85 | 86 | 1 | RC | | 1 | 0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016950 | RMF2510322 | 86 | 87 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016951 | RMF2510322 | 87 | 88 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016952 | RMF2510322 | 88 | 89 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC086 | 2016953 | RMF2510322 | 89 | 90 | 1 | RC | | 1 | <0.01 | 2025-08-16 | AHS, ORM |
| RMRC087 | 2017340 | RMF2510326 | 0 | 1 | 1 | RC | | 1 | 0.03 | 2025-08-17 | AHS |
| RMRC087 | 2017341 | RMF2510326 | 1 | 2 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017342 | RMF2510326 | 2 | 3 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017343 | RMF2510326 | 3 | 4 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017344 | RMF2510326 | 4 | 5 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017345 | RMF2510326 | 5 | 6 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017346 | RMF2510326 | 6 | 7 | 1 | RC | | 1 | 0.03 | 2025-08-17 | AHS |
| RMRC087 | 2017347 | RMF2510326 | 7 | 8 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017348 | RMF2510326 | 7 | 8 | 1 | FD | 2017347 | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017349 | RMF2510326 | 6 | 7 | 1 | PD | 2017346 | | 0.01 | 2025-08-17 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC087 | 2017350 | RMF2510326 | | | | SD | CDN-GS-4M | 0.5 | 3.86 | 2025-08-17 | AHS |
| RMRC087 | 2017351 | RMF2510326 | 8 | 9 | 1 | RC | | 1 | 0.04 | 2025-08-17 | AHS |
| RMRC087 | 2017352 | RMF2510326 | 9 | 10 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017353 | RMF2510326 | 24 | 25 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017354 | RMF2510326 | 25 | 26 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017355 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017356 | RMF2510326 | 26 | 27 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017357 | RMF2510326 | 27 | 28 | 1 | RC | | 1 | 0.04 | 2025-08-17 | AHS |
| RMRC087 | 2017358 | RMF2510326 | 28 | 29 | 1 | RC | | 1 | 13.69 | 2025-08-17 | AHS |
| RMRC087 | 2017359 | RMF2510326 | 29 | 30 | 1 | RC | | 1 | 0.05 | 2025-08-17 | AHS |
| RMRC087 | 2017360 | RMF2510326 | 30 | 31 | 1 | RC | | 1 | 0.04 | 2025-08-17 | AHS |
| RMRC087 | 2017361 | RMF2510326 | 31 | 32 | 1 | RC | | 1 | 0.05 | 2025-08-17 | AHS |
| RMRC087 | 2017362 | RMF2510326 | 32 | 33 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017363 | RMF2510326 | 33 | 34 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017364 | RMF2510326 | 34 | 35 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017365 | RMF2510326 | 35 | 36 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017366 | RMF2510326 | 36 | 37 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017367 | RMF2510326 | 54 | 55 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017368 | RMF2510326 | 55 | 56 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017369 | RMF2510326 | 56 | 57 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017370 | RMF2510326 | 57 | 58 | 1 | RC | | 1 | 0.06 | 2025-08-17 | AHS |
| RMRC087 | 2017371 | RMF2510326 | 58 | 59 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017372 | RMF2510326 | 59 | 60 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017373 | RMF2510326 | 60 | 61 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017374 | RMF2510326 | 61 | 62 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017375 | RMF2510326 | 62 | 63 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017376 | RMF2510326 | 63 | 64 | 1 | RC | | 1 | 0.06 | 2025-08-17 | AHS |
| RMRC087 | 2017377 | RMF2510326 | 64 | 65 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017378 | RMF2510326 | 65 | 66 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017379 | RMF2510326 | 66 | 67 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017380 | RMF2510326 | 67 | 68 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC087 | 2017381 | RMF2510326 | 68 | 69 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017382 | RMF2510326 | 69 | 70 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017383 | RMF2510326 | 70 | 71 | 1 | RC | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017384 | RMF2510326 | 70 | 71 | 1 | FD | 2017383 | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017385 | RMF2510326 | 69 | 70 | 1 | PD | 2017382 | | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017386 | RMF2510326 | | | | SD | CDN-GS-P8H | 0.5 | 0.81 | 2025-08-17 | AHS |
| RMRC087 | 2017387 | RMF2510326 | 71 | 72 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017388 | RMF2510326 | 72 | 73 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017389 | RMF2510326 | 73 | 74 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017390 | RMF2510326 | 74 | 75 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017391 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017392 | RMF2510326 | 75 | 76 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017393 | RMF2510326 | 76 | 77 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017394 | RMF2510326 | 77 | 78 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017395 | RMF2510326 | 78 | 79 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017396 | RMF2510326 | 79 | 80 | 1 | RC | | 1 | 0.05 | 2025-08-17 | AHS |
| RMRC087 | 2017397 | RMF2510326 | 80 | 81 | 1 | RC | | 1 | 0.05 | 2025-08-17 | AHS |
| RMRC087 | 2017398 | RMF2510326 | 81 | 82 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017399 | RMF2510326 | 82 | 83 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017400 | RMF2510326 | 83 | 84 | 1 | RC | | 1 | 0.01 | 2025-08-17 | AHS |
| RMRC087 | 2017401 | RMF2510326 | 84 | 85 | 1 | RC | | 1 | 0.02 | 2025-08-17 | AHS |
| RMRC087 | 2017402 | RMF2510326 | 85 | 86 | 1 | RC | | 1 | 0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017403 | RMF2510326 | 86 | 87 | 1 | RC | | 1 | 0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017404 | RMF2510326 | 87 | 88 | 1 | RC | | 1 | 0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017405 | RMF2510326 | 88 | 89 | 1 | RC | | 1 | 0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017406 | RMF2510326 | 89 | 90 | 1 | RC | | 1 | 0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017407 | RMF2510326 | 90 | 91 | 1 | RC | | 1 | 0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017408 | RMF2510326 | 91 | 92 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017409 | RMF2510326 | 92 | 93 | 1 | RC | | 1 | 0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017410 | RMF2510326 | 93 | 94 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017411 | RMF2510326 | 94 | 95 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC087 | 2017412 | RMF2510326 | 95 | 96 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017413 | RMF2510326 | 96 | 97 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017414 | RMF2510326 | 97 | 98 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017415 | RMF2510326 | 98 | 99 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017416 | RMF2510326 | 99 | 100 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017417 | RMF2510326 | 99 | 100 | 1 | FD | 2017416 | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017418 | RMF2510326 | 98 | 99 | 1 | PD | 2017415 | | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017419 | RMF2510326 | | | | SD | CDN-GS-4M | 0.5 | 3.75 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017420 | RMF2510326 | 100 | 101 | 1 | RC | | 1 | 0.03 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017421 | RMF2510326 | 101 | 102 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017422 | RMF2510326 | 102 | 103 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017423 | RMF2510326 | 103 | 104 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017424 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017425 | RMF2510326 | 104 | 105 | 1 | RC | | 1 | 0.05 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017426 | RMF2510326 | 105 | 106 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017427 | RMF2510326 | 106 | 107 | 1 | RC | | 1 | 0.02 | 2025-08-18 | AHS, ASH |
| RMRC087 | 2017428 | RMF2510326 | 117 | 118 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017429 | RMF2510326 | 118 | 119 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017430 | RMF2510326 | 119 | 120 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017431 | RMF2510326 | 120 | 121 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017432 | RMF2510326 | 121 | 122 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017433 | RMF2510326 | 122 | 123 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017434 | RMF2510326 | 123 | 124 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017435 | RMF2510326 | 124 | 125 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017436 | RMF2510326 | 125 | 126 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017437 | RMF2510326 | 126 | 127 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017438 | RMF2510326 | 127 | 128 | 1 | RC | | 1 | 0.03 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017439 | RMF2510326 | 128 | 129 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017440 | RMF2510326 | 129 | 130 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017441 | RMF2510326 | 130 | 131 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017442 | RMF2510326 | 131 | 132 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC087 | 2017443 | RMF2510326 | 132 | 133 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017444 | RMF2510326 | 133 | 134 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017445 | RMF2510326 | 139 | 140 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017446 | RMF2510326 | 140 | 141 | 1 | RC | | 1 | 0.02 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017447 | RMF2510326 | 141 | 142 | 1 | RC | | 1 | 0.45 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017448 | RMF2510326 | 142 | 143 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017449 | RMF2510326 | 143 | 144 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017450 | RMF2510326 | 144 | 145 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017451 | RMF2510326 | 145 | 146 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017452 | RMF2510326 | 146 | 147 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017453 | RMF2510326 | 147 | 148 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017454 | RMF2510326 | 147 | 148 | 1 | FD | 2017453 | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017455 | RMF2510326 | 146 | 147 | 1 | PD | 2017452 | | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017456 | RMF2510326 | | | | SD | CDN-GS-P8H | 0.5 | 0.85 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017457 | RMF2510326 | 148 | 149 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017458 | RMF2510326 | 149 | 150 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017459 | RMF2510326 | 150 | 151 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017460 | RMF2510326 | 151 | 152 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017461 | RMF2510326 | 152 | 153 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017462 | RMF2510326 | 153 | 154 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017463 | RMF2510326 | 154 | 155 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017464 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017465 | RMF2510326 | 155 | 156 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017466 | RMF2510326 | 156 | 157 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017467 | RMF2510326 | 157 | 158 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017468 | RMF2510326 | 158 | 159 | 1 | RC | | 1 | 0.02 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017469 | RMF2510326 | 159 | 160 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017470 | RMF2510326 | 160 | 161 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017471 | RMF2510326 | 161 | 162 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017472 | RMF2510326 | 162 | 163 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017473 | RMF2510326 | 163 | 164 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC087 | 2017474 | RMF2510326 | 164 | 165 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017475 | RMF2510326 | 165 | 166 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017476 | RMF2510326 | 166 | 167 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017477 | RMF2510326 | 167 | 168 | 1 | RC | | 1 | 0.02 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017478 | RMF2510326 | 168 | 169 | 1 | RC | | 1 | 0.04 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017479 | RMF2510326 | 169 | 170 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017480 | RMF2510326 | 170 | 171 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017481 | RMF2510326 | 171 | 172 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017482 | RMF2510326 | 179 | 180 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017483 | RMF2510326 | 180 | 181 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017484 | RMF2510326 | 181 | 182 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017485 | RMF2510326 | 182 | 183 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017486 | RMF2510326 | 183 | 184 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017487 | RMF2510326 | 184 | 185 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017488 | RMF2510326 | 185 | 186 | 1 | RC | | 1 | 0.02 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017489 | RMF2510326 | 186 | 187 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017490 | RMF2510326 | 187 | 188 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017491 | RMF2510326 | 187 | 188 | 1 | FD | 2017490 | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017492 | RMF2510326 | 186 | 187 | 1 | PD | 2017489 | | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017493 | RMF2510326 | | | | SD | CDN-GS-4M | 0.5 | 3.75 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017494 | RMF2510326 | 188 | 189 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017495 | RMF2510326 | 189 | 190 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017496 | RMF2510326 | 190 | 191 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017497 | RMF2510326 | 191 | 192 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017498 | RMF2510326 | 192 | 193 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017499 | RMF2510326 | 193 | 194 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017500 | RMF2510326 | 194 | 195 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017501 | RMF2510326 | 195 | 196 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017502 | RMF2510326 | 196 | 197 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017503 | RMF2510326 | 197 | 198 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017504 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-19 | AHS, ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC087 | 2017505 | RMF2510326 | 198 | 199 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC087 | 2017506 | RMF2510326 | 199 | 200 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS, ASH |
| RMRC088A | 2017616 | RMF2510326 | 7 | 8 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017617 | RMF2510326 | 8 | 9 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017618 | RMF2510326 | 9 | 10 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017619 | RMF2510326 | 10 | 11 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017620 | RMF2510326 | 11 | 12 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017621 | RMF2510326 | 11 | 12 | 1 | FD | 2017620 | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017622 | RMF2510326 | 10 | 11 | 1 | PD | 2017619 | | 0.02 | 2025-08-23 | ASH |
| RMRC088A | 2017623 | RMF2510326 | | | | SD | CDN-GS-4M | 0.5 | 3.56 | 2025-08-23 | ASH |
| RMRC088A | 2017624 | RMF2510326 | 12 | 13 | 1 | RC | | 1 | 0.03 | 2025-08-23 | ASH |
| RMRC088A | 2017625 | RMF2510326 | 13 | 14 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017626 | RMF2510326 | 14 | 15 | 1 | RC | | 1 | 0.04 | 2025-08-23 | ASH |
| RMRC088A | 2017627 | RMF2510326 | 15 | 16 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017628 | RMF2510326 | 16 | 17 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017629 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017630 | RMF2510326 | 17 | 18 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017631 | RMF2510326 | 18 | 19 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017632 | RMF2510326 | 19 | 20 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017633 | RMF2510326 | 20 | 21 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017634 | RMF2510326 | 21 | 22 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017635 | RMF2510326 | 22 | 23 | 1 | RC | | 1 | 0.04 | 2025-08-23 | ASH |
| RMRC088A | 2017636 | RMF2510326 | 23 | 24 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017637 | RMF2510326 | 24 | 25 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017638 | RMF2510326 | 25 | 26 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017639 | RMF2510326 | 26 | 27 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017640 | RMF2510326 | 27 | 28 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017641 | RMF2510326 | 28 | 29 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017642 | RMF2510326 | 29 | 30 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017643 | RMF2510326 | 30 | 31 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017644 | RMF2510326 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC088A | 2017645 | RMF2510326 | 32 | 33 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017646 | RMF2510326 | 33 | 34 | 1 | RC | | 1 | 0.04 | 2025-08-23 | ASH |
| RMRC088A | 2017647 | RMF2510326 | 34 | 35 | 1 | RC | | 1 | 0.02 | 2025-08-23 | ASH |
| RMRC088A | 2017648 | RMF2510326 | 35 | 36 | 1 | RC | | 1 | 0.45 | 2025-08-23 | ASH |
| RMRC088A | 2017649 | RMF2510326 | 36 | 37 | 1 | RC | | 1 | 13.13 | 2025-08-23 | ASH |
| RMRC088A | 2017650 | RMF2510326 | 37 | 38 | 1 | RC | | 1 | 0.04 | 2025-08-23 | ASH |
| RMRC088A | 2017651 | RMF2510326 | 38 | 39 | 1 | RC | | 1 | 0.18 | 2025-08-23 | ASH |
| RMRC088A | 2017652 | RMF2510326 | 38 | 39 | 1 | FD | 2017651 | 1 | 0.16 | 2025-08-23 | ASH |
| RMRC088A | 2017653 | RMF2510326 | 37 | 38 | 1 | PD | 2017650 | | 0.03 | 2025-08-23 | ASH |
| RMRC088A | 2017654 | RMF2510326 | | | | SD | CDN-GS-4M | 0.5 | 3.67 | 2025-08-23 | ASH |
| RMRC088A | 2017655 | RMF2510326 | 39 | 40 | 1 | RC | | 1 | 0.06 | 2025-08-23 | ASH |
| RMRC088A | 2017656 | RMF2510326 | 40 | 41 | 1 | RC | | 1 | 23.06 | 2025-08-23 | ASH |
| RMRC088A | 2017657 | RMF2510326 | 41 | 42 | 1 | RC | | 1 | 2.9 | 2025-08-23 | ASH |
| RMRC088A | 2017658 | RMF2510326 | 42 | 43 | 1 | RC | | 1 | 0.07 | 2025-08-23 | ASH |
| RMRC088A | 2017659 | RMF2510326 | 43 | 44 | 1 | RC | | 1 | 2.09 | 2025-08-23 | ASH |
| RMRC088A | 2017660 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017661 | RMF2510326 | 44 | 45 | 1 | RC | | 1 | 0.78 | 2025-08-23 | ASH |
| RMRC088A | 2017662 | RMF2510326 | 45 | 46 | 1 | RC | | 1 | 0.06 | 2025-08-23 | ASH |
| RMRC088A | 2017663 | RMF2510326 | 46 | 47 | 1 | RC | | 1 | 0.06 | 2025-08-23 | ASH |
| RMRC088A | 2017664 | RMF2510326 | 47 | 48 | 1 | RC | | 1 | 0.04 | 2025-08-23 | ASH |
| RMRC088A | 2017665 | RMF2510326 | 48 | 49 | 1 | RC | | 1 | 0.05 | 2025-08-23 | ASH |
| RMRC088A | 2017666 | RMF2510326 | 49 | 50 | 1 | RC | | 1 | 0.03 | 2025-08-23 | ASH |
| RMRC088A | 2017667 | RMF2510326 | 50 | 51 | 1 | RC | | 1 | 0.13 | 2025-08-23 | ASH |
| RMRC088A | 2017668 | RMF2510326 | 51 | 52 | 1 | RC | | 1 | 0.48 | 2025-08-23 | ASH |
| RMRC088A | 2017669 | RMF2510326 | 52 | 53 | 1 | RC | | 1 | 0.05 | 2025-08-23 | ASH |
| RMRC088A | 2017670 | RMF2510326 | 53 | 54 | 1 | RC | | 1 | 0.02 | 2025-08-23 | ASH |
| RMRC088A | 2017671 | RMF2510326 | 54 | 55 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017672 | RMF2510326 | 55 | 56 | 1 | RC | | 1 | <0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017673 | RMF2510326 | 56 | 57 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017674 | RMF2510326 | 57 | 58 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017675 | RMF2510326 | 58 | 59 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC088A | 2017676 | RMF2510326 | 59 | 60 | 1 | RC | | 1 | 0.03 | 2025-08-23 | ASH |
| RMRC088A | 2017677 | RMF2510326 | 60 | 61 | 1 | RC | | 1 | 0.02 | 2025-08-23 | ASH |
| RMRC088A | 2017678 | RMF2510326 | 61 | 62 | 1 | RC | | 1 | 0.02 | 2025-08-23 | ASH |
| RMRC088A | 2017679 | RMF2510326 | 62 | 63 | 1 | RC | | 1 | 0.03 | 2025-08-23 | ASH |
| RMRC088A | 2017680 | RMF2510326 | 63 | 64 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017681 | RMF2510326 | 64 | 65 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017682 | RMF2510326 | 65 | 66 | 1 | RC | | 1 | 0.17 | 2025-08-23 | ASH |
| RMRC088A | 2017683 | RMF2510326 | 66 | 67 | 1 | RC | | 1 | 0.14 | 2025-08-23 | ASH |
| RMRC088A | 2017684 | RMF2510326 | 67 | 68 | 1 | RC | | 1 | 0.01 | 2025-08-23 | ASH |
| RMRC088A | 2017685 | RMF2510326 | 67 | 68 | 1 | FD | 2017684 | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017686 | RMF2510326 | 66 | 67 | 1 | PD | 2017683 | | 0.12 | 2025-08-23 | MSZ |
| RMRC088A | 2017687 | RMF2510326 | | | | SD | CDN-GS-4M | 0.5 | 3.57 | 2025-08-23 | MSZ |
| RMRC088A | 2017688 | RMF2510326 | 68 | 69 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017689 | RMF2510326 | 69 | 70 | 1 | RC | | 1 | 0.1 | 2025-08-23 | MSZ |
| RMRC088A | 2017690 | RMF2510326 | 70 | 71 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017691 | RMF2510326 | 71 | 72 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017692 | RMF2510326 | 72 | 73 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017693 | RMF2510326 | 73 | 74 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017694 | RMF2510326 | 74 | 75 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017695 | RMF2510326 | 75 | 76 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017696 | RMF2510326 | 76 | 77 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017697 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017698 | RMF2510326 | 77 | 78 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017699 | RMF2510326 | 78 | 79 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017700 | RMF2510326 | 79 | 80 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MSZ |
| RMRC088A | 2017701 | RMF2510326 | 80 | 81 | 1 | RC | | 1 | 0.05 | 2025-08-23 | MSZ |
| RMRC088A | 2017702 | RMF2510326 | 81 | 82 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017703 | RMF2510326 | 82 | 83 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017704 | RMF2510326 | 83 | 84 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017705 | RMF2510326 | 84 | 85 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017706 | RMF2510326 | 85 | 86 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC088A | 2017707 | RMF2510326 | 86 | 87 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017708 | RMF2510326 | 87 | 88 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017709 | RMF2510326 | 88 | 89 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017710 | RMF2510326 | 89 | 90 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017711 | RMF2510326 | 90 | 91 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MSZ |
| RMRC088A | 2017712 | RMF2510326 | 91 | 92 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MAH |
| RMRC088A | 2017713 | RMF2510326 | 92 | 93 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017714 | RMF2510326 | 93 | 94 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017715 | RMF2510326 | 94 | 95 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017716 | RMF2510326 | 95 | 96 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017717 | RMF2510326 | 96 | 97 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017718 | RMF2510326 | 97 | 98 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017719 | RMF2510326 | 98 | 99 | 1 | RC | | 1 | 0.03 | 2025-08-23 | MAH |
| RMRC088A | 2017720 | RMF2510326 | 98 | 99 | 1 | FD | 2017719 | 1 | 0.02 | 2025-08-23 | MAH |
| RMRC088A | 2017721 | RMF2510326 | 97 | 98 | 1 | PD | 2017718 | | 0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017722 | RMF2510326 | | | | SD | CDN-GS-4M | 0.5 | 3.63 | 2025-08-23 | MAH |
| RMRC088A | 2017723 | RMF2510326 | 99 | 100 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MAH |
| RMRC088A | 2017724 | RMF2510326 | 100 | 101 | 1 | RC | | 1 | 0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017725 | RMF2510326 | 101 | 102 | 1 | RC | | 1 | 0.06 | 2025-08-23 | MAH |
| RMRC088A | 2017726 | RMF2510326 | 102 | 103 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017727 | RMF2510326 | 103 | 104 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017728 | RMF2510326 | 104 | 105 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017729 | RMF2510326 | 105 | 106 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017730 | RMF2510326 | | | | FB | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017731 | RMF2510326 | 106 | 107 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017732 | RMF2510326 | 107 | 108 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017733 | RMF2510326 | 108 | 109 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017734 | RMF2510326 | 109 | 110 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC088A | 2017735 | RMF2510326 | 110 | 111 | 1 | RC | | 1 | 0.02 | 2025-08-23 | MAH |
| RMRC088A | 2017736 | RMF2510326 | 111 | 112 | 1 | RC | | 1 | <0.01 | 2025-08-23 | MAH |
| RMRC089 | 2018397 | RMF2510336 | 0 | 1 | 1 | RC | | 1 | 0.68 | 2025-08-30 | ATH, MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC089 | 2018398 | RMF2510336 | 1 | 2 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018399 | RMF2510336 | 2 | 3 | 1 | RC | | 1 | 0.04 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018400 | RMF2510336 | 3 | 4 | 1 | RC | | 1 | 0.04 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018401 | RMF2510336 | 4 | 5 | 1 | RC | | 1 | 0.06 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018402 | RMF2510336 | 5 | 6 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018403 | RMF2510336 | 6 | 7 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018404 | RMF2510336 | 7 | 8 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018405 | RMF2510336 | 8 | 9 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018406 | RMF2510336 | 9 | 10 | 1 | RC | | 1 | 0.03 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018407 | RMF2510336 | 10 | 11 | 1 | RC | | 1 | 0.04 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018408 | RMF2510336 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018409 | RMF2510336 | 12 | 13 | 1 | RC | | 1 | 0.07 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018410 | RMF2510336 | 13 | 14 | 1 | RC | | 1 | 0.08 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018411 | RMF2510336 | | | | FB | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018412 | RMF2510336 | 14 | 15 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018413 | RMF2510336 | 15 | 16 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018414 | RMF2510336 | 16 | 17 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018415 | RMF2510336 | 17 | 18 | 1 | RC | | 1 | 0.04 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018416 | RMF2510336 | 18 | 19 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018417 | RMF2510336 | 19 | 20 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018418 | RMF2510336 | 20 | 21 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018419 | RMF2510336 | 21 | 22 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018420 | RMF2510336 | 22 | 23 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018421 | RMF2510336 | 23 | 24 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018422 | RMF2510336 | 24 | 25 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018423 | RMF2510336 | 25 | 26 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018424 | RMF2510336 | 25 | 26 | 1 | FD | 2018423 | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018425 | RMF2510336 | 24 | 25 | 1 | PD | 2018422 | | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018426 | RMF2510336 | | | | SD | CDN-GS-2Z | 0.05 | 2.58 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018427 | RMF2510336 | 26 | 27 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018428 | RMF2510336 | 27 | 28 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC089 | 2018429 | RMF2510336 | 28 | 29 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018430 | RMF2510336 | 29 | 30 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018431 | RMF2510336 | 30 | 31 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018432 | RMF2510336 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018433 | RMF2510336 | 32 | 33 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018434 | RMF2510336 | 33 | 34 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018435 | RMF2510336 | 34 | 35 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018436 | RMF2510336 | 35 | 36 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018437 | RMF2510336 | 43 | 44 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018438 | RMF2510336 | 44 | 45 | 1 | RC | | 1 | 0.03 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018439 | RMF2510336 | 45 | 46 | 1 | RC | | 1 | 0.04 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018440 | RMF2510336 | 46 | 47 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018441 | RMF2510336 | 47 | 48 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018442 | RMF2510336 | 48 | 49 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018443 | RMF2510336 | 49 | 50 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018444 | RMF2510336 | 50 | 51 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018445 | RMF2510336 | 51 | 52 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018446 | RMF2510336 | 52 | 53 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018447 | RMF2510336 | 53 | 54 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018448 | RMF2510336 | 54 | 55 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018449 | RMF2510336 | 55 | 56 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018450 | RMF2510336 | 56 | 57 | 1 | RC | | 1 | 0.05 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018451 | RMF2510336 | 57 | 58 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018452 | RMF2510336 | 58 | 59 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018453 | RMF2510336 | 59 | 60 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018454 | RMF2510336 | 60 | 61 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018455 | RMF2510336 | 61 | 62 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018456 | RMF2510336 | 62 | 63 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018457 | RMF2510336 | 63 | 64 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018458 | RMF2510336 | 64 | 65 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018459 | RMF2510336 | 64 | 65 | 1 | FD | 2018458 | 1 | 0.01 | 2025-08-30 | ATH, MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRC089 | 2018460 | RMF2510336 | 63 | 64 | 1 | PD | 2018457 | | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018461 | RMF2510336 | | | | SD | CDN-GS-5Y | 0.05 | 1.26 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018462 | RMF2510336 | 65 | 66 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018463 | RMF2510336 | 66 | 67 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018464 | RMF2510336 | 67 | 68 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018465 | RMF2510336 | 68 | 69 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018466 | RMF2510336 | 69 | 70 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018467 | RMF2510336 | 70 | 71 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018468 | RMF2510336 | 71 | 72 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018469 | RMF2510336 | 72 | 73 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018470 | RMF2510336 | 73 | 74 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018471 | RMF2510336 | 74 | 75 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018472 | RMF2510336 | | | | FB | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018473 | RMF2510336 | 75 | 76 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018474 | RMF2510336 | 76 | 77 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018475 | RMF2510336 | 77 | 78 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018476 | RMF2510336 | 78 | 79 | 1 | RC | | 1 | 0.02 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018477 | RMF2510336 | 79 | 80 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018478 | RMF2510336 | 80 | 81 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018479 | RMF2510336 | 81 | 82 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018480 | RMF2510336 | 82 | 83 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018481 | RMF2510336 | | | | FB | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018482 | RMF2510336 | 83 | 84 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018483 | RMF2510336 | 84 | 85 | 1 | RC | | 1 | 0.19 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018484 | RMF2510336 | 85 | 86 | 1 | RC | | 1 | 0.05 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018485 | RMF2510336 | 86 | 87 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018486 | RMF2510336 | 87 | 88 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018487 | RMF2510336 | 88 | 89 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018488 | RMF2510336 | 89 | 90 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018489 | RMF2510336 | 90 | 91 | 1 | RC | | 1 | 0.01 | 2025-08-30 | ATH, MAH |
| RMRC089 | 2018490 | RMF2510336 | 91 | 92 | 1 | RC | | 1 | <0.01 | 2025-08-30 | ATH, MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD001 | 662510 | EG25224523 | 106.8 | 107.75 | 0.95 | 1/2-DD | | 1.8 | 305 | 2025-01-18 | AEA;AHS;ESH;ISM;ORM |
| RMRCD006 | 2013303 | RMF2510290 | 122 | 123 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013304 | RMF2510290 | 123 | 124 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013305 | RMF2510290 | 124 | 125 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013306 | RMF2510290 | 125 | 126 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013307 | RMF2510290 | 126 | 127 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013308 | RMF2510290 | 127 | 128 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013309 | RMF2510290 | 128 | 129 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013310 | RMF2510290 | 129 | 130 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013311 | RMF2510290 | 130 | 131 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013312 | RMF2510290 | 131 | 132 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013313 | RMF2510290 | 132 | 133 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013314 | RMF2510290 | 145 | 146 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013315 | RMF2510290 | 146 | 147 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013316 | RMF2510290 | 147 | 148 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013317 | RMF2510290 | 148 | 149 | 1 | 1/4-DD | | 1.25 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013318 | RMF2510290 | 148 | 149 | 1 | FD | 2013317 | 1.3 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013319 | RMF2510290 | 147 | 148 | 1 | PD | 2013316 | | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013320 | RMF2510290 | | | | SD | 211360 | 0.1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013321 | RMF2510290 | 149 | 150 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013322 | RMF2510290 | 150 | 151 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013323 | RMF2510290 | 151 | 152 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013324 | RMF2510290 | 152 | 153 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013325 | RMF2510290 | 164 | 165 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013326 | RMF2510290 | 165 | 166 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013327 | RMF2510290 | 166 | 167 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013328 | RMF2510290 | 167 | 168 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013329 | RMF2510290 | 168 | 169 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013330 | RMF2510290 | 169 | 170 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013331 | RMF2510290 | 198 | 199 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013332 | RMF2510290 | 199 | 200 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-25 | AHS, ASH, MAS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD006 | 2013333 | RMF2510290 | 200 | 201 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013334 | RMF2510290 | 201 | 202 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013335 | RMF2510290 | 202 | 203 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013336 | RMF2510290 | 203 | 204 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013337 | RMF2510290 | 204 | 205 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013338 | RMF2510290 | 205 | 206 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013339 | RMF2510290 | 206 | 207 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013340 | RMF2510290 | 278 | 279 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013341 | RMF2510290 | | | | FB | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013342 | RMF2510290 | 279 | 280 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013343 | RMF2510290 | 280 | 281 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013344 | RMF2510290 | 281 | 282 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013345 | RMF2510290 | 282 | 283 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013346 | RMF2510290 | 283 | 284 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013347 | RMF2510290 | 284 | 284.9 | 0.9 | 1/2-DD | | 2.35 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD006 | 2013348 | RMF2510290 | 114 | 115 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013349 | RMF2510290 | 115 | 116 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013350 | RMF2510290 | 116 | 117 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013351 | RMF2510290 | 117 | 118 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013352 | RMF2510290 | 118 | 119 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013353 | RMF2510290 | 119 | 120 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013354 | RMF2510290 | 120 | 120.8 | 0.8 | 1/2-DD | | 2.3 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013355 | RMF2510290 | 120.8 | 121.4 | 0.6 | 1/2-DD | | 1.85 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013356 | RMF2510290 | 121.4 | 122.4 | 1 | 1/4-DD | | 1.5 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013357 | RMF2510290 | 121.4 | 122.4 | 1 | FD | 2013356 | 1.45 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013358 | RMF2510290 | 120.8 | 121.4 | 0.6 | PD | 2013355 | | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013359 | RMF2510290 | | | | SD | CDN-GS-P8H | 0.1 | 0.81 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013360 | RMF2510290 | 122.4 | 123 | 0.6 | 1/2-DD | | 1.5 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013361 | RMF2510290 | 123 | 124 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013362 | RMF2510290 | 124 | 125 | 1 | 1/2-DD | | 2.4 | 0.02 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013363 | RMF2510290 | 125 | 126 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD007 | 2013364 | RMF2510290 | 126 | 127 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-07-25 | AHS, ASH, MAS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD007 | 2013365 | RMF2510290 | 0 | 1 | 1 | RC | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD009 | 2013366 | RMF2510290 | 1 | 2 | 1 | RC | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD009 | 2013367 | RMF2510290 | 2 | 3 | 1 | RC | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD009 | 2013368 | RMF2510290 | 3 | 4 | 1 | RC | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD009 | 2013369 | RMF2510290 | 4 | 5 | 1 | RC | | 1 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD009 | 2013370 | RMF2510290 | 5 | 6 | 1 | RC | | 1 | 0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD009 | 2013371 | RMF2510290 | 6 | 7 | 1 | RC | | 1 | <0.01 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD009 | 2013372 | RMF2510290 | 7 | 8 | 1 | RC | | 1 | 0.51 | 2025-07-25 | AHS, ASH, MAS |
| RMRCD011 | 9820 | EG25145934 | 28 | 29 | 1 | RC | | 1 | <0.005 | 2025-04-23 | ESH;ORM |
| RMRCD011 | 9821 | EG25145934 | 29 | 30 | 1 | RC | | 1 | <0.005 | 2025-04-23 | ESH;ORM |
| RMRCD011 | 9822 | EG25145934 | 30 | 31 | 1 | RC | | 1 | 0.009 | 2025-04-23 | ESH;ORM |
| RMRCD011 | 9823 | EG25145934 | 31 | 32 | 1 | RC | | 1 | 0.009 | 2025-04-23 | ESH;ORM |
| RMRCD011 | 9824 | EG25145934 | 32 | 33 | 1 | RC | | 1 | 0.007 | 2025-04-23 | ESH;ORM |
| RMRCD011 | 9825 | EG25145934 | 33 | 34 | 1 | RC | | 1 | <0.005 | 2025-04-23 | ESH;ORM |
| RMRCD011 | 9826 | EG25145934 | 34 | 35 | 1 | RC | | 1 | <0.005 | 2025-04-23 | ESH;ORM |
| RMRCD011 | 2012073 | EG25145934 | 113 | 114 | 1 | 1/2-DD | | 2.8 | 0.006 | 2025-05-07 | ASH |
| RMRCD011 | 2012074 | EG25145934 | 114 | 115 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012075 | EG25145934 | 115 | 116 | 1 | 1/2-DD | | 2.65 | 0.013 | 2025-05-07 | ASH |
| RMRCD011 | 2012076 | EG25145934 | 116 | 117 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012077 | EG25145934 | 117 | 118 | 1 | 1/2-DD | | 2.75 | 0.011 | 2025-05-07 | ASH |
| RMRCD011 | 2012078 | EG25145934 | 118 | 119 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012079 | EG25145934 | 119 | 120 | 1 | 1/2-DD | | 1.75 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012080 | EG25145934 | 120 | 121 | 1 | 1/2-DD | | 1.95 | 0.019 | 2025-05-07 | ASH |
| RMRCD011 | 2012081 | EG25145934 | 121 | 122 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012082 | EG25145934 | 122 | 123 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012083 | EG25145934 | 123 | 124 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012084 | EG25145934 | 124 | 125 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012085 | EG25145934 | 125 | 126 | 1 | 1/2-DD | | 2.5 | 0.017 | 2025-05-07 | ASH |
| RMRCD011 | 2012086 | EG25145934 | 126 | 127 | 1 | 1/2-DD | | 2.4 | 0.007 | 2025-05-07 | ASH |
| RMRCD011 | 2012087 | EG25145934 | 127 | 128 | 1 | 1/2-DD | | 2.55 | 0.006 | 2025-05-07 | ASH |
| RMRCD011 | 2012088 | EG25145934 | 128 | 129 | 1 | 1/4-DD | | 1.1 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012089 | EG25145934 | 128 | 129 | 1 | FD | 2012088 | 1.15 | <0.005 | 2025-05-07 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD011 | 2012090 | EG25145934 | 127 | 128 | 1 | PD | 2012087 | | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012091 | EG25145934 | | | | SD | CDN-GS-2Z | 0.1 | 2.37 | 2025-05-07 | ASH |
| RMRCD011 | 2012092 | EG25145934 | 129 | 130 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012093 | EG25145934 | 130 | 131 | 1 | 1/2-DD | | 2.55 | 0.007 | 2025-05-07 | ASH |
| RMRCD011 | 2012094 | EG25145934 | 131 | 132 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-07 | ASH |
| RMRCD011 | 2012095 | EG25145934 | 132 | 133 | 1 | 1/2-DD | | 2.45 | 0.006 | 2025-05-07 | ASH |
| RMRCD011 | 2012096 | EG25145934 | 133 | 134 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012097 | EG25145934 | 134 | 135 | 1 | 1/2-DD | | 2.5 | 0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012098 | EG25145934 | | | | FB | | 1 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012099 | EG25145934 | 135 | 136 | 1 | 1/2-DD | | 2.6 | 0.007 | 2025-05-08 | ASH |
| RMRCD011 | 2012100 | EG25145934 | 136 | 137 | 1 | 1/2-DD | | 2.45 | 0.011 | 2025-05-08 | ASH |
| RMRCD011 | 2012101 | EG25145934 | 137 | 138 | 1 | 1/2-DD | | 2.5 | 0.029 | 2025-05-08 | ASH |
| RMRCD011 | 2012102 | EG25145934 | 138 | 139 | 1 | 1/2-DD | | 2.45 | 0.011 | 2025-05-08 | ASH |
| RMRCD011 | 2012103 | EG25145934 | 139 | 140 | 1 | 1/2-DD | | 2.7 | 0.026 | 2025-05-08 | ASH |
| RMRCD011 | 2012104 | EG25145934 | 140 | 141 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012105 | EG25145934 | 141 | 142 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012106 | EG25145934 | 142 | 143 | 1 | 1/2-DD | | 2.65 | 0.01 | 2025-05-08 | ASH |
| RMRCD011 | 2012107 | EG25145934 | 143 | 144 | 1 | 1/2-DD | | 2.65 | 0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012108 | EG25145934 | 144 | 145 | 1 | 1/2-DD | | 2.45 | 0.025 | 2025-05-08 | ASH |
| RMRCD011 | 2012109 | EG25145934 | 145 | 146 | 1 | 1/2-DD | | 2.45 | 0.043 | 2025-05-08 | ASH |
| RMRCD011 | 2012110 | EG25145934 | 146 | 147 | 1 | 1/2-DD | | 2.6 | 0.006 | 2025-05-08 | ASH |
| RMRCD011 | 2012111 | EG25145934 | 147 | 148 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012112 | EG25145934 | 148 | 149 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012113 | EG25145934 | 149 | 150 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012114 | EG25145934 | 150 | 151 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012115 | EG25145934 | 151 | 152 | 1 | 1/2-DD | | 2.4 | 0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012116 | EG25145934 | 152 | 152.8 | 0.8 | 1/2-DD | | 2.2 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012117 | EG25145934 | 152.8 | 153.6 | 0.8 | 1/2-DD | | 2.05 | 0.122 | 2025-05-08 | ASH |
| RMRCD011 | 2012118 | EG25145934 | 153.6 | 154.4 | 0.8 | 1/2-DD | | 1.85 | 0.163 | 2025-05-08 | ASH |
| RMRCD011 | 2012119 | EG25145934 | 154.4 | 155 | 0.6 | 1/2-DD | | 1.6 | 0.33 | 2025-05-08 | ASH |
| RMRCD011 | 2012120 | EG25145934 | 155 | 156 | 1 | 1/2-DD | | 2.6 | 0.026 | 2025-05-08 | ASH |
| RMRCD011 | 2012121 | EG25145934 | 156 | 157 | 1 | 1/2-DD | | 2.1 | 0.014 | 2025-05-08 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD011 | 2012122 | EG25145934 | 157 | 158 | 1 | 1/2-DD | | 2.66 | 0.006 | 2025-05-08 | ASH |
| RMRCD011 | 2012123 | EG25145934 | 158 | 159 | 1 | 1/2-DD | | 2.65 | 0.015 | 2025-05-08 | ASH |
| RMRCD011 | 2012124 | EG25145934 | 159 | 160 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012125 | EG25145934 | 160 | 161 | 1 | 1/2-DD | | 2.6 | 0.016 | 2025-05-08 | ASH |
| RMRCD011 | 2012126 | EG25145934 | 161 | 162 | 1 | 1/2-DD | | 2.6 | 0.017 | 2025-05-08 | ASH |
| RMRCD011 | 2012127 | EG25145934 | 162 | 163 | 1 | 1/4-DD | | 1.1 | 0.016 | 2025-05-08 | ASH |
| RMRCD011 | 2012128 | EG25145934 | 162 | 163 | 1 | FD | 2012127 | 1.2 | 0.015 | 2025-05-08 | ASH |
| RMRCD011 | 2012129 | EG25145934 | 161 | 162 | 1 | PD | 2012126 | | 0.017 | 2025-05-08 | ASH |
| RMRCD011 | 2012130 | EG25145934 | | | | SD | CDN-GS-5Y | 0.1 | 5.54 | 2025-05-08 | ASH |
| RMRCD011 | 2012131 | EG25145934 | 163 | 164 | 1 | 1/2-DD | | 2.5 | 0.009 | 2025-05-08 | ASH |
| RMRCD011 | 2012132 | EG25145934 | 164 | 165 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012133 | EG25145934 | 165 | 166 | 1 | 1/2-DD | | 2.45 | 0.006 | 2025-05-08 | ASH |
| RMRCD011 | 2012134 | EG25145934 | 166 | 167 | 1 | 1/2-DD | | 2.6 | 0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012135 | EG25145934 | 167 | 168 | 1 | 1/2-DD | | 2.65 | 1.26 | 2025-05-08 | ASH |
| RMRCD011 | 2012136 | EG25145934 | 168 | 169 | 1 | 1/2-DD | | 2.5 | 0.011 | 2025-05-08 | ASH |
| RMRCD011 | 2012137 | EG25145934 | 169 | 170 | 1 | 1/2-DD | | 2.7 | 0.007 | 2025-05-08 | ASH |
| RMRCD011 | 2012138 | EG25145934 | 170 | 171 | 1 | 1/2-DD | | 2.7 | 0.005 | 2025-05-08 | ASH |
| RMRCD011 | 2012139 | EG25145934 | 171 | 172 | 1 | 1/2-DD | | 2.25 | 0.012 | 2025-05-08 | ASH |
| RMRCD011 | 2012140 | EG25145934 | 172 | 173 | 1 | 1/2-DD | | 3.2 | 0.029 | 2025-05-08 | ASH |
| RMRCD011 | 2012141 | EG25145934 | 173 | 174 | 1 | 1/2-DD | | 2.7 | 0.034 | 2025-05-09 | MAH |
| RMRCD011 | 2012142 | EG25145934 | 174 | 175 | 1 | 1/2-DD | | 2.5 | 0.046 | 2025-05-09 | MAH |
| RMRCD011 | 2012143 | EG25145934 | 175 | 176 | 1 | 1/2-DD | | 2.65 | 0.011 | 2025-05-09 | MAH |
| RMRCD011 | 2012144 | EG25145934 | | | | FB | | 1 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012145 | EG25145934 | 176 | 177 | 1 | 1/2-DD | | 2.65 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012146 | EG25145934 | 177 | 178 | 1 | 1/2-DD | | 2.35 | 0.016 | 2025-05-09 | MAH |
| RMRCD011 | 2012147 | EG25145934 | 178 | 179 | 1 | 1/2-DD | | 3.1 | 0.024 | 2025-05-09 | MAH |
| RMRCD011 | 2012148 | EG25145934 | 179 | 180 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012149 | EG25145934 | 195 | 196 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012150 | EG25145934 | 196 | 197 | 1 | 1/2-DD | | 2.65 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012151 | EG25145934 | 197 | 198 | 1 | 1/2-DD | | 2.85 | 0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012152 | EG25145934 | 198 | 199 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012153 | EG25145934 | 199 | 200 | 1 | 1/2-DD | | 2.65 | 0.005 | 2025-05-09 | MAH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD011 | 2012154 | EG25145934 | 200 | 201 | 1 | 1/2-DD | | 2.75 | 0.007 | 2025-05-09 | MAH |
| RMRCD011 | 2012155 | EG25145934 | 201 | 202 | 1 | 1/2-DD | | 2.7 | 0.016 | 2025-05-09 | MAH |
| RMRCD011 | 2012156 | EG25145934 | 202 | 203 | 1 | 1/2-DD | | 2.9 | 0.022 | 2025-05-09 | MAH |
| RMRCD011 | 2012157 | EG25145934 | 203 | 204 | 1 | 1/2-DD | | 2.6 | 0.045 | 2025-05-09 | MAH |
| RMRCD011 | 2012158 | EG25145934 | 204 | 205 | 1 | 1/2-DD | | 2.4 | 0.131 | 2025-05-09 | MAH |
| RMRCD011 | 2012159 | EG25145934 | 205 | 206 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012160 | EG25145934 | 206 | 207 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-05-09 | MAH |
| RMRCD011 | 2012161 | EG25145934 | 207 | 208 | 1 | 1/2-DD | | 2.35 | 0.006 | 2025-05-09 | MAH |
| RMRCD011 | 2012162 | EG25145934 | 208 | 208.9 | 0.9 | 1/2-DD | | 2.3 | 0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012163 | EG25145934 | 208.9 | 209.8 | 0.9 | 1/2-DD | | 2 | 0.044 | 2025-05-10 | ASH |
| RMRCD011 | 2012164 | EG25145934 | 209.8 | 210.55 | 0.75 | 1/2-DD | | 1.8 | <0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012165 | EG25145934 | 210.55 | 211.3 | 0.75 | 1/2-DD | | 1.75 | <0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012166 | EG25145934 | 211.3 | 212.1 | 0.8 | 1/2-DD | | 1.9 | <0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012167 | EG25145934 | 212.1 | 213 | 0.9 | 1/2-DD | | 2.1 | <0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012168 | EG25145934 | 213 | 214 | 1 | 1/4-DD | | 1 | <0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012169 | EG25145934 | 213 | 214 | 1 | FD | 2012168 | 0.9 | 0.006 | 2025-05-10 | ASH |
| RMRCD011 | 2012170 | EG25145934 | 212.1 | 213 | 0.9 | PD | 2012167 | | 0.006 | 2025-05-10 | ASH |
| RMRCD011 | 2012171 | EG25145934 | | | | SD | CDN-GS-1P5T | 0.1 | 2.01 | 2025-05-10 | ASH |
| RMRCD011 | 2012172 | EG25145934 | 214 | 215 | 1 | 1/2-DD | | 2.3 | 0.039 | 2025-05-10 | ASH |
| RMRCD011 | 2012173 | EG25145934 | 215 | 215.8 | 0.8 | 1/2-DD | | 1.85 | <0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012174 | EG25145934 | 215.8 | 216.5 | 0.7 | 1/2-DD | | 1.6 | <0.005 | 2025-05-10 | ASH |
| RMRCD011 | 2012175 | EG25145934 | 216.5 | 217.5 | 1 | 1/2-DD | | 2.25 | 0.183 | 2025-05-10 | ASH |
| RMRCD011 | 2012176 | EG25145934 | 217.5 | 218.7 | 1.2 | 1/2-DD | | 1.75 | 7.97 | 2025-05-10 | ASH |
| RMRCD011 | 2012177 | EG25145934 | 218.7 | 219.8 | 1.1 | 1/2-DD | | 2.15 | 0.03 | 2025-05-10 | ASH |
| RMRCD011 | 2012178 | EG25145934 | 219.8 | 220.8 | 1 | 1/2-DD | | 2.15 | 0.072 | 2025-05-10 | ASH |
| RMRCD011 | 2012179 | EG25145934 | 220.8 | 221.7 | 0.9 | 1/2-DD | | 2 | 0.014 | 2025-05-10 | ASH |
| RMRCD011 | 2012180 | EG25145934 | 221.7 | 222.2 | 0.5 | 1/2-DD | | 1.2 | 8.45 | 2025-05-10 | ASH |
| RMRCD011 | 2012181 | EG25145934 | | | | FB | | 1 | 0.009 | 2025-05-10 | ASH |
| RMRCD011 | 2012182 | EG25145934 | 222.2 | 223.1 | 0.9 | 1/2-DD | | 2.2 | 0.93 | 2025-05-10 | ASH |
| RMRCD011 | 2012183 | EG25145934 | 223.1 | 223.55 | 0.45 | 1/2-DD | | 1 | 0.387 | 2025-05-11 | ASH |
| RMRCD011 | 2012184 | EG25145934 | 223.55 | 223.95 | 0.4 | 1/2-DD | | 1.05 | 0.65 | 2025-05-11 | ASH |
| RMRCD011 | 2012185 | EG25145934 | 223.95 | 224.6 | 0.65 | 1/2-DD | | 1.85 | 0.405 | 2025-05-11 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD011 | 2012186 | EG25145934 | 224.6 | 225.1 | 0.5 | 1/2-DD | | 1.45 | 4.29 | 2025-05-11 | ASH |
| RMRCD011 | 2012187 | EG25145934 | 225.1 | 225.6 | 0.5 | 1/2-DD | | 0.95 | 10.95 | 2025-05-11 | ASH |
| RMRCD011 | 2012188 | EG25145934 | 225.6 | 226.2 | 0.6 | 1/2-DD | | 1.85 | 29.7 | 2025-05-11 | ASH |
| RMRCD011 | 2012189 | EG25145934 | 226.2 | 226.8 | 0.6 | 1/2-DD | | 1.35 | 0.721 | 2025-05-11 | ASH |
| RMRCD011 | 2012190 | EG25145934 | 226.8 | 227.4 | 0.6 | 1/2-DD | | 1.5 | 0.366 | 2025-05-11 | ASH |
| RMRCD011 | 2012191 | EG25145934 | 227.4 | 228 | 0.6 | 1/2-DD | | 1.4 | 33.6 | 2025-05-11 | ASH |
| RMRCD011 | 2012192 | EG25145934 | 228 | 228.7 | 0.7 | 1/2-DD | | 1.7 | 17.15 | 2025-05-11 | ASH |
| RMRCD011 | 2012193 | EG25145934 | 228.7 | 229.2 | 0.5 | 1/2-DD | | 1.15 | 0.265 | 2025-05-11 | ASH |
| RMRCD011 | 2012194 | EG25145934 | 229.2 | 229.7 | 0.5 | 1/2-DD | | 1.3 | 0.05 | 2025-05-11 | ASH |
| RMRCD011 | 2012195 | EG25145934 | 229.7 | 230.4 | 0.7 | 1/2-DD | | 1.8 | 36 | 2025-05-11 | ASH |
| RMRCD011 | 2012196 | EG25145934 | 230.4 | 231 | 0.6 | 1/2-DD | | 1.55 | 0.434 | 2025-05-11 | ASH |
| RMRCD011 | 2012197 | EG25145934 | 231 | 231.7 | 0.7 | 1/2-DD | | 150 | 2.13 | 2025-05-11 | ASH |
| RMRCD011 | 2012198 | EG25145934 | 231.7 | 232.7 | 1 | 1/2-DD | | 2.8 | 0.108 | 2025-05-11 | ASH |
| RMRCD011 | 2012199 | EG25145934 | 232.7 | 233.5 | 0.8 | 1/2-DD | | 1.6 | 0.105 | 2025-05-11 | ASH |
| RMRCD011 | 2012200 | EG25145934 | 233.5 | 234.5 | 1 | 1/4-DD | | 1.1 | 0.308 | 2025-05-11 | ASH |
| RMRCD011 | 2012201 | EG25145934 | 233.5 | 234.5 | 1 | FD | 2012200 | 1 | 0.282 | 2025-05-11 | ASH |
| RMRCD011 | 2012202 | EG25145934 | 232.7 | 233.5 | 0.8 | PD | 2012199 | | 0.14 | 2025-05-11 | ASH |
| RMRCD011 | 2012203 | EG25145934 | | | | SD | CDN-GS-2Z | 0.1 | 2.38 | 2025-05-11 | ASH |
| RMRCD011 | 2012204 | EG25145934 | 234.5 | 235.2 | 0.7 | 1/2-DD | | 1.65 | 5.82 | 2025-05-11 | ASH |
| RMRCD011 | 2012205 | EG25145934 | 235.2 | 236 | 0.8 | 1/2-DD | | 2.2 | 0.847 | 2025-05-11 | ASH |
| RMRCD011 | 2012206 | EG25145934 | 236 | 237 | 1 | 1/2-DD | | 2.3 | 1.075 | 2025-05-11 | ASH |
| RMRCD011 | 2012207 | EG25145934 | 237 | 238 | 1 | 1/2-DD | | 2.25 | 0.025 | 2025-05-11 | ASH |
| RMRCD011 | 2012208 | EG25145934 | 238 | 239 | 1 | 1/2-DD | | 2.15 | 0.084 | 2025-05-11 | ASH |
| RMRCD011 | 2012209 | EG25145934 | 239 | 239.8 | 0.8 | 1/2-DD | | 2 | 0.023 | 2025-05-12 | ASH |
| RMRCD011 | 2012210 | EG25145934 | 239.8 | 240.8 | 1 | 1/2-DD | | 2.15 | 6.9 | 2025-05-12 | ASH |
| RMRCD011 | 2012211 | EG25145934 | | | | FB | | 1 | 0.005 | 2025-05-12 | ASH |
| RMRCD011 | 2012212 | EG25145934 | 240.8 | 241.8 | 1 | 1/2-DD | | 2.05 | 0.894 | 2025-05-12 | ASH |
| RMRCD011 | 2012213 | EG25145934 | 241.8 | 242.8 | 1 | 1/2-DD | | 2.15 | 1.14 | 2025-05-12 | ASH |
| RMRCD011 | 2012214 | EG25145934 | 242.8 | 243.8 | 1 | 1/2-DD | | 2.6 | 0.306 | 2025-05-12 | ASH |
| RMRCD011 | 2012215 | EG25145934 | 243.8 | 244.8 | 1 | 1/2-DD | | 2.15 | 19.95 | 2025-05-12 | ASH |
| RMRCD011 | 2012216 | EG25145934 | 244.8 | 245.6 | 0.8 | 1/2-DD | | 2 | 0.635 | 2025-05-12 | ASH |
| RMRCD011 | 2012217 | EG25145934 | 245.6 | 246.6 | 1 | 1/2-DD | | 2.6 | 0.81 | 2025-05-12 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD011 | 2012218 | EG25145934 | 246.6 | 247.5 | 0.9 | 1/2-DD | | 2.25 | 0.014 | 2025-05-12 | ASH |
| RMRCD011 | 2012219 | EG25145934 | 247.5 | 248.2 | 0.7 | 1/2-DD | | 1.65 | 0.006 | 2025-05-12 | ASH |
| RMRCD011 | 2012220 | EG25145934 | 248.2 | 249 | 0.8 | 1/2-DD | | 1.95 | 0.257 | 2025-05-12 | ASH |
| RMRCD011 | 2012221 | EG25145934 | 249 | 250 | 1 | 1/2-DD | | 2.4 | 0.198 | 2025-05-12 | ASH |
| RMRCD011 | 2012222 | EG25145934 | 250 | 251 | 1 | 1/2-DD | | 2.85 | 0.017 | 2025-05-12 | ASH |
| RMRCD011 | 2012223 | EG25145934 | 282 | 283 | 1 | 1/2-DD | | 2.8 | 0.007 | 2025-05-15 | ASH |
| RMRCD011 | 2012224 | EG25145934 | 283 | 284 | 1 | 1/2-DD | | 2.6 | 0.013 | 2025-05-15 | ASH |
| RMRCD011 | 2012225 | EG25145934 | 284 | 285 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-05-15 | ASH |
| RMRCD011 | 2012226 | EG25145934 | 285 | 286 | 1 | 1/2-DD | | 2.35 | 0.013 | 2025-05-15 | ASH |
| RMRCD011 | 2012227 | EG25145934 | 286 | 287 | 1 | 1/2-DD | | 2.35 | 0.025 | 2025-05-15 | ASH |
| RMRCD011 | 2012228 | EG25145934 | 287 | 288 | 1 | 1/2-DD | | 2.2 | 0.021 | 2025-05-15 | ASH |
| RMRCD011 | 2012229 | EG25145934 | 288 | 288.7 | 0.7 | 1/2-DD | | 1.6 | 0.063 | 2025-05-15 | ASH |
| RMRCD011 | 2012230 | EG25145934 | 288.7 | 289.55 | 0.85 | 1/2-DD | | 1.75 | 7.45 | 2025-05-15 | ASH |
| RMRCD011 | 2012231 | EG25145934 | 289.55 | 290.3 | 0.75 | 1/2-DD | | 2 | 2 | 2025-05-15 | ASH |
| RMRCD011 | 2012232 | EG25145934 | 290.3 | 291 | 0.7 | 1/2-DD | | 2.05 | 0.017 | 2025-05-15 | ASH |
| RMRCD011 | 2012233 | EG25145934 | 291 | 292 | 1 | 1/4-DD | | 0.9 | 0.009 | 2025-05-15 | ASH |
| RMRCD011 | 2012234 | EG25145934 | 291 | 292 | 1 | FD | 2012233 | 0.9 | 0.009 | 2025-05-15 | ASH |
| RMRCD011 | 2012235 | EG25145934 | 289.55 | 290.3 | 0.75 | PD | 2012231 | | 1.865 | 2025-05-15 | ASH |
| RMRCD011 | 2012236 | EG25145934 | | | | SD | CDN-GS-P8H | 0.1 | 0.835 | 2025-05-15 | ASH |
| RMRCD011 | 2012237 | EG25145934 | 292 | 293 | 1 | 1/2-DD | | 1.65 | 0.006 | 2025-05-15 | ASH |
| RMRCD011 | 2012238 | EG25145934 | 293 | 294 | 1 | 1/2-DD | | 2.05 | 0.006 | 2025-05-15 | ASH |
| RMRCD011 | 2012239 | EG25145934 | 294 | 295 | 1 | 1/2-DD | | 2.6 | 0.008 | 2025-05-15 | ASH |
| RMRCD011 | 2012240 | EG25145934 | 295 | 296 | 1 | 1/2-DD | | 2.65 | 0.006 | 2025-05-15 | ASH |
| RMRCD011 | 2012241 | EG25145934 | 296 | 297 | 1 | 1/2-DD | | 2.3 | 0.008 | 2025-05-15 | ASH |
| RMRCD011 | 2012242 | EG25145934 | 297 | 298 | 1 | 1/2-DD | | 2.5 | 0.008 | 2025-05-15 | ASH |
| RMRCD011 | 2012243 | EG25145934 | 298 | 299 | 1 | 1/2-DD | | 2.2 | 0.006 | 2025-05-15 | ASH |
| RMRCD011 | 2012244 | EG25145934 | | | | FB | | 1 | 0.007 | 2025-05-15 | ASH |
| RMRCD011 | 2012245 | EG25145934 | 299 | 300 | 1 | 1/2-DD | | 2 | 0.008 | 2025-05-15 | ASH |
| RMRCD011 | 2012246 | EG25145934 | 300 | 301 | 1 | 1/2-DD | | 2.35 | 0.008 | 2025-05-15 | ASH |
| RMRCD011 | 2012247 | EG25145934 | 301 | 302 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-05-15 | ASH |
| RMRCD011 | 2012248 | EG25145934 | 302 | 303 | 1 | 1/2-DD | | 2.35 | 0.005 | 2025-05-15 | ASH |
| RMRCD011 | 2012249 | EG25145934 | 303 | 304 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-05-15 | ASH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD011 | 2012250 | EG25145934 | 304 | 305 | 1 | 1/2-DD | | 2.55 | 0.121 | 2025-05-15 | ASH |
| RMRCD011 | 2012251 | EG25145934 | 305 | 306 | 1 | 1/2-DD | | 2.6 | 0.015 | 2025-05-15 | ASH |
| RMRCD011 | 2012252 | EG25145934 | 306 | 307 | 1 | 1/2-DD | | 2.35 | 0.018 | 2025-05-15 | ASH |
| RMRCD011 | 2012253 | EG25145934 | 307 | 308 | 1 | 1/2-DD | | 2.6 | 0.328 | 2025-05-15 | ASH |
| RMRCD011 | 2012254 | EG25145934 | 308 | 309 | 1 | 1/2-DD | | 2.2 | 0.039 | 2025-05-15 | ASH |
| RMRCD011 | 2012255 | EG25145934 | 309 | 310 | 1 | 1/2-DD | | 2.3 | 0.022 | 2025-05-15 | ASH |
| RMRCD011 | 2012256 | EG25145934 | 310 | 311 | 1 | 1/2-DD | | 2.45 | 0.013 | 2025-05-15 | ASH |
| RMRCD011 | 2012257 | EG25145934 | 311 | 312 | 1 | 1/2-DD | | 2.4 | 0.033 | 2025-05-15 | ASH |
| RMRCD011 | 2012258 | EG25145934 | 312 | 313 | 1 | 1/2-DD | | 2.3 | 0.025 | 2025-05-15 | ASH |
| RMRCD011 | 2012259 | EG25145934 | 313 | 314 | 1 | 1/2-DD | | 2.5 | 0.047 | 2025-05-15 | ASH |
| RMRCD011 | 2012260 | EG25145934 | 314 | 315 | 1 | 1/2-DD | | 2.5 | 0.111 | 2025-05-15 | ASH |
| RMRCD011 | 2012261 | EG25145934 | 315 | 316 | 1 | 1/4-DD | | 1.4 | 0.025 | 2025-05-15 | ASH |
| RMRCD011 | 2012262 | EG25145934 | 315 | 316 | 1 | FD | 2012261 | 1.35 | 0.006 | 2025-05-15 | ASH |
| RMRCD011 | 2012263 | EG25145934 | 314 | 315 | 1 | PD | 2012260 | | 0.129 | 2025-05-15 | ASH |
| RMRCD011 | 2012264 | EG25145934 | | | | SD | CDN-GS-5Y | 0.1 | 5.6 | 2025-05-15 | ASH |
| RMRCD011 | 2012265 | EG25145934 | 316 | 317 | 1 | 1/2-DD | | 2.6 | 0.007 | 2025-05-15 | ASH |
| RMRCD011 | 2012266 | EG25145934 | 317 | 318 | 1 | 1/2-DD | | 2.85 | 0.01 | 2025-05-15 | ASH |
| RMRCD011 | 2012267 | EG25145934 | 318 | 319 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-05-15 | ASH |
| RMRCD011 | 2012268 | EG25145934 | 319 | 320 | 1 | 1/2-DD | | 2.75 | <0.005 | 2025-05-15 | ASH |
| RMRCD011 | 2012269 | EG25145934 | 320 | 321 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-05-15 | ASH |
| RMRCD011 | 2012270 | EG25145934 | 321 | 322 | 1 | 1/2-DD | | 2.7 | 0.007 | 2025-05-15 | ASH |
| RMRCD011 | 2012271 | EG25145934 | 322 | 323 | 1 | 1/2-DD | | 2.1 | 0.009 | 2025-05-15 | ASH |
| RMRCD011 | 2012272 | EG25145934 | | | | FB | | 1.4 | <0.005 | 2025-05-15 | ASH |
| RMRCD011 | 2012273 | EG25145934 | 323 | 324 | 1 | 1/2-DD | | 2.7 | 0.007 | 2025-05-15 | ASH |
| RMRCD011 | 2012274 | EG25145934 | 324 | 325 | 1 | 1/2-DD | | 2.1 | 0.03 | 2025-05-15 | ASH |
| RMRCD011 | 2012275 | EG25145934 | 325 | 326 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-05-15 | ASH |
| RMRCD011 | 2012276 | EG25145934 | 326 | 326.7 | 0.7 | 1/2-DD | | 1.5 | 0.005 | 2025-05-17 | AEA |
| RMRCD011 | 2012277 | EG25145934 | | | | FB | | 1 | <0.005 | 2025-05-17 | AEA |
| RMRCD011 | 2012278 | EG25145934 | 327.05 | 328 | 0.95 | 1/2-DD | | 1.7 | 0.033 | 2025-05-17 | AEA |
| RMRCD011 | 2012279 | EG25145934 | 328 | 329 | 1 | 1/2-DD | | 2 | 0.013 | 2025-05-17 | AEA |
| RMRCD011 | 2012280 | EG25145934 | 329 | 330 | 1 | 1/2-DD | | 2.2 | 0.012 | 2025-05-17 | AEA |
| RMRCD011 | 2012281 | EG25145934 | 330 | 331 | 1 | 1/2-DD | | 2 | 0.006 | 2025-05-17 | AEA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD011 | 2012282 | EG25145934 | 331 | 332 | 1 | 1/2-DD | | 2.1 | 0.038 | 2025-05-17 | AEA |
| RMRCD011 | 2012283 | EG25145934 | 332 | 333 | 1 | 1/2-DD | | 2.3 | 0.012 | 2025-05-17 | AEA |
| RMRCD011 | 2012284 | EG25145934 | 333 | 334 | 1 | 1/2-DD | | 2.5 | 0.049 | 2025-05-17 | AEA |
| RMRCD011 | 2012285 | EG25145934 | 334 | 335 | 1 | 1/2-DD | | 2.6 | 0.009 | 2025-05-17 | AEA |
| RMRCD011 | 2012286 | EG25145934 | 335 | 336 | 1 | 1/2-DD | | 2.1 | 0.005 | 2025-05-17 | AEA |
| RMRCD011 | 2012287 | EG25145934 | 336 | 337 | 1 | 1/2-DD | | 2.5 | 0.006 | 2025-05-17 | AEA |
| RMRCD013 | 2014407 | EG25207344 | 33 | 34 | 1 | RC | | 1 | 0.011 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014408 | EG25207344 | 34 | 35 | 1 | RC | | 1 | 0.006 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014409 | EG25207344 | 35 | 36 | 1 | RC | | 1 | 0.013 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014410 | EG25207344 | 36 | 37 | 1 | RC | | 1 | 0.017 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014411 | EG25207344 | 37 | 38 | 1 | RC | | 1 | 0.028 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014412 | EG25207344 | 38 | 39 | 1 | RC | | 1 | 0.048 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014413 | EG25207344 | 39 | 40 | 1 | RC | | 1 | 0.014 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014414 | EG25207344 | 40 | 41 | 1 | RC | | 1 | 0.06 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014415 | EG25207344 | 41 | 42 | 1 | RC | | 1 | 0.533 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014416 | EG25207344 | 42 | 43 | 1 | RC | | 1 | 0.32 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014417 | EG25207344 | 43 | 44 | 1 | RC | | 1 | 0.122 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014418 | EG25207344 | 44 | 45 | 1 | RC | | 1 | 0.025 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014419 | EG25207344 | 45 | 46 | 1 | RC | | 1 | 0.04 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014420 | EG25207344 | 46 | 47 | 1 | RC | | 1 | 0.007 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014421 | EG25207344 | 47 | 48 | 1 | RC | | 1 | 0.069 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014422 | EG25207344 | 48 | 49 | 1 | RC | | 1 | 0.164 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014423 | EG25207344 | 48 | 49 | 1 | FD | 2014422 | 1 | 0.118 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014424 | EG25207344 | 47 | 48 | 1 | PD | 2014421 | | 0.099 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014425 | EG25207344 | | | | SD | CDN-GS-5Y | 0.1 | 5.1 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014426 | EG25207344 | 49 | 50 | 1 | RC | | 1 | 0.35 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014427 | EG25207344 | 50 | 51 | 1 | RC | | 1 | 0.8 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014428 | EG25207344 | 51 | 52 | 1 | RC | | 1 | 0.008 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014429 | EG25207344 | 52 | 53 | 1 | RC | | 1 | 0.007 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014430 | EG25207344 | 53 | 54 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014431 | EG25207344 | 54 | 55 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014432 | EG25207344 | 55 | 56 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD013 | 2014433 | EG25207344 | 56 | 57 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014434 | EG25207344 | 57 | 58 | 1 | RC | | 1 | 0.008 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014435 | EG25207344 | 58 | 59 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014436 | EG25207344 | 59 | 60 | 1 | RC | | 1 | 0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014437 | EG25207344 | 60 | 61 | 1 | RC | | 1 | 0.325 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014438 | EG25207344 | | | | FB | | 1 | 0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014439 | EG25207344 | 61 | 62 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014440 | EG25207344 | 62 | 63 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014441 | EG25207344 | 63 | 64 | 1 | RC | | 1 | 0.013 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014442 | EG25207344 | 64 | 65 | 1 | RC | | 1 | 0.192 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014443 | EG25207344 | 65 | 66 | 1 | RC | | 1 | 0.226 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014444 | EG25207344 | 66 | 67 | 1 | RC | | 1 | 0.305 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014445 | EG25207344 | 67 | 68 | 1 | RC | | 1 | 0.119 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014446 | EG25207344 | 68 | 69 | 1 | RC | | 1 | 0.043 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014447 | EG25207344 | 69 | 70 | 1 | RC | | 1 | 0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014448 | EG25207344 | 70 | 71 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014449 | EG25207344 | 71 | 72 | 1 | RC | | 1 | 0.008 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014450 | EG25207344 | 72 | 73 | 1 | RC | | 1 | 0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014451 | EG25207344 | 79 | 80 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014452 | EG25207344 | 80 | 81 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014453 | EG25207344 | 81 | 82 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014454 | EG25207344 | 82 | 83 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2014455 | EG25207344 | 83 | 84 | 1 | RC | | 1 | <0.005 | 2025-06-17 | AHS;MSZ |
| RMRCD013 | 2015083 | EG25207344 | 104 | 105 | 1 | 1/2-DD | | 2.7 | 0.005 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015084 | EG25207344 | 105 | 106 | 1 | 1/2-DD | | 2.5 | 0.008 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015085 | EG25207344 | 106 | 107 | 1 | 1/4-DD | | 1.3 | <0.005 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015086 | EG25207344 | 106 | 107 | 1 | FD | 2015085 | 1.35 | 0.008 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015087 | EG25207344 | 105 | 106 | | PD | 2015084 | | <0.005 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015088 | EG25207344 | | | | SD | CDN-GS-P8H | 0.1 | 0.826 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015089 | EG25207344 | 107 | 108 | 1 | 1/2-DD | | 2.75 | 0.006 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015090 | EG25207344 | 108 | 109 | 1 | 1/2-DD | | 2.6 | 0.264 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015091 | EG25207344 | 109 | 110 | 1 | 1/2-DD | | 2.15 | 0.042 | 2025-07-09 | ESH;MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD013 | 2015092 | EG25207344 | 110 | 111 | 1 | 1/2-DD | | 3.4 | <0.005 | 2025-07-09 | ESH;MSI |
| RMRCD013 | 2015093 | EG25207344 | 111 | 112 | 1 | 1/2-DD | | 1.9 | 0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015094 | EG25207344 | 112 | 113 | 1 | 1/2-DD | | 2.5 | 0.034 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015095 | EG25207344 | 113 | 114 | 1 | 1/2-DD | | 1.95 | 31.3 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015096 | EG25207344 | 114 | 115 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015097 | EG25207344 | 115 | 116 | 1 | 1/2-DD | | 2.2 | 0.015 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015098 | EG25207344 | 116 | 117 | 1 | 1/2-DD | | 2.5 | 0.006 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015099 | EG25207344 | 117 | 118 | 1 | 1/2-DD | | 1.95 | 0.046 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015100 | EG25207344 | 118 | 119 | 1 | 1/2-DD | | 2.5 | 0.008 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015101 | EG25207344 | 119 | 120 | 1 | 1/2-DD | | 2.2 | 0.007 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015102 | EG25207344 | 120 | 121 | 1 | 1/2-DD | | 2.5 | 0.054 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015103 | EG25207344 | 121 | 122 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015104 | EG25207344 | | | | FB | | 1.2 | <0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015105 | EG25207344 | 122 | 123 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015106 | EG25207344 | 123 | 124 | 1 | 1/2-DD | | 2.75 | 0.006 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015107 | EG25207344 | 124 | 125 | 1 | 1/2-DD | | 2.25 | 0.022 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015108 | EG25207344 | 125 | 126 | 1 | 1/2-DD | | 2.65 | 0.042 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015109 | EG25207344 | 126 | 127 | 1 | 1/2-DD | | 2.5 | 0.019 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015110 | EG25207344 | 127 | 128 | 1 | 1/2-DD | | 2.75 | <0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015111 | EG25207344 | 128 | 129 | 1 | 1/2-DD | | 2.5 | 0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015112 | EG25207344 | 129 | 130 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015113 | EG25207344 | 130 | 131 | 1 | 1/2-DD | | 2.85 | <0.005 | 2025-07-10 | AEA;ESH |
| RMRCD013 | 2015114 | EG25207344 | 142 | 143 | 1 | 1/2-DD | | 2.7 | <0.005 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015115 | EG25207344 | 143 | 144 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015116 | EG25207344 | 144 | 145 | 1 | 1/2-DD | | 2.4 | 0.133 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015117 | EG25207344 | 145 | 146 | 1 | 1/2-DD | | 2.35 | 0.012 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015118 | EG25207344 | 146 | 147 | 1 | 1/2-DD | | 2.55 | 0.009 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015119 | EG25207344 | 147 | 148 | 1 | 1/2-DD | | 2.75 | <0.005 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015120 | EG25207344 | 148 | 149 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015121 | EG25207344 | 149 | 150 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015122 | EG25207344 | 156 | 157 | 1 | 1/2-DD | | 2.25 | 0.006 | 2025-07-10 | ESH;MSI |
| RMRCD013 | 2015123 | EG25207344 | 157 | 158 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-07-10 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD013 | 2015124 | EG25207344 | 158 | 159 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-07-10 | ESH;MSI |
| RMRCD014 | 2014456 | EG25190787 | 23 | 24 | 1 | RC | | 1 | 0.016 | 2025-06-18 | ATH |
| RMRCD014 | 2014457 | EG25190787 | 24 | 25 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014458 | EG25190787 | 25 | 26 | 1 | RC | | 1 | 0.013 | 2025-06-18 | ATH |
| RMRCD014 | 2014459 | EG25190787 | 26 | 27 | 1 | RC | | 1 | 0.402 | 2025-06-18 | ATH |
| RMRCD014 | 2014460 | EG25190787 | 27 | 28 | 1 | RC | | 1 | 1.03 | 2025-06-18 | ATH |
| RMRCD014 | 2014461 | EG25190787 | 28 | 29 | 1 | RC | | 1 | 0.349 | 2025-06-18 | ATH |
| RMRCD014 | 2014462 | EG25190787 | 28 | 29 | 1 | FD | 2014461 | 1 | 0.294 | 2025-06-18 | ATH |
| RMRCD014 | 2014463 | EG25190787 | 27 | 28 | 1 | PD | 2014460 | | 0.997 | 2025-06-18 | ATH |
| RMRCD014 | 2014464 | EG25190787 | | | | SD | CDN-GS-2Z | 0.1 | 2.38 | 2025-06-18 | ATH |
| RMRCD014 | 2014465 | EG25190787 | 29 | 30 | 1 | RC | | 1 | 0.149 | 2025-06-18 | ATH |
| RMRCD014 | 2014466 | EG25190787 | 30 | 31 | 1 | RC | | 1 | 0.087 | 2025-06-18 | ATH |
| RMRCD014 | 2014467 | EG25190787 | 31 | 32 | 1 | RC | | 1 | 0.022 | 2025-06-18 | ATH |
| RMRCD014 | 2014468 | EG25190787 | 32 | 33 | 1 | RC | | 1 | 0.007 | 2025-06-18 | ATH |
| RMRCD014 | 2014469 | EG25190787 | 33 | 34 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014470 | EG25190787 | 34 | 35 | 1 | RC | | 1 | 0.006 | 2025-06-18 | ATH |
| RMRCD014 | 2014471 | EG25190787 | 35 | 36 | 1 | RC | | 1 | 0.093 | 2025-06-18 | ATH |
| RMRCD014 | 2014472 | EG25190787 | 36 | 37 | 1 | RC | | 1 | 0.039 | 2025-06-18 | ATH |
| RMRCD014 | 2014473 | EG25190787 | 37 | 38 | 1 | RC | | 1 | 1.45 | 2025-06-18 | ATH |
| RMRCD014 | 2014474 | EG25190787 | 38 | 39 | 1 | RC | | 1 | 0.515 | 2025-06-18 | ATH |
| RMRCD014 | 2014475 | EG25190787 | 39 | 40 | 1 | RC | | 1 | 0.23 | 2025-06-18 | ATH |
| RMRCD014 | 2014476 | EG25190787 | 40 | 41 | 1 | RC | | 1 | 1.89 | 2025-06-18 | ATH |
| RMRCD014 | 2014477 | EG25190787 | 41 | 42 | 1 | RC | | 1 | 0.959 | 2025-06-18 | ATH |
| RMRCD014 | 2014478 | EG25190787 | | | | FB | | 1 | 0.006 | 2025-06-18 | ATH |
| RMRCD014 | 2014479 | EG25190787 | 42 | 43 | 1 | RC | | 1 | 0.105 | 2025-06-18 | ATH |
| RMRCD014 | 2014480 | EG25190787 | 43 | 44 | 1 | RC | | 1 | 0.197 | 2025-06-18 | ATH |
| RMRCD014 | 2014481 | EG25190787 | 44 | 45 | 1 | RC | | 1 | 0.022 | 2025-06-18 | ATH |
| RMRCD014 | 2014482 | EG25190787 | 45 | 46 | 1 | RC | | 1 | 0.02 | 2025-06-18 | ATH |
| RMRCD014 | 2014483 | EG25190787 | 46 | 47 | 1 | RC | | 1 | 0.01 | 2025-06-18 | ATH |
| RMRCD014 | 2014484 | EG25190787 | 47 | 48 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014485 | EG25190787 | 48 | 49 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014486 | EG25190787 | 49 | 50 | 1 | RC | | 1 | 0.01 | 2025-06-18 | ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD014 | 2014487 | EG25190787 | | | | FB | | 1 | 0.007 | 2025-06-18 | ATH |
| RMRCD014 | 2014488 | EG25190787 | 50 | 51 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014489 | EG25190787 | 51 | 52 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014490 | EG25190787 | 52 | 53 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014491 | EG25190787 | 53 | 54 | 1 | RC | | 1 | 0.011 | 2025-06-18 | ATH |
| RMRCD014 | 2014492 | EG25190787 | 54 | 55 | 1 | RC | | 1 | 0.116 | 2025-06-18 | ATH |
| RMRCD014 | 2014493 | EG25190787 | 55 | 56 | 1 | RC | | 1 | 0.083 | 2025-06-18 | ATH |
| RMRCD014 | 2014494 | EG25190787 | 56 | 57 | 1 | RC | | 1 | 0.3 | 2025-06-18 | ATH |
| RMRCD014 | 2014495 | EG25190787 | 57 | 58 | 1 | RC | | 1 | 0.044 | 2025-06-18 | ATH |
| RMRCD014 | 2014496 | EG25190787 | 58 | 59 | 1 | RC | | 1 | 0.983 | 2025-06-18 | ATH |
| RMRCD014 | 2014497 | EG25190787 | 59 | 60 | 1 | RC | | 1 | 0.458 | 2025-06-18 | ATH |
| RMRCD014 | 2014498 | EG25190787 | 59 | 60 | 1 | FD | 2014497 | 1 | 0.46 | 2025-06-18 | ATH |
| RMRCD014 | 2014499 | EG25190787 | 58 | 59 | 1 | PD | 2014496 | | 0.766 | 2025-06-18 | ATH |
| RMRCD014 | 2014500 | EG25190787 | | | | SD | CDN-GS-P8H | 0.1 | 0.836 | 2025-06-18 | ATH |
| RMRCD014 | 2014501 | EG25190787 | 60 | 61 | 1 | RC | | 1 | 0.411 | 2025-06-18 | ATH |
| RMRCD014 | 2014502 | EG25190787 | 61 | 62 | 1 | RC | | 1 | 0.018 | 2025-06-18 | ATH |
| RMRCD014 | 2014503 | EG25190787 | 62 | 63 | 1 | RC | | 1 | 0.576 | 2025-06-18 | ATH |
| RMRCD014 | 2014504 | EG25190787 | 63 | 64 | 1 | RC | | 1 | 0.054 | 2025-06-18 | ATH |
| RMRCD014 | 2014505 | EG25190787 | 64 | 65 | 1 | RC | | 1 | 0.007 | 2025-06-18 | ATH |
| RMRCD014 | 2014506 | EG25190787 | 65 | 66 | 1 | RC | | 1 | 0.006 | 2025-06-18 | ATH |
| RMRCD014 | 2014507 | EG25190787 | 66 | 67 | 1 | RC | | 1 | 0.033 | 2025-06-18 | ATH |
| RMRCD014 | 2014508 | EG25190787 | | | | FB | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014509 | EG25190787 | 93 | 94 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014510 | EG25190787 | 94 | 95 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014511 | EG25190787 | 95 | 96 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014512 | EG25190787 | 96 | 97 | 1 | RC | | 1 | <0.005 | 2025-06-18 | ATH |
| RMRCD014 | 2014513 | EG25190787 | 97 | 98 | 1 | RC | | 1 | 0.006 | 2025-06-18 | ATH |
| RMRCD014 | 2014791 | EG25190787 | 99 | 100 | 1 | 1/2-DD | | 1.8 | <0.005 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014792 | EG25190787 | 100 | 101 | 1 | 1/2-DD | | 2.1 | 0.007 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014793 | EG25190787 | 101 | 102 | 1 | 1/2-DD | | 2.05 | 0.008 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014794 | EG25190787 | 102 | 103 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014795 | EG25190787 | 103 | 104 | 1 | 1/2-DD | | 2.3 | 0.008 | 2025-06-24 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD014 | 2014796 | EG25190787 | 104 | 105 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014797 | EG25190787 | 105 | 106 | 1 | 1/2-DD | | 2.4 | 0.027 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014798 | EG25190787 | 106 | 107 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014799 | EG25190787 | 107 | 108 | 1 | 1/2-DD | | 2.3 | 0.154 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014800 | EG25190787 | 108 | 109 | 1 | 1/2-DD | | 2.1 | 0.009 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014801 | EG25190787 | 109 | 110 | 1 | 1/2-DD | | 2.35 | 0.057 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014802 | EG25190787 | 110 | 111 | 1 | 1/2-DD | | 2.3 | 0.009 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014803 | EG25190787 | 111 | 112 | 1 | 1/4-DD | | 1.05 | 0.119 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014804 | EG25190787 | 111 | 112 | 1 | FD | 2014803 | 1 | 0.023 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014805 | EG25190787 | 110 | 111 | 1 | PD | 2014802 | | 0.014 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014806 | EG25190787 | | | | SD | CDN-GS-1P5T | 0.1 | 1.615 | 2025-06-24 | AHS;MSZ |
| RMRCD014 | 2014807 | EG25190787 | 112 | 112.65 | 0.65 | 1/2-DD | | 1.4 | 0.188 | 2025-06-24 | MSZ |
| RMRCD014 | 2014808 | EG25190787 | 112.65 | 113 | 0.35 | 1/2-DD | | 1.1 | 2.05 | 2025-06-24 | MSZ |
| RMRCD014 | 2014809 | EG25190787 | 113 | 113.65 | 0.65 | 1/2-DD | | 1.4 | 4.69 | 2025-06-24 | MSZ |
| RMRCD014 | 2014810 | EG25190787 | 113.65 | 114.3 | 0.65 | 1/2-DD | | 1.55 | <0.005 | 2025-06-24 | MSZ |
| RMRCD014 | 2014811 | EG25190787 | 114.3 | 115 | 0.7 | 1/2-DD | | 1.6 | 0.009 | 2025-06-24 | MSZ |
| RMRCD014 | 2014812 | EG25190787 | | | | FB | | 1 | <0.005 | 2025-06-24 | MSZ |
| RMRCD014 | 2014813 | EG25190787 | 115 | 116 | 1 | 1/2-DD | | 2.45 | 0.138 | 2025-06-24 | MSZ |
| RMRCD014 | 2014814 | EG25190787 | 116 | 117 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-06-24 | MSZ |
| RMRCD014 | 2014815 | EG25190787 | 117 | 118 | 1 | 1/2-DD | | 2.2 | 0.008 | 2025-06-24 | MSZ |
| RMRCD014 | 2014816 | EG25190787 | 118 | 119 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-06-24 | MSZ |
| RMRCD014 | 2014817 | EG25190787 | 119 | 120 | 1 | 1/2-DD | | 2.25 | 0.005 | 2025-06-24 | MSZ |
| RMRCD014 | 2014818 | EG25190787 | 120 | 121 | 1 | 1/2-DD | | 2.25 | 0.014 | 2025-06-24 | MSZ |
| RMRCD014 | 2014819 | EG25190787 | 130 | 131 | 1 | 1/2-DD | | 2.45 | 0.007 | 2025-06-25 | MSZ |
| RMRCD014 | 2014820 | EG25190787 | 131 | 132 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-06-25 | MSZ |
| RMRCD014 | 2014821 | EG25190787 | 132 | 133 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-06-25 | MSZ |
| RMRCD014 | 2014822 | EG25190787 | 144 | 145 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-06-25 | MSZ |
| RMRCD014 | 2014823 | EG25190787 | 145 | 145.85 | 0.85 | 1/2-DD | | 1.95 | 0.018 | 2025-06-25 | MSZ |
| RMRCD014 | 2014824 | EG25190787 | 145.85 | 146.85 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-06-25 | MSZ |
| RMRCD014 | 2014825 | EG25190787 | 146.85 | 147.85 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-06-25 | MSZ |
| RMRCD014 | 2014826 | EG25190787 | 147.85 | 148.75 | 0.9 | 1/2-DD | | 1.85 | <0.005 | 2025-06-25 | MSZ |
| RMRCD014 | 2014827 | EG25190787 | 148.75 | 149.5 | 0.75 | 1/2-DD | | 1.4 | <0.005 | 2025-06-25 | MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD014 | 2014828 | EG25190787 | 154 | 155 | 1 | 1/2-DD | | 1.95 | 0.063 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014829 | EG25190787 | 155 | 156 | 1 | 1/2-DD | | 2.25 | 0.027 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014830 | EG25190787 | 156 | 157 | 1 | 1/2-DD | | 2.15 | 0.01 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014831 | EG25190787 | 157 | 158 | 1 | 1/2-DD | | 2 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014832 | EG25190787 | 158 | 159 | 1 | 1/2-DD | | 1.95 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014833 | EG25190787 | 159 | 160 | 1 | 1/2-DD | | 1.9 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014834 | EG25190787 | 160 | 161 | 1 | 1/2-DD | | 2.1 | 0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014835 | EG25190787 | 161 | 162 | 1 | 1/2-DD | | 2 | 0.007 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014836 | EG25190787 | 162 | 163 | 1 | 1/2-DD | | 1.7 | 1.345 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014837 | EG25190787 | 163 | 164 | 1 | 1/2-DD | | 2.25 | 0.011 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014838 | EG25190787 | 164 | 165 | 1 | 1/4-DD | | 1.1 | 0.009 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014839 | EG25190787 | 164 | 165 | 1 | FD | 2014838 | 1.15 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014840 | EG25190787 | 163 | 164 | 1 | PD | 2014837 | | 0.006 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014841 | EG25190787 | | | | SD | CDN-GS-P8H | 0.1 | 0.831 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014842 | EG25190787 | 165 | 166 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014843 | EG25190787 | 166 | 167 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014844 | EG25190787 | 167 | 168 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014845 | EG25190787 | 168 | 169 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014846 | EG25190787 | 169 | 170 | 1 | 1/2-DD | | 2.45 | 0.021 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014847 | EG25190787 | | | | FB | | 1 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014848 | EG25190787 | 170 | 171 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014849 | EG25190787 | 171 | 172 | 1 | 1/2-DD | | 2.05 | 0.057 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014850 | EG25190787 | 172 | 173 | 1 | 1/2-DD | | 2.85 | 0.005 | 2025-06-25 | AHS;MSZ |
| RMRCD014 | 2014851 | EG25190787 | 180 | 181 | 1 | 1/2-DD | | 2.3 | 0.021 | 2025-06-26 | AHS;NMA |
| RMRCD014 | 2014852 | EG25190787 | 181 | 182 | 1 | 1/2-DD | | 2.25 | 0.008 | 2025-06-26 | AHS;NMA |
| RMRCD014 | 2014853 | EG25190787 | 182 | 183 | 1 | 1/2-DD | | 2.45 | 0.027 | 2025-06-26 | AHS;NMA |
| RMRCD014 | 2014854 | EG25190787 | 183 | 184 | 1 | 1/2-DD | | 2.65 | 0.006 | 2025-06-26 | AHS;NMA |
| RMRCD014 | 2014855 | EG25190787 | 184 | 184.7 | 0.7 | 1/2-DD | | 1.9 | 0.013 | 2025-06-26 | AHS;NMA |
| RMRCD014 | 2014856 | EG25190787 | 184.7 | 185.1 | 0.4 | 1/2-DD | | 1.15 | 0.005 | 2025-06-26 | AHS;NMA |
| RMRCD014 | 2014857 | EG25190787 | 185.1 | 186 | 0.9 | 1/2-DD | | 2.55 | 0.005 | 2025-06-26 | AHS;NMA |
| RMRCD014 | 2014858 | EG25190787 | 190 | 191 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-06-26 | AHS |
| RMRCD014 | 2014859 | EG25190787 | 191 | 192 | 1 | 1/2-DD | | 2.7 | 0.005 | 2025-06-26 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD014 | 2014860 | EG25190787 | 192 | 193 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-06-26 | AHS |
| RMRCD014 | 2014861 | EG25190787 | 193 | 194 | 1 | 1/2-DD | | 2.5 | 0.005 | 2025-06-26 | AHS |
| RMRCD014 | 2014862 | EG25190787 | 194 | 195 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-06-26 | AHS |
| RMRCD014 | 2014863 | EG25190787 | 195 | 196 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-06-26 | AHS |
| RMRCD014 | 2014864 | EG25190787 | 196 | 197 | 1 | 1/2-DD | | 2.8 | 0.02 | 2025-06-26 | AHS |
| RMRCD015 | 2014635 | EG25190804 | 1 | 2 | 1 | RC | | 1 | 0.041 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014636 | EG25190804 | 2 | 3 | 1 | RC | | 1 | 0.02 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014637 | EG25190804 | 3 | 4 | 1 | RC | | 1 | 0.008 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014638 | EG25190804 | 4 | 5 | 1 | RC | | 1 | 0.023 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014639 | EG25190804 | 5 | 6 | 1 | RC | | 1 | 0.01 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014640 | EG25190804 | 22 | 23 | 1 | RC | | 1 | 0.006 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014641 | EG25190804 | 23 | 24 | 1 | RC | | 1 | 0.019 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014642 | EG25190804 | 24 | 25 | 1 | RC | | 1 | 0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014643 | EG25190804 | | | | FB | | 1 | 0.009 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014644 | EG25190804 | 25 | 26 | 1 | RC | | 1 | <0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014645 | EG25190804 | 26 | 27 | 1 | RC | | 1 | 0.012 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014646 | EG25190804 | 27 | 28 | 1 | RC | | 1 | 0.006 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014647 | EG25190804 | 33 | 34 | 1 | RC | | 1 | 0.019 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014648 | EG25190804 | 34 | 35 | 1 | RC | | 1 | 0.009 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014649 | EG25190804 | 34 | 35 | 1 | FD | 2014648 | 1 | 0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014650 | EG25190804 | 33 | 34 | 1 | PD | 2014647 | | 0.008 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014651 | EG25190804 | | | | SD | CDN-GS-1P5T | 0.1 | 1.75 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014652 | EG25190804 | 35 | 36 | 1 | RC | | 1 | 0.009 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014653 | EG25190804 | 36 | 37 | 1 | RC | | 1 | 0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014654 | EG25190804 | 37 | 38 | 1 | RC | | 1 | 0.01 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014655 | EG25190804 | 38 | 39 | 1 | RC | | 1 | <0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014656 | EG25190804 | 39 | 40 | 1 | RC | | 1 | 0.006 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014657 | EG25190804 | 40 | 41 | 1 | RC | | 1 | 0.051 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014658 | EG25190804 | 41 | 42 | 1 | RC | | 1 | 0.016 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014659 | EG25190804 | 42 | 43 | 1 | RC | | 1 | <0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014660 | EG25190804 | 43 | 44 | 1 | RC | | 1 | <0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014661 | EG25190804 | 44 | 45 | 1 | RC | | 1 | 0.005 | 2025-06-20 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD015 | 2014662 | EG25190804 | 57 | 58 | 1 | RC | | 1 | 0.015 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014663 | EG25190804 | 58 | 59 | 1 | RC | | 1 | 0.006 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014664 | EG25190804 | 59 | 60 | 1 | RC | | 1 | 0.009 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014665 | EG25190804 | 60 | 61 | 1 | RC | | 1 | 0.006 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014666 | EG25190804 | 61 | 62 | 1 | RC | | 1 | 0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014667 | EG25190804 | 62 | 63 | 1 | RC | | 1 | 0.028 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014668 | EG25190804 | 63 | 64 | 1 | RC | | 1 | 0.034 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014669 | EG25190804 | 64 | 65 | 1 | RC | | 1 | 0.07 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014670 | EG25190804 | 64 | 65 | 1 | FD | 2014669 | 1 | 0.061 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014671 | EG25190804 | 63 | 64 | 1 | PD | 2014668 | | 0.041 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014672 | EG25190804 | | | | SD | CDN-GS-5Y | 0.1 | 5.16 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014673 | EG25190804 | 65 | 66 | 1 | RC | | 1 | 0.127 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014674 | EG25190804 | 66 | 67 | 1 | RC | | 1 | 0.112 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014675 | EG25190804 | 67 | 68 | 1 | RC | | 1 | 0.396 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014676 | EG25190804 | 68 | 69 | 1 | RC | | 1 | 0.216 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014677 | EG25190804 | | | | FB | | 1 | 0.007 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014678 | EG25190804 | 69 | 70 | 1 | RC | | 1 | 0.081 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014679 | EG25190804 | 70 | 71 | 1 | RC | | 1 | 0.041 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014680 | EG25190804 | 71 | 72 | 1 | RC | | 1 | 0.011 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014681 | EG25190804 | 72 | 73 | 1 | RC | | 1 | 0.009 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014682 | EG25190804 | 73 | 74 | 1 | RC | | 1 | 0.019 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014683 | EG25190804 | 74 | 75 | 1 | RC | | 1 | 0.09 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014684 | EG25190804 | 75 | 76 | 1 | RC | | 1 | 0.016 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014685 | EG25190804 | 76 | 77 | 1 | RC | | 1 | 0.007 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014686 | EG25190804 | 77 | 78 | 1 | RC | | 1 | 0.007 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014687 | EG25190804 | 78 | 79 | 1 | RC | | 1 | 0.037 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014688 | EG25190804 | 79 | 80 | 1 | RC | | 1 | 0.009 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014689 | EG25190804 | 80 | 81 | 1 | RC | | 1 | 0.008 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014690 | EG25190804 | 81 | 82 | 1 | RC | | 1 | 0.014 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014691 | EG25190804 | 82 | 83 | 1 | RC | | 1 | 0.007 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014692 | EG25190804 | 83 | 84 | 1 | RC | | 1 | 0.031 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014693 | EG25190804 | 84 | 85 | 1 | RC | | 1 | 0.102 | 2025-06-20 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD015 | 2014694 | EG25190804 | 85 | 86 | 1 | RC | | 1 | 0.031 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014695 | EG25190804 | 86 | 87 | 1 | RC | | 1 | 0.017 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014696 | EG25190804 | 87 | 88 | 1 | RC | | 1 | 0.01 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014697 | EG25190804 | 88 | 89 | 1 | RC | | 1 | 0.233 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014698 | EG25190804 | 89 | 90 | 1 | RC | | 1 | 0.247 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014699 | EG25190804 | 90 | 91 | 1 | RC | | 1 | 0.302 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014700 | EG25190804 | 91 | 92 | 1 | RC | | 1 | 0.778 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014701 | EG25190804 | 92 | 93 | 1 | RC | | 1 | 0.316 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014702 | EG25190804 | 93 | 94 | 1 | RC | | 1 | 0.828 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014703 | EG25190804 | 93 | 94 | 1 | FD | 2014702 | 1 | 0.819 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014704 | EG25190804 | 92 | 93 | 1 | PD | 2014701 | | 0.298 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014705 | EG25190804 | | | | SD | CDN-GS-P8H | 0.1 | 0.801 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014706 | EG25190804 | 94 | 95 | 1 | RC | | 1 | 0.098 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014707 | EG25190804 | 95 | 96 | 1 | RC | | 1 | 0.011 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014708 | EG25190804 | 96 | 97 | 1 | RC | | 1 | 0.01 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014709 | EG25190804 | 97 | 98 | 1 | RC | | 1 | <0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014710 | EG25190804 | 98 | 99 | 1 | RC | | 1 | <0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014711 | EG25190804 | | | | FB | | 1 | <0.005 | 2025-06-20 | AHS;MSZ |
| RMRCD015 | 2014712 | EG25190804 | 99 | 100 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014713 | EG25190804 | 100 | 101 | 1 | 1/2-DD | | 1.9 | 0.007 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014714 | EG25190804 | 101 | 102 | 1 | 1/2-DD | | 2.35 | 0.046 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014715 | EG25190804 | 102 | 103 | 1 | 1/2-DD | | 2.25 | 0.034 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014716 | EG25190804 | 103 | 104 | 1 | 1/2-DD | | 2.55 | 0.102 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014717 | EG25190804 | 104 | 105 | 1 | 1/2-DD | | 2.3 | 2.94 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014718 | EG25190804 | 105 | 106 | 1 | 1/2-DD | | 2.55 | 0.072 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014719 | EG25190804 | 106 | 107 | 1 | 1/2-DD | | 2.8 | 0.247 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014720 | EG25190804 | 107 | 108 | 1 | 1/2-DD | | 2.65 | 0.017 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014721 | EG25190804 | 108 | 109 | 1 | 1/2-DD | | 2.8 | <0.005 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014722 | EG25190804 | 109 | 110 | 1 | 1/2-DD | | 2.3 | 0.012 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014723 | EG25190804 | 110 | 111 | 1 | 1/2-DD | | 2.7 | 0.005 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014724 | EG25190804 | 111 | 112 | 1 | 1/2-DD | | 2.6 | 0.009 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014725 | EG25190804 | 112 | 113 | 1 | 1/2-DD | | 2.55 | 0.008 | 2025-06-21 | AHS;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD015 | 2014726 | EG25190804 | 113 | 114 | 1 | 1/2-DD | | 2.9 | <0.005 | 2025-06-21 | AHS;MSZ |
| RMRCD015 | 2014727 | EG25190804 | 124 | 125 | 1 | 1/2-DD | | 2.8 | 0.005 | 2025-06-21 | ASH;ATH |
| RMRCD015 | 2014728 | EG25190804 | 125 | 126 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-06-21 | ASH;ATH |
| RMRCD015 | 2014729 | EG25190804 | 139 | 140 | 1 | 1/2-DD | | 2.7 | 0.015 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014730 | EG25190804 | 140 | 141 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014731 | EG25190804 | 141 | 142 | 1 | 1/2-DD | | 2.2 | 0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014732 | EG25190804 | 142 | 143 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014733 | EG25190804 | 143 | 144 | 1 | 1/2-DD | | 2.3 | 0.007 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014734 | EG25190804 | 144 | 145 | 1 | 1/4-DD | | 2.1 | 1.615 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014735 | EG25190804 | 144 | 145 | 1 | FD | 2014734 | 2.15 | 5.13 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014736 | EG25190804 | 143 | 144 | 1 | PD | 2014733 | | 0.037 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014737 | EG25190804 | | | | SD | CDN-GS-2Z | 0.1 | 2.38 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014738 | EG25190804 | 145 | 146 | 1 | 1/2-DD | | 2.05 | 0.053 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014739 | EG25190804 | 146 | 147 | 1 | 1/2-DD | | 2.3 | 0.011 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014740 | EG25190804 | 147 | 148 | 1 | 1/2-DD | | 2.25 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014741 | EG25190804 | 148 | 149 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014742 | EG25190804 | 149 | 150 | 1 | 1/2-DD | | 2.4 | 0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014743 | EG25190804 | 150 | 151 | 1 | 1/2-DD | | 2.45 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014744 | EG25190804 | 151 | 152 | 1 | 1/2-DD | | 2.4 | 0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014745 | EG25190804 | | | | FB | | 1 | 0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014746 | EG25190804 | 152 | 153 | 1 | 1/2-DD | | 2.45 | 0.008 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014747 | EG25190804 | 153 | 154 | 1 | 1/2-DD | | 2.3 | 0.006 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014748 | EG25190804 | 154 | 155 | 1 | 1/2-DD | | 2.75 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014749 | EG25190804 | 155 | 156 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014750 | EG25190804 | 156 | 157 | 1 | 1/2-DD | | 2.45 | 0.007 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014751 | EG25190804 | 157 | 158 | 1 | 1/2-DD | | 2.3 | 0.017 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014752 | EG25190804 | 158 | 159 | 1 | 1/2-DD | | 2.45 | 0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014753 | EG25190804 | 159 | 160 | 1 | 1/2-DD | | 2.6 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014754 | EG25190804 | 160 | 161 | 1 | 1/2-DD | | 2.55 | 0.142 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014755 | EG25190804 | 161 | 162 | 1 | 1/2-DD | | 2.85 | 0.009 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014756 | EG25190804 | 162 | 163 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014757 | EG25190804 | 163 | 164 | 1 | 1/2-DD | | 2.3 | 0.009 | 2025-06-22 | ASH;ATH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD015 | 2014758 | EG25190804 | 164 | 165 | 1 | 1/2-DD | | 2.85 | 0.113 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014759 | EG25190804 | 165 | 166 | 1 | 1/2-DD | | 2.55 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014760 | EG25190804 | 166 | 167 | 1 | 1/2-DD | | 2.85 | 0.009 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014761 | EG25190804 | 167 | 168 | 1 | 1/2-DD | | 2.45 | 0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014762 | EG25190804 | 168 | 169 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014763 | EG25190804 | 169 | 170 | 1 | 1/2-DD | | 2.25 | 0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014764 | EG25190804 | 170 | 171 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014765 | EG25190804 | 171 | 172 | 1 | 1/2-DD | | 3 | <0.005 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014766 | EG25190804 | 172 | 173 | 1 | 1/2-DD | | 2.15 | 0.014 | 2025-06-22 | ASH;ATH |
| RMRCD015 | 2014767 | EG25190804 | 190 | 191 | 1 | 1/2-DD | | 2 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014768 | EG25190804 | 191 | 192 | 1 | 1/2-DD | | 2.5 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014769 | EG25190804 | 192 | 193 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014770 | EG25190804 | 193 | 194 | 1 | 1/2-DD | | 2.15 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014771 | EG25190804 | 194 | 195 | 1 | 1/2-DD | | 2.35 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014772 | EG25190804 | 195 | 196 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014773 | EG25190804 | 196 | 197 | 1 | 1/4-DD | | 1.5 | 0.063 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014774 | EG25190804 | 196 | 197 | 1 | FD | 2014773 | 1 | 0.029 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014775 | EG25190804 | 195 | 196 | 1 | PD | 2014772 | | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014776 | EG25190804 | | | | SD | CDN-GS-1P5T | 0.1 | 1.65 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014777 | EG25190804 | 197 | 198 | 1 | 1/2-DD | | 2 | 0.023 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014778 | EG25190804 | 198 | 199 | 1 | 1/2-DD | | 1.85 | 0.222 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014779 | EG25190804 | 199 | 200 | 1 | 1/2-DD | | 2.2 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014780 | EG25190804 | 200 | 200.6 | 0.6 | 1/2-DD | | 1.5 | 0.007 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014781 | EG25190804 | 200.6 | 201.2 | 0.6 | 1/2-DD | | 1.5 | 0.022 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014782 | EG25190804 | 201.2 | 202 | 0.8 | 1/2-DD | | 1.85 | 0.027 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014783 | EG25190804 | 202 | 202.65 | 0.65 | 1/2-DD | | 1.45 | 0.01 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014784 | EG25190804 | 202.65 | 203.3 | 0.65 | 1/2-DD | | 1.4 | 0.022 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014785 | EG25190804 | | | | FB | | 1 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014786 | EG25190804 | 209 | 210 | 1 | 1/2-DD | | 2.3 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014787 | EG25190804 | 210 | 211 | 1 | 1/2-DD | | 2 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014788 | EG25190804 | 211 | 212 | 1 | 1/2-DD | | 2.1 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD015 | 2014789 | EG25190804 | 212 | 213 | 1 | 1/2-DD | | 2 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD015 | 2014790 | EG25190804 | 213 | 214 | 1 | 1/2-DD | | 2.4 | <0.005 | 2025-06-23 | AHS;ATH;MSZ |
| RMRCD016 | 2015844 | RMF2510307 | 1 | 2 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015845 | RMF2510307 | 2 | 3 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015846 | RMF2510307 | 3 | 4 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015847 | RMF2510307 | 4 | 5 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015848 | RMF2510307 | 5 | 6 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015849 | RMF2510307 | 6 | 7 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015850 | RMF2510307 | 7 | 8 | 1 | RC | | 1 | 0.05 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015851 | RMF2510307 | 8 | 9 | 1 | RC | | 1 | 0.04 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015852 | RMF2510307 | 9 | 10 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015853 | RMF2510307 | 10 | 11 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015854 | RMF2510307 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015855 | RMF2510307 | 12 | 13 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015856 | RMF2510307 | 12 | 13 | 1 | FD | 2015855 | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015857 | RMF2510307 | 11 | 12 | 1 | PD | 2015854 | | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015858 | RMF2510307 | | | | SD | 211360 | 0.1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015859 | RMF2510307 | 13 | 14 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015860 | RMF2510307 | 14 | 15 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015861 | RMF2510307 | 15 | 16 | 1 | RC | | 1 | 0.04 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015862 | RMF2510307 | 16 | 17 | 1 | RC | | 1 | 0.05 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015863 | RMF2510307 | 17 | 18 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015864 | RMF2510307 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015865 | RMF2510307 | 18 | 19 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015866 | RMF2510307 | 19 | 20 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015867 | RMF2510307 | 20 | 21 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015868 | RMF2510307 | 21 | 22 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015869 | RMF2510307 | 22 | 23 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015870 | RMF2510307 | 23 | 24 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015871 | RMF2510307 | 24 | 25 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015872 | RMF2510307 | 25 | 26 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015873 | RMF2510307 | 26 | 27 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2015874 | RMF2510307 | 27 | 28 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015875 | RMF2510307 | 28 | 29 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015876 | RMF2510307 | 29 | 30 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015877 | RMF2510307 | 30 | 31 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015878 | RMF2510307 | 31 | 32 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015879 | RMF2510307 | 32 | 33 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015880 | RMF2510307 | 33 | 34 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015881 | RMF2510307 | 34 | 35 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015882 | RMF2510307 | 35 | 36 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015883 | RMF2510307 | 36 | 37 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015884 | RMF2510307 | 37 | 38 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015885 | RMF2510307 | 38 | 39 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015886 | RMF2510307 | 39 | 40 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015887 | RMF2510307 | 40 | 41 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015888 | RMF2510307 | 41 | 42 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015889 | RMF2510307 | 42 | 43 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015890 | RMF2510307 | 43 | 44 | 1 | RC | | 1 | 0.1 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015891 | RMF2510307 | 43 | 44 | 1 | FD | 2015890 | 1 | 0.11 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015892 | RMF2510307 | 42 | 43 | 1 | PD | 2015889 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015893 | RMF2510307 | | | | SD | CDN-GS-4M | 0.1 | 3.98 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015894 | RMF2510307 | 44 | 45 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015895 | RMF2510307 | 45 | 46 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015896 | RMF2510307 | 46 | 47 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015897 | RMF2510307 | 47 | 48 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015898 | RMF2510307 | 48 | 49 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015899 | RMF2510307 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015900 | RMF2510307 | 49 | 50 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015901 | RMF2510307 | 50 | 51 | 1 | RC | | 1 | 0.05 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015902 | RMF2510307 | 51 | 52 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015903 | RMF2510307 | 52 | 53 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015904 | RMF2510307 | 53 | 54 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015905 | RMF2510307 | 54 | 55 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2015906 | RMF2510307 | 55 | 56 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015907 | RMF2510307 | 56 | 57 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015908 | RMF2510307 | 57 | 58 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015909 | RMF2510307 | 58 | 59 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015910 | RMF2510307 | 59 | 60 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015911 | RMF2510307 | 60 | 61 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015912 | RMF2510307 | 61 | 62 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015913 | RMF2510307 | 62 | 63 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015914 | RMF2510307 | 63 | 64 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015915 | RMF2510307 | 64 | 65 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015916 | RMF2510307 | 65 | 66 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015917 | RMF2510307 | 66 | 67 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015918 | RMF2510307 | 67 | 68 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015919 | RMF2510307 | 68 | 69 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015920 | RMF2510307 | 69 | 70 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015921 | RMF2510307 | 70 | 71 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015922 | RMF2510307 | 71 | 72 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015923 | RMF2510307 | 72 | 73 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015924 | RMF2510307 | 73 | 74 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015925 | RMF2510307 | 74 | 75 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015926 | RMF2510307 | 74 | 75 | 1 | FD | 2015925 | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015927 | RMF2510307 | 73 | 74 | 1 | PD | 2015924 | | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015928 | RMF2510307 | | | | SD | 211360 | 0.1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015929 | RMF2510307 | 75 | 76 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015930 | RMF2510307 | 76 | 77 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015931 | RMF2510307 | 77 | 78 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015932 | RMF2510307 | 78 | 79 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015933 | RMF2510307 | 79 | 80 | 1 | RC | | 1 | 0.06 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015934 | RMF2510307 | | | | FB | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015935 | RMF2510307 | 80 | 81 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015936 | RMF2510307 | 81 | 82 | 1 | RC | | 1 | <0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015937 | RMF2510307 | 82 | 83 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2015938 | RMF2510307 | 83 | 84 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015939 | RMF2510307 | 84 | 85 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015940 | RMF2510307 | 85 | 86 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015941 | RMF2510307 | 86 | 87 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015942 | RMF2510307 | 87 | 88 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015943 | RMF2510307 | 88 | 89 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015944 | RMF2510307 | 89 | 90 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015945 | RMF2510307 | 90 | 91 | 1 | RC | | 1 | 0.04 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015946 | RMF2510307 | 91 | 92 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015947 | RMF2510307 | 92 | 93 | 1 | RC | | 1 | 0.04 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015948 | RMF2510307 | 93 | 94 | 1 | RC | | 1 | 0.01 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015949 | RMF2510307 | 94 | 95 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015950 | RMF2510307 | 95 | 96 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015951 | RMF2510307 | 96 | 97 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015952 | RMF2510307 | 97 | 98 | 1 | RC | | 1 | 0.02 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2015953 | RMF2510307 | 98 | 99 | 1 | RC | | 1 | 0.03 | 2025-07-31 | AEA, MSI, NMA |
| RMRCD016 | 2016140 | RMF2510307 | 99 | 100 | 1 | 1/2-DD | | 2.75 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016141 | RMF2510307 | 100 | 101 | 1 | 1/2-DD | | 2.95 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016142 | RMF2510307 | 101 | 102 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016143 | RMF2510307 | 102 | 103 | 1 | 1/2-DD | | 1.95 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016144 | RMF2510307 | 103 | 104 | 1 | 1/2-DD | | 2 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016145 | RMF2510307 | 104 | 105 | 1 | 1/2-DD | | 3.15 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016146 | RMF2510307 | 105 | 106 | 1 | 1/4-DD | | 1.6 | 0.04 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016147 | RMF2510307 | 105 | 106 | 1 | FD | 2016146 | 1.6 | 0.04 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016148 | RMF2510307 | 104 | 105 | 1 | PD | 2016145 | | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016149 | RMF2510307 | | | | SD | CDN-GS-P8H | 0.1 | 0.84 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016150 | RMF2510307 | 106 | 107 | 1 | 1/2-DD | | 2.8 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016151 | RMF2510307 | 107 | 108 | 1 | 1/2-DD | | 2.55 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016152 | RMF2510307 | 108 | 109 | 1 | 1/2-DD | | 1.7 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016153 | RMF2510307 | 109 | 110 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016154 | RMF2510307 | 110 | 111 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016155 | RMF2510307 | | | | FB | | 1 | <0.01 | 2025-08-03 | ESH, MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2016156 | RMF2510307 | 111 | 112 | 1 | 1/2-DD | | 2.9 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016157 | RMF2510307 | 112 | 113 | 1 | 1/2-DD | | 3 | 0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016158 | RMF2510307 | 113 | 114 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016159 | RMF2510307 | 114 | 115 | 1 | 1/2-DD | | 3 | <0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016160 | RMF2510307 | 115 | 116 | 1 | 1/2-DD | | 3.05 | <0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016161 | RMF2510307 | 116 | 117 | 1 | 1/2-DD | | 3.15 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016162 | RMF2510307 | 117 | 118 | 1 | 1/2-DD | | 2.9 | 0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016163 | RMF2510307 | 118 | 119 | 1 | 1/2-DD | | 3.05 | 0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016164 | RMF2510307 | 119 | 120 | 1 | 1/2-DD | | 3.1 | 0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016165 | RMF2510307 | 120 | 121 | 1 | 1/2-DD | | 2.85 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016166 | RMF2510307 | 121 | 122 | 1 | 1/2-DD | | 3.15 | 0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016167 | RMF2510307 | 122 | 123 | 1 | 1/2-DD | | 2.6 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016168 | RMF2510307 | 123 | 124 | 1 | 1/2-DD | | 3.5 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016169 | RMF2510307 | 124 | 125 | 1 | 1/2-DD | | 3.05 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016170 | RMF2510307 | 125 | 126 | 1 | 1/2-DD | | 3 | 0.06 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016171 | RMF2510307 | 126 | 127 | 1 | 1/2-DD | | 3.2 | 0.08 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016172 | RMF2510307 | 127 | 128 | 1 | 1/2-DD | | 3.35 | 0.04 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016173 | RMF2510307 | 128 | 129 | 1 | 1/2-DD | | 3.85 | 0.07 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016174 | RMF2510307 | 129 | 130 | 1 | 1/2-DD | | 3.2 | 0.07 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016175 | RMF2510307 | 130 | 131 | 1 | 1/2-DD | | 2.95 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016176 | RMF2510307 | 131 | 132 | 1 | 1/2-DD | | 2.9 | 0.04 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016177 | RMF2510307 | 132 | 133 | 1 | 1/2-DD | | 3.15 | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016178 | RMF2510307 | 133 | 134 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016179 | RMF2510307 | 134 | 135 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016180 | RMF2510307 | 135 | 136 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016181 | RMF2510307 | 136 | 137 | 1 | 1/4-DD | | 1.2 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016182 | RMF2510307 | 136 | 137 | 1 | FD | 2016181 | 1.9 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016183 | RMF2510307 | 135 | 136 | 1 | PD | 2016180 | | 0.03 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016184 | RMF2510307 | | | | SD | CDN-GS-4M | 0.1 | 3.85 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016185 | RMF2510307 | 137 | 137.6 | 0.6 | 1/2-DD | | 1.2 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016186 | RMF2510307 | 137.6 | 138 | 0.4 | 1/2-DD | | 1 | 0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016187 | RMF2510307 | 138 | 139 | 1 | 1/2-DD | | 3.05 | 0.02 | 2025-08-03 | ESH, MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2016188 | RMF2510307 | 139 | 139.5 | 0.5 | 1/2-DD | | 2.5 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016189 | RMF2510307 | | | | FB | | 1 | 0.01 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016190 | RMF2510307 | 139.5 | 140 | 0.5 | 1/2-DD | | 1.1 | 0.02 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016191 | RMF2510307 | 140 | 141 | 1 | 1/2-DD | | 3.2 | 0.08 | 2025-08-03 | ESH, MSI |
| RMRCD016 | 2016192 | RMF2510307 | 141 | 142 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016193 | RMF2510307 | 142 | 142.5 | 0.5 | 1/2-DD | | 1.35 | 0.04 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016194 | RMF2510307 | 142.5 | 143.13 | 0.63 | 1/2-DD | | 1.9 | 0.02 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016195 | RMF2510307 | 143.13 | 144 | 0.87 | 1/2-DD | | 2.4 | 0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016196 | RMF2510307 | 144 | 145 | 1 | 1/2-DD | | 3.1 | 0.05 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016197 | RMF2510307 | 145 | 146 | 1 | 1/2-DD | | 2.7 | 0.07 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016198 | RMF2510307 | 146 | 147 | 1 | 1/2-DD | | 2.9 | 0.06 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016199 | RMF2510307 | 147 | 148 | 1 | 1/2-DD | | 3.1 | 0.06 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016200 | RMF2510307 | 148 | 149 | 1 | 1/2-DD | | 2.2 | 0.04 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016201 | RMF2510307 | 149 | 150 | 1 | 1/2-DD | | 2.7 | 0.04 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016202 | RMF2510307 | 150 | 151 | 1 | 1/2-DD | | 3.1 | 0.04 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016203 | RMF2510307 | 151 | 152 | 1 | 1/2-DD | | 2.9 | 0.07 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016204 | RMF2510307 | 152 | 153 | 1 | 1/2-DD | | 2.6 | 0.04 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016205 | RMF2510307 | 153 | 154 | 1 | 1/2-DD | | 3.3 | 0.29 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016206 | RMF2510307 | 154 | 155 | 1 | 1/2-DD | | 2.9 | 0.04 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016207 | RMF2510307 | 155 | 156 | 1 | 1/2-DD | | 2.9 | 0.15 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016208 | RMF2510307 | 156 | 157 | 1 | 1/2-DD | | 2.7 | 0.33 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016209 | RMF2510307 | 157 | 158 | 1 | 1/2-DD | | 2.05 | 2.08 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016210 | RMF2510307 | 158 | 159 | 1 | 1/2-DD | | 2.55 | 0.13 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016211 | RMF2510307 | 159 | 160 | 1 | 1/2-DD | | 2.35 | 0.42 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016212 | RMF2510307 | | | | FB | | 1 | 0.02 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016213 | RMF2510307 | 160 | 161 | 1 | 1/2-DD | | 3.2 | 0.08 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016214 | RMF2510307 | 161 | 162 | 1 | 1/2-DD | | 2.7 | 0.04 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016215 | RMF2510307 | 162 | 163 | 1 | 1/2-DD | | 2.75 | 0.03 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016216 | RMF2510307 | 163 | 164 | 1 | 1/2-DD | | 2.6 | 0.05 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016217 | RMF2510307 | 164 | 164.5 | 0.5 | 1/2-DD | | 2.25 | 0.61 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016218 | RMF2510307 | 164.5 | 164.8 | 0.3 | 1/2-DD | | 0.75 | 0.03 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016219 | RMF2510307 | 164.8 | 165.8 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-08-04 | ESH, ISM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2016220 | RMF2510307 | 165.8 | 166.8 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016221 | RMF2510307 | 166.8 | 167.8 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016222 | RMF2510307 | 167.8 | 168.35 | 0.55 | 1/2-DD | | 1.45 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016223 | RMF2510307 | 168.35 | 168.75 | 0.4 | 1/2-DD | | 0.45 | 0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016224 | RMF2510307 | 168.75 | 169.45 | 0.7 | 1/2-DD | | 1.9 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016225 | RMF2510307 | 169.45 | 170 | 0.55 | 1/2-DD | | 2.1 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016226 | RMF2510307 | 170 | 171 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016227 | RMF2510307 | 171 | 172 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016228 | RMF2510307 | 172 | 173 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016229 | RMF2510307 | 173 | 174 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016230 | RMF2510307 | 174 | 175 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016231 | RMF2510307 | 175 | 176 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016232 | RMF2510307 | 176 | 177 | 1 | 1/4-DD | | 1.3 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016233 | RMF2510307 | 176 | 177 | 1 | FD | 2016232 | 1.15 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016234 | RMF2510307 | 175 | 176 | 1 | PD | 2016231 | | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016235 | RMF2510307 | | | | SD | CDN-GS-4M | 0.1 | 3.76 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016236 | RMF2510307 | 177 | 178 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016237 | RMF2510307 | 178 | 179 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016238 | RMF2510307 | 179 | 180 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016239 | RMF2510307 | 180 | 181 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016240 | RMF2510307 | 181 | 182 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016241 | RMF2510307 | | | | FB | | 1 | <0.01 | 2025-08-04 | ESH, ISM |
| RMRCD016 | 2016242 | RMF2510307 | 182 | 183 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016243 | RMF2510307 | 183 | 184 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016244 | RMF2510307 | 184 | 185 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016245 | RMF2510307 | 185 | 186 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016246 | RMF2510307 | 186 | 187 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016247 | RMF2510307 | 187 | 188 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016248 | RMF2510307 | 188 | 189 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016249 | RMF2510307 | 189 | 190 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016250 | RMF2510307 | 190 | 191 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016251 | RMF2510307 | 191 | 192 | 1 | 1/2-DD | | 2.85 | <0.01 | 2025-08-05 | NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2016252 | RMF2510307 | 192 | 193 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016253 | RMF2510307 | 193 | 194 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016254 | RMF2510307 | 194 | 195 | 1 | 1/2-DD | | 2.6 | 2.44 | 2025-08-05 | NMA |
| RMRCD016 | 2016255 | RMF2510307 | 195 | 196 | 1 | 1/2-DD | | 2.85 | 0.02 | 2025-08-05 | NMA |
| RMRCD016 | 2016256 | RMF2510307 | 196 | 197 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016257 | RMF2510307 | 197 | 198 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016258 | RMF2510307 | 198 | 199 | 1 | 1/4-DD | | 1.2 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016259 | RMF2510307 | 198 | 199 | 1 | FD | 2016258 | 1.2 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016260 | RMF2510307 | 197 | 198 | 1 | PD | 2016257 | | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016261 | RMF2510307 | | | | SD | 211360 | 0.1 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016262 | RMF2510307 | 199 | 200 | 1 | 1/2-DD | | 2.75 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016263 | RMF2510307 | 200 | 201 | 1 | 1/2-DD | | 2.65 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016264 | RMF2510307 | 201 | 202 | 1 | 1/2-DD | | 3 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016265 | RMF2510307 | 202 | 203 | 1 | 1/2-DD | | 3.15 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016266 | RMF2510307 | 203 | 204 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016267 | RMF2510307 | 204 | 205 | 1 | 1/2-DD | | 3 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016268 | RMF2510307 | 205 | 206 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016269 | RMF2510307 | 206 | 207 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016270 | RMF2510307 | 207 | 208 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016271 | RMF2510307 | 208 | 209 | 1 | 1/2-DD | | 2.85 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016272 | RMF2510307 | 209 | 210 | 1 | 1/2-DD | | 2.9 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016273 | RMF2510307 | 210 | 211 | 1 | 1/2-DD | | 3.5 | <0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016274 | RMF2510307 | 211 | 212 | 1 | 1/2-DD | | 3.1 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016275 | RMF2510307 | 212 | 213 | 1 | 1/2-DD | | 2.85 | 0.01 | 2025-08-05 | NMA |
| RMRCD016 | 2016276 | RMF2510307 | 213 | 214 | 1 | 1/2-DD | | 2.9 | 0.03 | 2025-08-05 | NMA |
| RMRCD016 | 2016277 | RMF2510307 | 214 | 215 | 1 | 1/2-DD | | 2.65 | 0.03 | 2025-08-05 | NMA |
| RMRCD016 | 2016278 | RMF2510307 | 215 | 216 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-08-05 | NMA |
| RMRCD016 | 2016279 | RMF2510307 | 216 | 217 | 1 | 1/2-DD | | 2.85 | 0.03 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016280 | RMF2510307 | 217 | 218 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016281 | RMF2510307 | 218 | 219 | 1 | 1/2-DD | | 3.25 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016282 | RMF2510307 | 219 | 220 | 1 | 1/2-DD | | 3.15 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016283 | RMF2510307 | 220 | 221 | 1 | 1/2-DD | | 2.95 | 0.02 | 2025-08-06 | ESH, MSI |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD016 | 2016284 | RMF2510307 | 221 | 222 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016285 | RMF2510307 | 222 | 223 | 1 | 1/2-DD | | 3 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016286 | RMF2510307 | 223 | 224 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016287 | RMF2510307 | 224 | 225 | 1 | 1/2-DD | | 2.95 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016288 | RMF2510307 | 225 | 226 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016289 | RMF2510307 | 226 | 227 | 1 | 1/2-DD | | 3 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016290 | RMF2510307 | 227 | 228 | 1 | 1/2-DD | | 2.7 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016291 | RMF2510307 | 228 | 229 | 1 | 1/2-DD | | 3.05 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016292 | RMF2510307 | 229 | 230 | 1 | 1/4-DD | | 1.2 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016293 | RMF2510307 | 229 | 230 | 1 | FD | 2016292 | 1.2 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016294 | RMF2510307 | 228 | 229 | 1 | PD | 2016291 | | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016295 | RMF2510307 | | | | SD | CDN-GS-P8H | 0.1 | 0.84 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016296 | RMF2510307 | 230 | 231 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016297 | RMF2510307 | 231 | 232 | 1 | 1/2-DD | | 2.8 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016298 | RMF2510307 | 232 | 233 | 1 | 1/2-DD | | 2.9 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016299 | RMF2510307 | 233 | 234 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016300 | RMF2510307 | | | | FB | | 1 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016301 | RMF2510307 | 234 | 235 | 1 | 1/2-DD | | 2.75 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016302 | RMF2510307 | 235 | 236 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016303 | RMF2510307 | 236 | 237 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016304 | RMF2510307 | 237 | 238 | 1 | 1/2-DD | | 2.2 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016305 | RMF2510307 | 238 | 239 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016306 | RMF2510307 | 239 | 240 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD016 | 2016307 | RMF2510307 | 240 | 240.6 | 0.6 | 1/2-DD | | 1.7 | 0.02 | 2025-08-06 | ESH, MSI |
| RMRCD017A | 2013373 | RMF2510343 | 0 | 1 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013374 | RMF2510343 | 1 | 2 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013375 | RMF2510343 | 2 | 3 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013376 | RMF2510343 | 3 | 4 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013377 | RMF2510343 | 4 | 5 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013378 | RMF2510343 | 5 | 6 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013379 | RMF2510343 | 6 | 7 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013380 | RMF2510343 | 7 | 8 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD017A | 2013381 | RMF2510343 | 8 | 9 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013382 | RMF2510343 | 9 | 10 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013383 | RMF2510343 | 10 | 11 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013384 | RMF2510343 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013385 | RMF2510343 | 12 | 13 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013386 | RMF2510343 | 13 | 14 | 1 | RC | | 1 | 0.02 | 2025-08-19 | AHS |
| RMRCD017A | 2013387 | RMF2510343 | 14 | 15 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013388 | RMF2510343 | 15 | 16 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013389 | RMF2510343 | 15 | 16 | 1 | FD | 2013388 | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013390 | RMF2510343 | 14 | 15 | 1 | PD | 2013387 | | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013391 | RMF2510343 | | | | SD | CDN-GS-P8H | 0.5 | 0.89 | 2025-08-19 | AHS |
| RMRCD017A | 2013392 | RMF2510343 | 16 | 17 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013393 | RMF2510343 | 17 | 18 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013394 | RMF2510343 | 18 | 19 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013395 | RMF2510343 | 19 | 20 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013396 | RMF2510343 | 20 | 21 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013397 | RMF2510343 | | | | FB | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013398 | RMF2510343 | 21 | 22 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013399 | RMF2510343 | 22 | 23 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013400 | RMF2510343 | 23 | 24 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013401 | RMF2510343 | 24 | 25 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013402 | RMF2510343 | 25 | 26 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013403 | RMF2510343 | 26 | 27 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013404 | RMF2510343 | 27 | 28 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013405 | RMF2510343 | 28 | 29 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013406 | RMF2510343 | 29 | 30 | 1 | RC | | 1 | 0.04 | 2025-08-19 | AHS |
| RMRCD017A | 2013407 | RMF2510343 | 30 | 31 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013408 | RMF2510343 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013409 | RMF2510343 | 32 | 33 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013410 | RMF2510343 | 33 | 34 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013411 | RMF2510343 | 34 | 35 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013412 | RMF2510343 | 35 | 36 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD017A | 2013413 | RMF2510343 | 36 | 37 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013414 | RMF2510343 | 37 | 38 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013415 | RMF2510343 | 38 | 39 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013416 | RMF2510343 | 39 | 40 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013417 | RMF2510343 | 40 | 41 | 1 | RC | | 1 | 0.02 | 2025-08-19 | AHS |
| RMRCD017A | 2013418 | RMF2510343 | 41 | 42 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013419 | RMF2510343 | 42 | 43 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013420 | RMF2510343 | 43 | 44 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013421 | RMF2510343 | 44 | 45 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013422 | RMF2510343 | 45 | 46 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013423 | RMF2510343 | 46 | 47 | 1 | RC | | 1 | <0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013424 | RMF2510343 | 46 | 47 | 1 | FD | 2013423 | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013425 | RMF2510343 | 45 | 46 | 1 | PD | 2013422 | | 0.02 | 2025-08-19 | AHS |
| RMRCD017A | 2013426 | RMF2510343 | | | | SD | CDN-GS-4M | 0.5 | 3.64 | 2025-08-19 | AHS |
| RMRCD017A | 2013427 | RMF2510343 | 47 | 48 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013428 | RMF2510343 | 48 | 49 | 1 | RC | | 1 | 0.01 | 2025-08-19 | AHS |
| RMRCD017A | 2013429 | RMF2510343 | 49 | 50 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013430 | RMF2510343 | 50 | 51 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013431 | RMF2510343 | 51 | 52 | 1 | RC | | 1 | 0.02 | 2025-08-20 | MSZ |
| RMRCD017A | 2013432 | RMF2510343 | | | | FB | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013433 | RMF2510343 | 52 | 53 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013434 | RMF2510343 | 53 | 54 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013435 | RMF2510343 | 54 | 55 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013436 | RMF2510343 | 55 | 56 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013437 | RMF2510343 | 56 | 57 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013438 | RMF2510343 | 57 | 58 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013439 | RMF2510343 | 58 | 59 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013440 | RMF2510343 | 59 | 60 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013441 | RMF2510343 | 60 | 61 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013442 | RMF2510343 | 61 | 62 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013443 | RMF2510343 | 62 | 63 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013444 | RMF2510343 | 63 | 64 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD017A | 2013445 | RMF2510343 | 64 | 65 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013446 | RMF2510343 | 65 | 66 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013447 | RMF2510343 | 66 | 67 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013448 | RMF2510343 | 67 | 68 | 1 | RC | | 1 | <0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013449 | RMF2510343 | 68 | 69 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013450 | RMF2510343 | 69 | 70 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013451 | RMF2510343 | 70 | 71 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013452 | RMF2510343 | 71 | 72 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013453 | RMF2510343 | 72 | 73 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013454 | RMF2510343 | 73 | 74 | 1 | RC | | 1 | 0.02 | 2025-08-20 | MSZ |
| RMRCD017A | 2013455 | RMF2510343 | 74 | 75 | 1 | RC | | 1 | 0.02 | 2025-08-20 | MSZ |
| RMRCD017A | 2013456 | RMF2510343 | 75 | 76 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013457 | RMF2510343 | 76 | 77 | 1 | RC | | 1 | 0.02 | 2025-08-20 | MSZ |
| RMRCD017A | 2013458 | RMF2510343 | 77 | 78 | 1 | RC | | 1 | 0.01 | 2025-08-20 | MSZ |
| RMRCD017A | 2013459 | RMF2510343 | 78 | 78.7 | 0.7 | RC | | 1 | 0.02 | 2025-08-20 | MSZ |
| RMRCD017A | 2018651 | RMF2510344 | 78.7 | 80 | 1.3 | 1/2-DD | | 2.3 | 0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018652 | RMF2510344 | 80 | 81 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018653 | RMF2510344 | 81 | 82 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018654 | RMF2510344 | 82 | 83 | 1 | 1/2-DD | | 2.95 | 0.03 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018655 | RMF2510344 | 83 | 84 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018656 | RMF2510344 | 84 | 85 | 1 | 1/4-DD | | 1.15 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018657 | RMF2510344 | 84 | 85 | 1 | FD | 2018656 | 1.05 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018658 | RMF2510344 | 83 | 84 | 1 | PD | 2018655 | | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018659 | RMF2510344 | | | | SD | CDN-GS-5Y | 0.1 | 5 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018660 | RMF2510344 | 85 | 86 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018661 | RMF2510344 | 86 | 87 | 1 | 1/2-DD | | 2.5 | 0.03 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018662 | RMF2510344 | 87 | 88 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018663 | RMF2510344 | 88 | 89 | 1 | 1/2-DD | | 2.2 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018664 | RMF2510344 | 89 | 90 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018665 | RMF2510344 | 90 | 91 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018666 | RMF2510344 | 91 | 92 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018667 | RMF2510344 | 92 | 93 | 1 | 1/2-DD | | 2.95 | 0.02 | 2025-09-04 | ESH, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD017A | 2018668 | RMF2510344 | 93 | 93.75 | 0.75 | 1/2-DD | | 1.9 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018669 | RMF2510344 | 93.75 | 94.35 | 0.6 | 1/2-DD | | 1.7 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018670 | RMF2510344 | 94.35 | 95 | 0.65 | 1/2-DD | | 1.55 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018671 | RMF2510344 | 95 | 96.2 | 1.2 | 1/2-DD | | 2.45 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018672 | RMF2510344 | 96.2 | 97 | 0.8 | 1/2-DD | | 2 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018673 | RMF2510344 | | | | FB | | 1.1 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018674 | RMF2510344 | 97 | 97.4 | 0.4 | 1/2-DD | | 0.95 | 0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018675 | RMF2510344 | 97.4 | 98 | 0.6 | 1/2-DD | | 1.4 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018676 | RMF2510344 | 98 | 99 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018677 | RMF2510344 | 99 | 100 | 1 | 1/2-DD | | 2.45 | 0.04 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018678 | RMF2510344 | 100 | 101 | 1 | 1/2-DD | | 2.9 | 0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018679 | RMF2510344 | 101 | 102 | 1 | 1/2-DD | | 2.6 | 0.03 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018680 | RMF2510344 | 102 | 103 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018681 | RMF2510344 | 103 | 104 | 1 | 1/2-DD | | 2.9 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018682 | RMF2510344 | 104 | 105 | 1 | 1/2-DD | | 2.1 | 0.13 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018683 | RMF2510344 | 105 | 106 | 1 | 1/2-DD | | 2.1 | 0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018684 | RMF2510344 | 106 | 107 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018685 | RMF2510344 | 107 | 108 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018686 | RMF2510344 | 108 | 108.75 | 0.75 | 1/2-DD | | 2.35 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018687 | RMF2510344 | 108.75 | 109.3 | 0.55 | 1/2-DD | | 1.5 | 0.09 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018688 | RMF2510344 | 109.3 | 110 | 0.7 | 1/2-DD | | 2.2 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018689 | RMF2510344 | 110 | 111 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018690 | RMF2510344 | 111 | 111.7 | 0.7 | 1/2-DD | | 2.1 | 0.42 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018691 | RMF2510344 | 111.7 | 112.4 | 0.7 | 1/4-DD | | 1.15 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018692 | RMF2510344 | 111.7 | 112.4 | 0.7 | FD | 2018691 | 1.1 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018693 | RMF2510344 | 111 | 111.7 | 0.7 | PD | 2018690 | | 0.44 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018694 | RMF2510344 | | | | SD | CDN-GS-2Z | 0.1 | 2.56 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018695 | RMF2510344 | 112.4 | 112.8 | 0.4 | 1/2-DD | | 1.25 | 14.64 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018696 | RMF2510344 | 112.8 | 113.4 | 0.6 | 1/2-DD | | 1.45 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018697 | RMF2510344 | 113.4 | 114 | 0.6 | 1/2-DD | | 1.33 | <0.01 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018698 | RMF2510344 | 114 | 115 | 1 | 1/2-DD | | 2.4 | 0.02 | 2025-09-04 | ESH, NMA |
| RMRCD017A | 2018699 | RMF2510344 | 115 | 116 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-09-04 | ESH, NMA |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD017A | 2018700 | RMF2510344 | 116 | 117 | 1 | 1/2-DD | | 2.1 | <0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018701 | RMF2510344 | 117 | 118 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018702 | RMF2510344 | | | | FB | | 1.3 | <0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018703 | RMF2510344 | 118 | 119 | 1 | 1/2-DD | | 2.2 | <0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018704 | RMF2510344 | 119 | 120 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018705 | RMF2510344 | 120 | 121 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018706 | RMF2510344 | 121 | 122 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018707 | RMF2510344 | 122 | 123 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018708 | RMF2510344 | 123 | 124 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018709 | RMF2510344 | 124 | 125 | 1 | 1/2-DD | | 2.45 | 0.1 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018710 | RMF2510344 | 125 | 126 | 1 | 1/2-DD | | 2.1 | 0.03 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018711 | RMF2510344 | 126 | 127 | 1 | 1/2-DD | | 2.1 | 0.02 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018712 | RMF2510344 | 127 | 128 | 1 | 1/2-DD | | 2.6 | 0.03 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018713 | RMF2510344 | 128 | 129 | 1 | 1/2-DD | | 2.2 | 0.02 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018714 | RMF2510344 | 129 | 130 | 1 | 1/2-DD | | 2.5 | 0.05 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018715 | RMF2510344 | 130 | 131 | 1 | 1/2-DD | | 2.55 | 0.02 | 2025-09-05 | ESH, MSI |
| RMRCD017A | 2018716 | RMF2510344 | 131 | 131.7 | 0.7 | 1/2-DD | | 1.95 | 0.01 | 2025-09-05 | ESH, MSI |
| RMRCD018 | 2017507 | RMF2510351 | 2 | 3 | 1 | RC | | 1 | 0.06 | 2025-08-20 | AHS |
| RMRCD018 | 2017508 | RMF2510351 | 3 | 4 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017509 | RMF2510351 | 4 | 5 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017510 | RMF2510351 | 5 | 6 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017511 | RMF2510351 | 6 | 7 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017512 | RMF2510351 | 6 | 7 | 1 | FD | 2017511 | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017513 | RMF2510351 | 5 | 6 | 1 | PD | 2017510 | | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017514 | RMF2510351 | | | | SD | CDN-GS-4M | 0.5 | 3.99 | 2025-08-20 | AHS |
| RMRCD018 | 2017515 | RMF2510351 | 7 | 8 | 1 | RC | | 1 | 0.02 | 2025-08-20 | AHS |
| RMRCD018 | 2017516 | RMF2510351 | 8 | 9 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017517 | RMF2510351 | 9 | 10 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017518 | RMF2510351 | 10 | 11 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017519 | RMF2510351 | 11 | 12 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017520 | RMF2510351 | | | | FB | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017521 | RMF2510351 | 12 | 13 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD018 | 2017522 | RMF2510351 | 13 | 14 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017523 | RMF2510351 | 14 | 15 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017524 | RMF2510351 | 15 | 16 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017525 | RMF2510351 | 16 | 17 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017526 | RMF2510351 | 17 | 18 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017527 | RMF2510351 | 18 | 19 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017528 | RMF2510351 | 19 | 20 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017529 | RMF2510351 | 20 | 21 | 1 | RC | | 1 | 0.02 | 2025-08-20 | AHS |
| RMRCD018 | 2017530 | RMF2510351 | 21 | 22 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017531 | RMF2510351 | 22 | 23 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017532 | RMF2510351 | 23 | 24 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017533 | RMF2510351 | 24 | 25 | 1 | RC | | 1 | 0.02 | 2025-08-20 | AHS |
| RMRCD018 | 2017534 | RMF2510351 | 25 | 26 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017535 | RMF2510351 | 26 | 27 | 1 | RC | | 1 | 0.02 | 2025-08-20 | AHS |
| RMRCD018 | 2017536 | RMF2510351 | 27 | 28 | 1 | RC | | 1 | 0.04 | 2025-08-20 | AHS |
| RMRCD018 | 2017537 | RMF2510351 | 28 | 29 | 1 | RC | | 1 | 0.02 | 2025-08-20 | AHS |
| RMRCD018 | 2017538 | RMF2510351 | 29 | 30 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017539 | RMF2510351 | 30 | 31 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017540 | RMF2510351 | 31 | 32 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017541 | RMF2510351 | 32 | 33 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017542 | RMF2510351 | 33 | 34 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017543 | RMF2510351 | 33 | 34 | 1 | FD | 2017542 | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017544 | RMF2510351 | 32 | 33 | 1 | PD | 2017541 | | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017545 | RMF2510351 | | | | SD | CDN-GS-4M | 0.5 | 3.88 | 2025-08-20 | AHS |
| RMRCD018 | 2017546 | RMF2510351 | 34 | 35 | 1 | RC | | 1 | 0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017547 | RMF2510351 | 35 | 36 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017548 | RMF2510351 | 36 | 37 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017549 | RMF2510351 | 37 | 38 | 1 | RC | | 1 | 0.02 | 2025-08-20 | AHS |
| RMRCD018 | 2017550 | RMF2510351 | 38 | 39 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017551 | RMF2510351 | | | | FB | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017552 | RMF2510351 | 39 | 40 | 1 | RC | | 1 | 0.08 | 2025-08-20 | AHS |
| RMRCD018 | 2017553 | RMF2510351 | 40 | 41 | 1 | RC | | 1 | 0.56 | 2025-08-20 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD018 | 2017554 | RMF2510351 | 41 | 42 | 1 | RC | | 1 | 0.24 | 2025-08-20 | AHS |
| RMRCD018 | 2017555 | RMF2510351 | 42 | 43 | 1 | RC | | 1 | 0.16 | 2025-08-20 | AHS |
| RMRCD018 | 2017556 | RMF2510351 | 43 | 44 | 1 | RC | | 1 | 1.7 | 2025-08-20 | AHS |
| RMRCD018 | 2017557 | RMF2510351 | 44 | 45 | 1 | RC | | 1 | 0.62 | 2025-08-20 | AHS |
| RMRCD018 | 2017558 | RMF2510351 | 45 | 46 | 1 | RC | | 1 | 0.05 | 2025-08-20 | AHS |
| RMRCD018 | 2017559 | RMF2510351 | 46 | 47 | 1 | RC | | 1 | 0.03 | 2025-08-20 | AHS |
| RMRCD018 | 2017560 | RMF2510351 | 47 | 48 | 1 | RC | | 1 | 0.05 | 2025-08-20 | AHS |
| RMRCD018 | 2017561 | RMF2510351 | 48 | 49 | 1 | RC | | 1 | 0.23 | 2025-08-20 | AHS |
| RMRCD018 | 2017562 | RMF2510351 | 49 | 50 | 1 | RC | | 1 | 0.17 | 2025-08-20 | AHS |
| RMRCD018 | 2017563 | RMF2510351 | 50 | 51 | 1 | RC | | 1 | 0.14 | 2025-08-20 | AHS |
| RMRCD018 | 2017564 | RMF2510351 | 51 | 52 | 1 | RC | | 1 | 0.17 | 2025-08-20 | AHS |
| RMRCD018 | 2017565 | RMF2510351 | 52 | 53 | 1 | RC | | 1 | 0.54 | 2025-08-20 | AHS |
| RMRCD018 | 2017566 | RMF2510351 | 53 | 54 | 1 | RC | | 1 | 0.27 | 2025-08-20 | AHS |
| RMRCD018 | 2017567 | RMF2510351 | 54 | 55 | 1 | RC | | 1 | 0.03 | 2025-08-20 | AHS |
| RMRCD018 | 2017568 | RMF2510351 | 55 | 56 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017569 | RMF2510351 | 56 | 57 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017570 | RMF2510351 | 57 | 58 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017571 | RMF2510351 | 58 | 59 | 1 | RC | | 1 | 0.02 | 2025-08-20 | AHS |
| RMRCD018 | 2017572 | RMF2510351 | 59 | 60 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017573 | RMF2510351 | 60 | 61 | 1 | RC | | 1 | <0.01 | 2025-08-20 | AHS |
| RMRCD018 | 2017574 | RMF2510351 | 61 | 62 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017575 | RMF2510351 | 62 | 63 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017576 | RMF2510351 | 63 | 64 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017577 | RMF2510351 | 64 | 65 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017578 | RMF2510351 | 64 | 65 | 1 | FD | 2017577 | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017579 | RMF2510351 | 63 | 64 | 1 | PD | 2017576 | | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017580 | RMF2510351 | | | | SD | CDN-GS-4M | 0.5 | 3.81 | 2025-08-21 | AHS |
| RMRCD018 | 2017581 | RMF2510351 | 65 | 66 | 1 | RC | | 1 | 0.08 | 2025-08-21 | AHS |
| RMRCD018 | 2017582 | RMF2510351 | 66 | 67 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017583 | RMF2510351 | 67 | 68 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017584 | RMF2510351 | 68 | 69 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017585 | RMF2510351 | 69 | 70 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD018 | 2017586 | RMF2510351 | | | | FB | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017587 | RMF2510351 | 70 | 71 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017588 | RMF2510351 | 71 | 72 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017589 | RMF2510351 | 72 | 73 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017590 | RMF2510351 | 73 | 74 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017591 | RMF2510351 | 74 | 75 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017592 | RMF2510351 | 75 | 76 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017593 | RMF2510351 | 76 | 77 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017594 | RMF2510351 | 77 | 78 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017595 | RMF2510351 | 78 | 79 | 1 | RC | | 1 | 0.05 | 2025-08-21 | AHS |
| RMRCD018 | 2017596 | RMF2510351 | 79 | 80 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017597 | RMF2510351 | 80 | 81 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017598 | RMF2510351 | 81 | 82 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017599 | RMF2510351 | 82 | 83 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017600 | RMF2510351 | 83 | 84 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017601 | RMF2510351 | 84 | 85 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017602 | RMF2510351 | 85 | 86 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017603 | RMF2510351 | 86 | 87 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017604 | RMF2510351 | 87 | 88 | 1 | RC | | 1 | <0.01 | 2025-08-21 | AHS |
| RMRCD018 | 2017605 | RMF2510351 | 88 | 89 | 1 | RC | | 1 | 0.03 | 2025-08-21 | AHS |
| RMRCD018 | 2017606 | RMF2510351 | 89 | 90 | 1 | RC | | 1 | 40.06 | 2025-08-21 | AHS |
| RMRCD018 | 2017607 | RMF2510351 | 90 | 91 | 1 | RC | | 1 | 0.19 | 2025-08-21 | AHS |
| RMRCD018 | 2017608 | RMF2510351 | 91 | 92 | 1 | RC | | 1 | 0.11 | 2025-08-21 | AHS |
| RMRCD018 | 2017609 | RMF2510351 | 92 | 93 | 1 | RC | | 1 | 0.04 | 2025-08-21 | AHS |
| RMRCD018 | 2017610 | RMF2510351 | 93 | 94 | 1 | RC | | 1 | 0.02 | 2025-08-21 | AHS |
| RMRCD018 | 2017611 | RMF2510351 | 94 | 95 | 1 | RC | | 1 | 0.04 | 2025-08-21 | AHS |
| RMRCD018 | 2017612 | RMF2510351 | 95 | 96 | 1 | RC | | 1 | 0.04 | 2025-08-21 | AHS |
| RMRCD018 | 2017613 | RMF2510351 | 96 | 97 | 1 | RC | | 1 | 0.46 | 2025-08-21 | AHS |
| RMRCD018 | 2017614 | RMF2510351 | 97 | 98 | 1 | RC | | 1 | 0.08 | 2025-08-21 | AHS |
| RMRCD018 | 2017615 | RMF2510351 | 98 | 98.7 | 0.7 | RC | | 1 | 0.33 | 2025-08-21 | AHS |
| RMRCD018 | 2018756 | RMF2510351 | 98.7 | 99.7 | 1 | 1/2-DD | | 2.3 | 0.05 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018757 | RMF2510351 | 99.7 | 100.7 | 1 | 1/2-DD | | 2.55 | 0.04 | 2025-09-09 | ESH, ORM |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD018 | 2018758 | RMF2510351 | 100.7 | 101.37 | 0.67 | 1/2-DD | | 1.6 | 0.78 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018759 | RMF2510351 | 101.37 | 102 | 0.63 | 1/2-DD | | 1.45 | 0.33 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018760 | RMF2510351 | 102 | 103 | 1 | 1/4-DD | | 1.3 | 0.03 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018761 | RMF2510351 | 102 | 103 | 1 | FD | 2018760 | 1.15 | 0.05 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018762 | RMF2510351 | 101.37 | 102 | 0.63 | PD | 2018759 | | 0.35 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018763 | RMF2510351 | | | | SD | CDN-GS-P5J | 0.05 | 0.8 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018764 | RMF2510351 | 103 | 104 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018765 | RMF2510351 | 104 | 105 | 1 | 1/2-DD | | 2.3 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018766 | RMF2510351 | 105 | 106 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018767 | RMF2510351 | 106 | 107 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018768 | RMF2510351 | | | | FB | | 1.1 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018769 | RMF2510351 | 107 | 107.65 | 0.65 | 1/2-DD | | 1.55 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018770 | RMF2510351 | 107.65 | 108.65 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018771 | RMF2510351 | 108.65 | 109.2 | 0.55 | 1/2-DD | | 1.8 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018772 | RMF2510351 | 109.2 | 110.2 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018773 | RMF2510351 | 110.2 | 111 | 0.8 | 1/2-DD | | 2.15 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018774 | RMF2510351 | 111 | 111.6 | 0.6 | 1/2-DD | | 1.4 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018775 | RMF2510351 | 111.6 | 112.6 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018776 | RMF2510351 | 112.6 | 113.6 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018777 | RMF2510351 | 113.6 | 114.6 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018778 | RMF2510351 | 114.6 | 115.6 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018779 | RMF2510351 | 115.6 | 116.6 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018780 | RMF2510351 | 116.6 | 117.3 | 0.7 | 1/2-DD | | 1.9 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018781 | RMF2510351 | 117.3 | 118 | 0.7 | 1/2-DD | | 1.75 | 0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018782 | RMF2510351 | 118 | 119 | 1 | 1/2-DD | | 2.75 | 0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018783 | RMF2510351 | 119 | 120 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-09-09 | ESH, ORM |
| RMRCD018 | 2018784 | RMF2510351 | 120 | 121 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018785 | RMF2510351 | 121 | 122 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018786 | RMF2510351 | 122 | 123 | 1 | 1/2-DD | | 2.8 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018787 | RMF2510351 | 123 | 124 | 1 | 1/4-DD | | 1.2 | 0.02 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018788 | RMF2510351 | 123 | 124 | 1 | FD | 2018787 | 1.2 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018789 | RMF2510351 | 122 | 123 | 1 | PD | 2018786 | | 0.01 | 2025-09-10 | AHS, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD018 | 2018790 | RMF2510351 | | | | SD | CDN-GS-5Y | 0.05 | 5.05 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018791 | RMF2510351 | 124 | 125 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018792 | RMF2510351 | 125 | 126 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018793 | RMF2510351 | 126 | 127 | 1 | 1/2-DD | | 2.65 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018794 | RMF2510351 | 127 | 128 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018795 | RMF2510351 | | | | FB | | 1 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018796 | RMF2510351 | 128 | 129 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018797 | RMF2510351 | 129 | 130 | 1 | 1/2-DD | | 2.55 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018798 | RMF2510351 | 130 | 131 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018799 | RMF2510351 | 131 | 132 | 1 | 1/2-DD | | 2.7 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018800 | RMF2510351 | 132 | 133 | 1 | 1/2-DD | | 2.85 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018801 | RMF2510351 | 133 | 134 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018802 | RMF2510351 | 134 | 135 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018803 | RMF2510351 | 135 | 136 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018804 | RMF2510351 | 136 | 137 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018805 | RMF2510351 | 137 | 138 | 1 | 1/2-DD | | 2.35 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018806 | RMF2510351 | 138 | 139 | 1 | 1/2-DD | | 2.55 | 0.04 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018807 | RMF2510351 | 139 | 140 | 1 | 1/2-DD | | 2.2 | 0.57 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018808 | RMF2510351 | 140 | 141 | 1 | 1/2-DD | | 2.6 | 0.27 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018809 | RMF2510351 | 141 | 142 | 1 | 1/2-DD | | 2.6 | 0.13 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018810 | RMF2510351 | 142 | 143 | 1 | 1/2-DD | | 2.6 | 0.03 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018811 | RMF2510351 | 143 | 144 | 1 | 1/2-DD | | 2.6 | 0.04 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018812 | RMF2510351 | 144 | 145 | 1 | 1/2-DD | | 2.45 | 0.02 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018813 | RMF2510351 | 145 | 146 | 1 | 1/2-DD | | 2.65 | 0.38 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018814 | RMF2510351 | 146 | 147 | 1 | 1/2-DD | | 2.5 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018815 | RMF2510351 | 147 | 148 | 1 | 1/2-DD | | 2.45 | 0.04 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018816 | RMF2510351 | 148 | 149 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018817 | RMF2510351 | 149 | 150 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018818 | RMF2510351 | 150 | 151 | 1 | 1/2-DD | | 2.7 | 0.02 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018819 | RMF2510351 | 151 | 152 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018820 | RMF2510351 | 152 | 153 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018821 | RMF2510351 | 153 | 154 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-10 | AHS, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD018 | 2018822 | RMF2510351 | 154 | 155 | 1 | 1/2-DD | | 2.4 | 0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018823 | RMF2510351 | 155 | 156 | 1 | 1/2-DD | | 2.7 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018824 | RMF2510351 | 156 | 157 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018825 | RMF2510351 | 157 | 158 | 1 | 1/2-DD | | 2.45 | 0.03 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018826 | RMF2510351 | 158 | 159 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018827 | RMF2510351 | 159 | 160 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018828 | RMF2510351 | 160 | 161 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018829 | RMF2510351 | 161 | 162 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018830 | RMF2510351 | 162 | 163 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018831 | RMF2510351 | 163 | 164 | 1 | 1/4-DD | | 1.2 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018832 | RMF2510351 | 163 | 164 | 1 | FD | 2018831 | 1.25 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018833 | RMF2510351 | 162 | 163 | 1 | PD | 2018830 | | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018834 | RMF2510351 | | | | SD | CDN-GS-2Z | 0.05 | 2.42 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018835 | RMF2510351 | 164 | 165 | 1 | 1/2-DD | | 2.6 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018836 | RMF2510351 | 165 | 166 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-10 | AHS, ESH |
| RMRCD018 | 2018837 | RMF2510351 | 169 | 170 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018838 | RMF2510351 | 170 | 171 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018839 | RMF2510351 | | | | FB | | 1 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018840 | RMF2510351 | 171 | 172 | 1 | 1/2-DD | | 2.95 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018841 | RMF2510351 | 172 | 173 | 1 | 1/2-DD | | 1.6 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018842 | RMF2510351 | 173 | 174 | 1 | 1/2-DD | | 2.25 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018843 | RMF2510351 | 174 | 175 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018844 | RMF2510351 | 175 | 176 | 1 | 1/2-DD | | 1.9 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018845 | RMF2510351 | 176 | 177 | 1 | 1/2-DD | | 2.2 | 0.09 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018846 | RMF2510351 | 177 | 178 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018847 | RMF2510351 | 178 | 179 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018848 | RMF2510351 | 179 | 180 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018849 | RMF2510351 | 180 | 181 | 1 | 1/2-DD | | 2.8 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018850 | RMF2510351 | 181 | 182 | 1 | 1/2-DD | | 2.45 | 0.43 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018851 | RMF2510351 | 182 | 183 | 1 | 1/2-DD | | 2.55 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018852 | RMF2510351 | 183 | 184 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018853 | RMF2510351 | 184 | 185 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-09-11 | ASH, ESH |

**AFAQ - ROMEIT PROJECT - DRILLING - COMPILATION OF ANALYTICAL RESULTS RECEIVED IN 2025 Q3**

| HoleID | Sample No | Certificate | From (m) | To (m) | Interval (m) | Sample Type | QC Sample Description | Weight (Kg) | **Au (ppm)** | Sampling Date | Sampler |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RMRCD018 | 2018854 | RMF2510351 | 185 | 186 | 1 | 1/2-DD | | 2.15 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018855 | RMF2510351 | 186 | 187 | 1 | 1/2-DD | | 2.45 | 0.07 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018856 | RMF2510351 | 187 | 188 | 1 | 1/2-DD | | 2.5 | 0.02 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018857 | RMF2510351 | 188 | 189 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018858 | RMF2510351 | 189 | 190 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018859 | RMF2510351 | 190 | 191 | 1 | 1/2-DD | | 2.3 | 0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018860 | RMF2510351 | 197 | 198 | 1 | 1/2-DD | | 2.5 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018861 | RMF2510351 | 198 | 199 | 1 | 1/2-DD | | 2.45 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018862 | RMF2510351 | 199 | 200 | 1 | 1/4-DD | | 1.1 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018863 | RMF2510351 | 199 | 200 | 1 | FD | 2018862 | 1.05 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018864 | RMF2510351 | 198 | 199 | 1 | PD | 2018861 | | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018865 | RMF2510351 | | | | SD | CDN-ME-2401 | 0.05 | 1.37 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018866 | RMF2510351 | 200 | 201 | 1 | 1/2-DD | | 2.4 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018867 | RMF2510351 | 201 | 202 | 1 | 1/2-DD | | 2.35 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018868 | RMF2510351 | | | | FB | | 1 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018869 | RMF2510351 | 202 | 203 | 1 | 1/2-DD | | 2.6 | 0.02 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018870 | RMF2510351 | 203 | 204 | 1 | 1/2-DD | | 2.45 | 0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018871 | RMF2510351 | 204 | 205 | 1 | 1/2-DD | | 2.65 | <0.01 | 2025-09-11 | ASH, ESH |
| RMRCD018 | 2018872 | RMF2510351 | 205 | 206 | 1 | 1/2-DD | | 2.6 | 0.01 | 2025-09-11 | ASH, ESH |