



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



12 August 2025

Engr. Luis R. Sarmiento, ASEAN Eng.

President & CEO

APEX MINING CO., INC. (AMCI)

3304-B West Tower, Tektite Towers,

Exchange Road, Ortigas Center, Pasig City, Philippines

Thru: Mr. Billy G. Torres

SVP – Chief Finance Officer, Treasurer and Compliance Officer

Mr. Eric S. Andal, Ph.D.

VP for Geology & Exploration

Dear Sir **Engr. Sarmiento**:

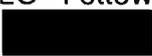
This is in reference to our Quarterly Report filing related to SEC 17-Q for AMCI's Exploration Results declaration with guidance from the Philippine Stock Exchange (PSE) Memorandum CN - No. 2025-0002 with subject: "EFFECTIVITY OF THE IMPLEMENTING RULES AND REGULATIONS OF THE PHILIPPINE MINERAL REPORTING CODE 2020 EDITION" dated 8 January 2025.

Please see below our declaration related to the reporting of Exploration Results for the Mineral Properties: MPSA 225-2005-XI and MPSA 234-2007-XI, with data cut-off date of 30 June 2025 from 01 April 2025.

Attached also is the signed and sealed Accredited Competent Person's (ACP) consent form, consent statement, and certificates.

Thank you.

Sincerely yours,


Darwin Edmund L. Riguer, MSc
GSP - Life Member & SEG - Fellow
ACP - Geology Reg No. 



Summary of Exploration Results – MPSA 225-2005-XI

During the second quarter of 2025, Apex Mining Co., Inc. continued its comprehensive surface and underground exploration programs within MPSA 225-2005-XI (MPSA 225). The primary objective remains to support updates to the company's Mineral Resource categories in alignment with ongoing technical and operational goals.

Summary of Drilling Activities

A total of 6,181 drilling-meter of exploration work was completed. Surface exploration drilling accounts for 914.20 drilling-meter, and underground exploration drilling accounts for 5,266.80 drilling-meter.

Underground Drilling Programs

Underground drilling focused on delineating the vertical and lateral extensions of major vein systems and their splays within the mine, including the Sandy (SDN), Bonanza (BNZ), and Bibak (BBK) veins.

- Active Projects:
 - L485 MST2 21N: This program primarily targets the Bibak (BBK) and Bonanza (BNZ) veins. The program, which commenced on August 19, 2023, involves 15 proposed drillholes targeting the BNZ vein and has recently completed its 15th drillhole. An additional drillhole has been proposed to confirm the extension of Bibak vein splits and to target the merging of BNZ and Bonanza Hanging Wall Split (BHWS) veins.
 - L455 MAS 39S: This program aims to define the extension of the Sandy Main Vein (SDN) and its splits, gathering data for exploration potential within L370-455 (30S-75S positions) and 20S-80S positions for splits. Seven of the fourteen proposed drillholes have been completed, with two terminated.
 - L500 SDN2 133E: This drilling project is designed to delineate the lateral and vertical extensions of Sandy Vein 4 (SDN4) (positions 126E-145E at levels 455-395), and to intercept (Sandy Vein 2) SDN2 and (Sandy Vein 3) SDN3 splits. Drilling commenced on June 8, 2025, with the second of thirteen proposed drillholes currently underway.
- Completed Project:
 - L455 BNZ 41N Ramp 1: This project, consisting of 10 proposed drillholes, was completed on April 15, 2025, with all 10 drillholes finished.

Surface Drilling Programs

Surface drilling focused on delineating the vertical and lateral boundaries of the Saint Francis (STF) and Ma. Inez (MAI) vein systems.

- Active Projects:
 - STF-48E-01 and STF-60E-01 (Saints Drilling): These drillholes target the 50E position of the St. Francis (STF) vein system and St. Francis splits. STF-48E-01



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was completed on May 17, 2025, reaching a total depth of 553.8 drilling-meter. STF-60E is still in progress.

- MAI-143E-03 and MAI-130E-01 (Ma. Inez Drilling): These are ongoing drillholes. They aim to target the Ma. Inez main vein (MAI), defines its westward lateral extent and establishes a correlation with the Dons vein system (located between 80E and 100E). Results for these holes will be reported once data and interpretations are reviewed and verified.

Results and Preliminary Interpretations

All assay results presented below are considered preliminary and are currently undergoing standard QA/QC validation procedures in accordance with PMRC 2020. Results may be subject to revision following confirmation using certified reference materials (CRMs), blanks, and duplicates.

Selected Highlights from Drilling Results

• L485 MST2 21N (Bonanza and Bibak Veins):

- Lithology and Mineralization: Intercepted lithologies include medium-grained diorite intruding older fine-grained diorite and basement volcanics, cut by younger dikes of diorite porphyry. The Bonanza (BNZ) main vein is characterized as a mineralized shear/fault zone with adjacent quartz-sulphide vein breccias, bounded by the contact of andesite and andesitic flows. Bibak (BBK) was intercepted as steeply dipping mineralized breccias traversing diorite complexes in a seeming N-S direction, with at least three splits averaging 0.5 m in sampling width.
- Notable Intercepts – Gold (Au in ppm):
 - **BNZ-485-09:**
 - Bibak fws2: 4.3 ppm Au (2.60 m from 163.5 m-depth).
 - Bibak fws1: 6.8 ppm Au (0.30 m from 189.3 m-depth).
 - Bibak mv: 7.9 ppm Au (0.70 m from 247.3 m-depth).
 - **BNZ-485-10:**
 - Bibak fws2: 4.5 ppm Au (1.0 m from 168.7 m-depth); 6.6 ppm Au (0.20m from 174.8 m-depth).
 - Bibak mv: 7.5 ppm Au (0.80 m from 268.2 m-depth).
 - **BNZ-485-11:**
 - Bibak fws2: 6.3 ppm Au (0.40 m from 150.5 m-depth); 5.1 ppm Au (0.50m from 176.0 m-depth).
 - Bibak mv: 5.9 ppm Au (0.20 m from 237.0 m-depth); 4.8 ppm Au 0.20 m from 299.4 m-depth).
 - BNZ: 4.4 ppm Au (2.0 m from 351.0 m-depth).
 - **BNZ-485-12:**
 - Bibak mv: 4.2 ppm Au (2.30 m from 220.3 m-depth).
 - BES (?): 5.4 ppm Au over (1.40 m from 484.7 m-depth).

• L455 MAS 39S (Sandy Main Vein - SDN):

- Lithology and Mineralization: Drill holes generally encountered intensely propylitic hornfelsic andesitic volcanoclastic, intruded by fine-grained diorite and medium-



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grained hornblende diorite, skarn, and diorite porphyry with andesite porphyry facies. Localized epidote, garnet, and magnetite skarn were observed. The main vein in SDN-455-39S-03 was intercepted as a quartz vein breccia with late hairline carbonate mineralization.

- **Notable Intercepts – Gold (Au in ppm):**
 - **SDN-455-03:**
 - SDN MV: 8.5 ppm Au (0.50 m from 158.3 m-depth).
 - SPLIT (Vein 2?): 5.1 ppm Au (0.35 m from 388.2 m-depth).
 - **SDN-455-04:**
 - Shear in diorite: 11.0 ppm Au (0.30 m from 62.2 m-depth).
 - Diorite breccia: 94.2 ppm Au (0.30m from 98.8 m-depth).
 - SDN MV: 53.4 ppm Au (0.50m from 144.45 m-depth).
 - Fault vein breccia: 10.5 ppm Au (0.90m from 148.2 m-depth).
- **L500 SDN2 133E (SDN4):**
 - Lithology and Mineralization: Composed primarily of intrusive and porphyritic rocks, notably medium-grained and fine-grained hornblende diorite and diorite porphyry. Andesite Porphyry also occurs as a facies of diorite porphyry. Hydrothermal breccia with poly lithic clasts of intrusive and porphyritic rocks is also noted. The SDN4 main vein is mainly composed of carbonates, predominantly rhodocrosite in breccia form, hosted at the contact between andesite porphyry and medium-grained hornblende diorite. Assay results are pending as drilling commenced late in the quarter.
- **STF-48E-01 (Saint Francis Vein System):**
 - Lithology and Mineralization: Intersected thick sections of andesitic volcanoclastics, serving as the dominant host rock, interlayered with porphyritic andesite, andesite porphyry, and diorite/fine-grained diorite. The presentation of the St. Francis Main Vein (STF MV) is more of quartz vein breccia.
 - **Notable Intercepts – Gold (Au in ppm):**
 - **STF-48E-01:**
 - Saint Vincent (STV) (as shear): 11.1 ppm Au (0.40m from 459.20 m-depth).
 - Saint Francis (STF): A continuous vein breccia zone showed multiple intercepts: 3.3 ppm Au (0.70 m from 495.80 m-depth), 4.2 ppm Au (1.0m from 496.50 m-depth), and 1.1 ppm Au (0.60 m from 497.50 m-depth).

Final interpretations of exploration results will be disclosed per PMRC 2020 upon completion of all QA/QC verification and internal technical review.



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



ACCREDITED COMPETENT PERSON'S CONSENT FORM AND CONSENT STATEMENT, AND CERTIFICATES

Accredited Competent Person's Consent Form

Pursuant to the requirements under the prevailing Philippine Stock Exchange, Inc.'s Consolidated Listing and Disclosure Rules, as amended, and Clause 10 of the Philippine Mineral Reporting Code 2020 Edition (the "Consent Statement")

Public Report to be Publicly Released:

SEC Form 17-Q – Quarterly Report Pursuant to Section 17 of the Securities Regulation Code and Section 141 of the Corporation Code of the Philippines

Name of Company releasing the Public Report:

APEX MINING CO., INC.

Name of Mineral Deposit to which the Public Report refers to:

Maco Mine

Data Cut-off Date:

1 April 2025 to 30 June 2025

Report Date:

12 August 2025

Consent Statement

I, Darwin Edmund L. Riguer, confirm that I am the Accredited Competent Person for the Public Report, and that:

- I am a Geologist residing at [REDACTED]
- I have read and understood the requirements of the 2020 Edition of the Philippine Mineral Reporting Code for Reporting of Exploration Results, Mineral Resources and Mineral Reserves (PMRC 2020 Edition).
- I certify that the Public Report has been prepared in accordance with the PMRC 2020 Edition and its Implementing Rules and Regulations.
- I am an Accredited Competent Person-Geologist as defined by the PMRC 2020 Edition, having a minimum of five years relevant experience in the style of mineralization and type of Mineral Deposit described in the Public Report, and to the activity for which I am accepting responsibility.
- I am a Life Member of the Geological Society of the Philippines.
- I am the Exploration Manager of Maco Mine – Apex Mining Co., Inc. (AMCI). I am not a holder of shares, options and/or warrant, tenement rights, and has no landlord-lessee relationship of land and/or infrastructure which has bearing in the Public Report.



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



- I assume full responsibility for the summary of the Exploration Results for the Mineral Properties: MPSA 225-2005-XI. I have supervised Apex Mining Co., Inc.'s (AMCI's) Exploration Geologists on the compilation, data verification/validation, data interpretation, and writing of the summary of Exploration Result, and co-supervision with Fianza T. Lab-oyan (Apex Mining Co., Inc. (AMCI) Geology Manager and Assistant Resident Manager-Maco Mine), Noe C. Caagusan (Apex Mining Co., Inc. (AMCI) Chief Geologist), Eric S. Andal (Apex Mining Co., Inc. (AMCI) VP for Geology and Exploration), all duly PRC-registered Geologists, on their, compilation, data verification/validation, data interpretation of the Exploration Results of the Public Report.
- I have reviewed the Public Report to which this Consent Statement applies.
- I have disclosed to the reporting company the full nature of the relationship between myself and the company, including any issues that could be perceived by investors as a conflict of interest.
- I verify that the Public Report is based on, and fairly and accurately reflect in the form and context in which it appears, the information in my supporting documentation relating to Exploration Results; and to the best of my knowledge, all technical information that are required to make this Public Report not misleading, have been included.
- I have conducted Data Verification and Data Validation of the data disclosed in the Public Report.
- I have attached to this Consent Statement copies of my relevant Professional Regulation Commission (PRC) professional identification card (PIC), Accredited Competent Person identification card (or accreditation certificate), and Professional Tax Receipt.

Consent

I consent to the release and public disclosure of the Public Report and this Consent Statement by the Board of Directors of APEX MINING CO., INC. for the purpose of the filing of SEC Form 17-Q – Quarterly Report Pursuant to Section 17 of the Securities Regulation Code and Section 141 of the Corporation Code of the Philippines for calendar year Q2 2025 only. For the avoidance of doubt, any extracts or summary of the said Public Report for purposes other than the foregoing would require my prior written consent.

[Redacted Signature]

Darwin Edmund L. Biguer
Accredited Competent Person

2025 AUGUST 12
Date

PRC PIC Registration No. [Redacted]
Valid Until [Redacted]

Geological Society of the Philippines
Professional Representative Organization of
the ACP

ACP ID No. [Redacted] / Valid Until [Redacted]

Professional Tax Receipt No. [Redacted]
Issued at [Redacted] on [Redacted]



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



ACKNOWLEDGEMENT

REPUBLIC OF THE PHILIPPINES) CITY OF TAGUM CITY) SS.

BEFORE ME, this 12 day of AUG 2025, personally appeared before me [REDACTED] with PRC Professional Identification Card with Registration No. [REDACTED] valid until [REDACTED] known to me to be the same person who executed this instrument which he/she acknowledged before me as his/her free and voluntary act and deed.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my notarial seal on the date and at the place first above written.

Doc. No. 76;
Page No. 17;
Book No. 70;
Series of 2025

NOTARY PUBLIC
GENEVEY G. ASIDOY
NOTARY PUBLIC
Until December 31, 2026
Roll No. 74319
IBP O.B. No. 492361-Jan. 2, 2025
PTR O.R. No. 5731059-Jan. 2, 2025
TIN No. 414-719-643-000
MORC Compliance No. VIII-0011600
Valid until April 14, 2028



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



**ACCREDITED COMPETENT PERSON
GEOLOGIST**

NAME: **DARWIN EDMUND L. RIGUER**

ACP No. [REDACTED]

PRC ID No. [REDACTED]

VALID UNTIL [REDACTED]

Republic of the Philippines
PROFESSIONAL REGULATION COMMISSION
PROFESSIONAL IDENTIFICATION CARD

LAST NAME: **RIGUER**

FIRST NAME: **DARWIN EDMUND**

MIDDLE NAME: **LUMABAN**

REGISTRATION NO. [REDACTED]

REGISTRATION DATE [REDACTED]

VALID UNTIL [REDACTED]

GEOLOGIST

This is to certify that the person whose name, signature and photo appear in this card is an ACCREDITED COMPETENT PERSON registered under the Competent Person Guidelines of the Geological Society of the Philippines and the Philippine Mineral Reporting Code.

[REDACTED]

DARWIN EDMUND L. RIGUER
Name

CICERON A. ANGELES, JR.
Chair
Competent Person Accreditation Committee

KEVIN L. GARAS, PhD
President
Geological Society of the Philippines

found; kindly email contact@pmrc.org.ph or write message to <https://www.facebook.com/groups/214314442796925>

Email: pmrc@geosocphil.org
<https://www.geosocphil.com>

Professional Regulation Commission
www.prc.gov.ph

CERTIFICATION

24-7750399 This is to certify that the person whose name, photograph, and signature appear herein is a duly registered professional, legally authorized to practice his/her profession with all the rights and privileges appurtenant thereto.

This is to certify further that he/she is a professional in good standing and that his/her certificate of registration/professional license has not been suspended, revoked or withdrawn.

[REDACTED]

Signature of Professional

GHARITO A. ZAMORA
Chairperson

ACCREDITED COMPETENT PERSON CERTIFICATE

The **GEOLOGICAL SOCIETY OF THE PHILIPPINES (GSP)**

hereby certifies that

DARWIN EDMUND L. RIGUER

ACP Registration No.: [REDACTED]

is a current and active Accredited Competent Person in Geology ("ACP – Geology") as prescribed by the Philippine Mineral Reporting Code 2020 Edition since December 5, 2020, who agrees to be bound by the Code of Ethics for Geologists, and holds this accreditation until [REDACTED]

Issued on this 14th day of February 2025.

CICERON A. ANGELES, Jr.
Chairperson
GSP - Mineral Reporting Code Committee

KEVIN L. GARAS, PhD
President, GSP



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



OFFICIAL RECEIPT

Republic of the Philippines
OFFICE OF THE TREASURER
Province of [REDACTED]



Accountable Form No. 51 (Revised August 1994)	ORIGINAL
DATE January 21, 2025	NO. DDO2586775 DDO2586775

PAYOR [REDACTED]	FUND
RIGUER, DARWIN EDMUND L. APEX	

NATURE OF COLLECTION	ACCOUNT CODE	AMOUNT
PROFESSIONAL TAX-OTHERS (GEOLOGIST)	403-2	₱ 395.00
TOTAL		₱

AMOUNT IN WORDS	395.00
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<input checked="" type="checkbox"/> Cash <input type="checkbox"/> Check <input checked="" type="checkbox"/> Money Order	DRAWEE BANK	NUMBER	DATE

Received the amount stated above

By: [REDACTED]

COLLECTION OFFICER

GRACE V. QUINTANA, CPA
PROVINCIAL TREASURER

NOTE: Write the number and date of this receipt on the back of check or money order received.



Summary of Exploration Results – MPSA 234-2007-XI

Exploration activities resumed on May 10, 2024, at the Pag-asa Porphyry Copper-Gold Prospect, with the initiation of a diamond core drilling program. The objective of the program is to delineate the extent and geological characteristics of porphyry-style copper-gold mineralization. The program also incorporated the resampling and geochemical analysis of selected historical drillholes, which were initially drilled to test epithermal vein targets. In addition, drilling was undertaken to validate high-chargeability anomalies identified through previous geophysical surveys, as part of the broader assessment of the project's exploration potential. The current Exploration Work Program (EWP) concluded on June 15, 2025. A request for EWP extension has been submitted to the Mines and Geosciences Bureau (MGB), along with an application for a Declaration of Mining Project Feasibility (DMPF).

Summary of Drilling Activities

As of the end of the reporting period (June 15, 2025), a total of 1,827.4 drilling-meter of diamond core drilling has been completed. Drillholes completed during the quarter are as follows:

- HPE-05 – 203.7 drilling-meter
- HPE-06 – 600.6 drilling-meter
- HPE-07 – 600.0 drilling-meter

The following drillholes were in progress as of June 15, 2025:

- HPE-08 – 288.7 meters drilled (target: 750 meters)
- HPE-09 – 134.4 meters drilled (target: 500 meters)

Sampling and Analysis

Drill core samples collected from both underground and surface exploration drilling activities were dispatched for analysis at the in-house sample preparation facility, then to the assay laboratory. Quality control measures included the use of Certified Reference Materials (CRM), duplicates, blanks, and coarse rejects for quality control and quality assurance purposes.

Results and Interpretations

A total of 491 core samples were submitted for multi-element geochemical analysis. These samples were collected from drillholes PGP-11, PGP-17, PGP-19, and from the resampling of historical drillhole DNF-50W-002. Preliminary assay results have been received. However, all results are currently undergoing a comprehensive Quality Assurance/Quality Control (QA/QC) process. This includes the evaluation of certified reference materials (CRMs), blanks, and duplicate samples to ensure analytical accuracy and data integrity. In accordance with the Philippine Mineral Reporting Code (PMRC) 2020 and internal QA/QC protocols, final results and interpretations – including any significant mineralized intervals – will be disclosed upon completion of the QA/QC validation.



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



ACCREDITED COMPETENT PERSON'S CONSENT FORM AND CONSENT STATEMENT, AND CERTIFICATES

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Data Cut-off Date:

1 April 2025 to 30 June 2025

Report Date:

12 August 2025

Consent Statement

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- I am a Geologist residing at [REDACTED]
- I have read and understood the requirements of the 2020 Edition of the Philippine Mineral Reporting Code for Reporting of Exploration Results, Mineral Resources and Mineral Reserves (PMRC 2020 Edition).
- I certify that the Public Report has been prepared in accordance with the PMRC 2020 Edition and its Implementing Rules and Regulations.
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- I am a Life Member of the Geological Society of the Philippines.
- I am the Exploration Manager of Maco Mine – Apex Mining Co., Inc. (AMCI). I am not a holder of shares, options and/or warrant, tenement rights, and has no landlord-lessee relationship of land and/or infrastructure which has bearing in the Public Report.



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



- I assume full responsibility for the summary of the Exploration Results for the Mineral Properties: MPSA 234-2007-XI. I have supervised Apex Mining Co., Inc.'s (AMCI's) Exploration Geologists on the compilation, data verification/validation, data interpretation, and writing of the summary of Exploration Result, and co-supervision with Fianza T. Lab-oyan (Apex Mining Co., Inc. (AMCI) Geology Manager and Assistant Resident Manager-Maco Mine), Noe C. Caagusan (Apex Mining Co., Inc. (AMCI) Chief Geologist), Eric S. Andal (Apex Mining Co., Inc. (AMCI) VP for Geology and Exploration), all duly PRC-registered Geologists, on their, compilation, data verification/validation, data interpretation of the Exploration Results of the Public Report.
- I have reviewed the Public Report to which this Consent Statement applies.
- I have disclosed to the reporting company the full nature of the relationship between myself and the company, including any issues that could be perceived by investors as a conflict of interest.
- I verify that the Public Report is based on, and fairly and accurately reflect in the form and context in which it appears, the information in my supporting documentation relating to Exploration Results; and to the best of my knowledge, all technical information that are required to make this Public Report not misleading, have been included.
- I have conducted Data Verification and Data Validation of the data disclosed in the Public Report.
- I have attached to this Consent Statement copies of my relevant Professional Regulation Commission (PRC) professional identification card (PIC), Accredited Competent Person identification card (or accreditation certificate), and Professional Tax Receipt.

Consent

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Darwin Edmund L. Riguer
 Accredited Competent Person

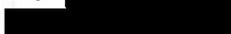
2025 August 12

 Date

PRC PIC Registration No. 
 Valid Until 

Geological Society of the Philippines
 Professional Representative Organization of
 the ACP

ACP ID No.  Valid Until


Professional Tax Receipt No. 
 Issued at  on 



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



ACKNOWLEDGEMENT

REPUBLIC OF THE PHILIPPINES) CITY OF TAGUM CITY) SS.

AUG 12 2025

BEFORE ME, this _____ day of _____, 20__, personally appeared before me _____ with PRC Professional Identification Card with Registration No. _____ valid until _____ known to me to be the same person who executed this instrument which he/she acknowledged before me as his/her free and voluntary act and deed.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my notarial seal on the date and at the place first above written.

Doc. No. 77;
Page No. 17;
Book No. 38;
Series of 2025

NOTARY PUBLIC
CYRIL GENEREY G. ASIDOY
NOTARY PUBLIC
Until December 31, 2026
Raj No. 74319
JPP O.R. No. 492361-Jan. 2, 2025
PR O.R. No. 3731059-Jan. 2, 2025
TIN No. 414-719-643-000
MCLE Compliance No. VIII-0011600
Valid until April 14, 2028





APEX MINING CO., INC.

Masara, Maco, Davao de Oro



**ACCREDITED COMPETENT PERSON
GEOLOGIST**

NAME: **DARWIN EDMUND L. RIGUER**

ACP No. [REDACTED]

PRC ID No. [REDACTED]

VALID UNTIL [REDACTED]

Republic of the Philippines
PROFESSIONAL REGULATION COMMISSION
PROFESSIONAL IDENTIFICATION CARD

LAST NAME ► **RIGUER**

FIRST NAME ► **DARWIN EDMUND**

MIDDLE NAME ► **LUMABAN**

REGISTRATION NO. ► [REDACTED]

REGISTRATION DATE ► [REDACTED]

VALID UNTIL ► [REDACTED]

GEOLOGIST

This is to certify that the person whose name, signature and photo appear in this card is an ACCREDITED COMPETENT PERSON registered under the Competent Person Guidelines of the Geological Society of the Philippines and the Philippine Mineral Reporting Code.

[REDACTED]

DARWIN EDMUND L. RIGUER
Name

CICERON A. ANGELES, JR.
Chair
Competent Person Accreditation Committee

KEVIN L. GARAS, PhD
President
Geological Society of the Philippines

If found, kindly email contact@pmrcc.org.ph or write message to <https://www.facebook.com/groups/214314342796925>

Email: mtcc@amsoscpill.org
<https://www.geoscpill.org>

Professional Regulation Commission
www.prc.gov.ph

CERTIFICATION

24-7750399 This is to certify that the person whose name, photograph, and signature appear herein is a duly registered professional, legally authorized to practice his/her profession with all the rights and privileges appurtenant thereto.

This is to certify further that he/she is a professional in good standing and that his/her certificate of registration/professional license has not been suspended, revoked or withdrawn.

[REDACTED] Signature of Professional

CHARITO A. ZAMORA
Chairperson

ACCREDITED COMPETENT PERSON CERTIFICATE

The **GEOLOGICAL SOCIETY OF THE PHILIPPINES (GSP)**
hereby certifies that

DARWIN EDMUND L. RIGUER
ACP Registration No.: [REDACTED]

is a current and active Accredited Competent Person in Geology (“ACP – Geology”) as prescribed by the Philippine Mineral Reporting Code 2020 Edition since December 5, 2020, who agrees to be bound by the Code of Ethics for Geologists, and holds this accreditation until [REDACTED]

Issued on this 14th day of February 2025.

CICERON A. ANGELES, Jr.
Chairperson
GSP - Mineral Reporting Code Committee

KEVIN L. GARAS, PhD
President, GSP



APEX MINING CO., INC.

Masara, Maco, Davao de Oro



	OFFICIAL RECEIPT Republic of the Philippines OFFICE OF THE TREASURER Province of XXXXXXXXXX	
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Accountable Form No. 51 (Revised August 1994)	ORIGINAL
DATE January 21, 2025	NO. DDO2586775 DDO2586775

PAYOR XXXXXXXXXX	FUND
RIGUER, DARWIN EDMUND L. APEX	

NATURE OF COLLECTION	ACCOUNT CODE	AMOUNT
PROFESSIONAL TAX-OTHERS (GEOLOGIST)	403-2	₱ 395.00
TOTAL		₱

AMOUNT IN WORDS	395.00
-----------------	--------

THREE HUNDRED NINETY FIVE PEGOS ONLY <input type="checkbox"/> Cash <input type="checkbox"/> Check <input checked="" type="checkbox"/> Money Order	DRAWEE BANK	NUMBER	DATE

Received the amount stated above

By: XXXXXXXXXX
COLLECTION OFFICER

GRACE V. QUINTANA, CPA
PROVINCIAL TREASURER

NOTE: Write the number and date of this receipt on the back of check or money order received.