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Accredited Laboratory for Water Analysis
Accreditation No. 4A-0006-2224-LW-2

Aqualab Analytical Services Inc. Operating under the name "AQUALAB PH"
Block 39 Lot 1&3 Green Estate 3 Malagasang I-G Imus City 4103 Cavite
Tel. No.: (046) 686 3704 I Mobile No. 0919 087 4880 I Email: info@aqualabph.com

Certificate No.: **25000696ML**

RAUL TEFONES
8259 SANDRA ST. BRGY. 8
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08176

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 11:33AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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RONNAMARIE R. MONZON
Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laboratory
PRC Reg. No. 0113927

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Certificate No.: **25000686ML**

DERAY, MARIA CILLO L.
1,4 JOY ST. CITY LAND
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08166

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 9:35AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	79	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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RONNAMARIE R. MONZON
Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

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Certificate No.: **25000687ML**

REPAJA, MA. LUZ
11682 TORRES ST. MABUHAY
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08167

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 9:48AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	1	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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RONNAMARIE R. MONZON
Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

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Certificate No.: **25000688ML**

MANALAG RICHARD
1, 41 MILAGROSA HOMES, MILAGROSA
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08168

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 9:56AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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RONNAMARIE R. MONZON
Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

PAULO ANTONIO E. CLEMENTE, MD, DPSP
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Certificate No.: **25000689ML**

CAPISTRANO BRIGIDA
PHASE 1 MILAGROSA
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08169

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 10:08AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

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Head of Laboratory
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Certificate No.: **25000690ML**

FARAON RODY JR.
12614, PH 2 BLK 2 LOT 19 MILAGROSA
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08170

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 10:18AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

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Certificate No.: **25000691ML**

ESPIRITU RANDY B.
BLK 2A LOT 6&8 PH 2 MILAGROSA
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08171

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 10:28AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laboratory
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Certificate No.: **25000692ML**

DORIN ARIOLA
BRGY. LANTIC
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08172

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 10:57AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laboratory
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Tel. No.: (046) 686 3704 I Mobile No. 0919 087 4880 I Email: info@aqualabph.com

Certificate No.: **25000693ML**

DILAGRACIA ROSELLE
ROSAL ST. 9434 BRGY. MADUYA
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08173

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 11:11AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

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Head of Laboratory
PRC Reg. No. 0113927

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Certificate No.: **25000694ML**

MARGARITA MAYORDO
ROSAL ST. 9432 BRGY. MADUYA
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08174

Requested by:	CARMONA WATER DISTRICT	Sampling Point:	FAUCET
Main Source:	C.W.D.	Type of Water:	CHLORINATED
Water Purpose (Use):	DRINKING	Date/Time Received:	1/8/2025 4:47PM
Date/Time Collected:	1/8/2025 11:22AM	Date/Time Tested:	1/8/2025 5:00PM
Collected By:	G. TAPANG		

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

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Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

C.W.D. EXTERNAL COPY

RONNAMARIE R. MONZON
Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laboratory
PRC Reg. No. 0113927

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Block 39 Lot 1&3 Green Estate 3 Malagasang I-G Imus City 4103 Cavite
Tel. No.: (046) 686 3704 I Mobile No. 0919 087 4880 I Email: info@aqualabph.com

Certificate No.: **25000697ML**

JOSELITO LIVARDO
1184 SAN PABLO BRGY. 1
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08177

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 11:44AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

C.W.D.
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RONNAMARIE R. MONZON
Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laboratory
PRC Reg. No. 0113927

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Block 39 Lot 1&3 Green Estate 3 Malagasang I-G Imus City 4103 Cavite
Tel. No.: (046) 686 3704 I Mobile No. 0919 087 4880 I Email: info@aqualabph.com

Certificate No.: **25000695ML**

RONALD DESMER
8249 BRGY. 8
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08175

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 11:24AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	8	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Certificate No.: **25000698ML**

CHRISTIAN LOYOLA
SAN PABLO BRGY. 1
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08178

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 11:50AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	2	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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Microbiologist
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Certificate No.: **25000699ML**

CECILLE MARTILIANO
478 J.M LOYOLA ST. BRGY. 1
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08179

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 11:55AM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Certificate No.: **25000700ML**

ISIDRO CAPUNITAN
10216 SAN RAFAEL CABILANG BAYBAY
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08180

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 12:04PM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Certificate No.: **25000701ML**

ANABELLE LORIAS
CAMIAS RD. BRGY. BANCAL
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08181

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 1:48PM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	6	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s: Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Certificate No.: **25000702ML**

VICTOR DISALIT
14349 GOVERNORS DRIVE BRGY. BANCAL
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08182

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 1:56PM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

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Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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RONNAMARIE R. MONZON
Microbiologist
DOH-NRL Cert. No. WMLA-18-0796

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Certificate No.: **25000703ML**

FURIGAY ENRIQUETA L.
1401 ABANDONED RD. BRGY. BANCAL
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08183

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 2:06PM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL`	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

Remarks: Results of examination are specifically related to samples as received.

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Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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Microbiologist
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Certificate No.: **25000704ML**

BERNARD BAWER
1424 ABANDONED RD. BRGY. BANCAL
CARMONA, CAVITE

Account ID: 46CAR0223WSP001
Sample ID: A08184

Requested by:	CARMONA WATER DISTRICT		
Main Source:	C.W.D.	Sampling Point:	FAUCET
Water Purpose (Use):	DRINKING	Type of Water:	CHLORINATED
Date/Time Collected:	1/8/2025 2:16PM	Date/Time Received:	1/8/2025 4:47PM
Collected By:	G. TAPANG	Date/Time Tested:	1/8/2025 5:00PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	< 1,1	< 1,1	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,0	< 500	PASS

NOTHING FOLLOWS

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Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample

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