

Accreditation No. 4A-002-1921-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 | Mobile No. 0919 087 4880 | Email: info@aqualabph.com AQUALABPH INTEGRITY IN EVERY RESULT ® is a registered trademark of AQUALAB PH

Certificate No.:

Account ID: Sample ID:

46CAR0223WSP001

11101

MARIVIC GANATON

OCAMPO COMPOUND BRGY. BANCAL CARMONA, CAVITE

Requested by:

CARMONA WATER DISTRICT

Main Source: Water Purpose (Use): Date/Time Collected:

C.W.D. DRINKING 9/11/2024 9:40AM

Collected By: M. VILLA

Sampling Point: Type of Water: Date/Time Received:

CHLORINATED

9/11/2024 3:40PM Date/Time Tested: 9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB MITALYTICAL	REMARKS
otal Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique 9221 Multiple Tube Fermentation	YTICAL SERVICES	AQUALAS 1, NALVTICAL	PASS
PN/100mL eterotrophic Plate Count, u/mL	Technique 9215 B. Pour Plate Method	YTICA 1,1 ERVICES	AQUALABANALYTICA	AL SERVIPASS AQUALA
marks: ACUALAR ANAL		HING FOLLOWS***	ES AQUALAB ANALYTIC	CAL SERVICES AQUA
	Results of examination are specifically relative Pursuant to PNSDW 2017, sample was c transported in a sterilized container at containe	ollected according to pronted to proper turns to proper turns to the proper turns turns turns to the proper turns turns turns turns to the proper turns	rescribed aseptic technique and	d was contained and
ACUALAS AN	Sample analysis was conducted within e	ight (8) hours as prescr	ribed by the standards.	TICAL SERVICES AND

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.



RONNAMARIE R. MONZON Microbiologist DOH-NRL Cert. No. WMLA-18-0796 PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory PRC Reg. No. 0113927 AQUALAB ANALYTICA

AQUALAB ANALYTICAL AQUALAB ANALYTICA AQUALAB ANALYTICA





Certificate No.: 24016467MI

Account ID: 46CAR0223WSP001 Sample ID:

11102

NANCY FRANCISCO ABANDON ROAD CARMONA, CAVITE

Requested by: Main Source:

Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA WATER DISTRICT C.W.D.

DRINKING 9/11/2024 9:55AM

M. VILLA

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM 9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAS AUGITALYTICALS	REMARKS
Total Coliform, MPN/100mL Thermotolerant Coliform, MPN/100mL Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation Technique 9221 Multiple Tube Fermentation Technique 9215 B. Pour Plate Method	VTICAL SERVICE VTICAL SERVICE LYTICAL SERVICE LYTICAL SERVICE LYTICAL SERVICE LYTICAL SERVICE LYTICAL SERVICE	S AUGUALAS 1,1 NAL YTICAL ES AQUALAS ANALYTICA CES AQUALAS ANALYTICA CES AQUALAS ANALYTICA AQUALAS ANALYTICA AQUALAS ANALYTICA AQUALAS ANALYTICA AQUALAS ANALYTICA AQUALAS ANALYTICA ANALYTICA AQUALAS ANALYTICA ANALYTICA AQUALAS ANALYTICA AQUALAS ANALYTICA ANALYTICA	PASS PASS
Remarks: AQUALAB ANALAB	Results of examination are specifically relate Pursuant to PNSDW 2017, sample was co transported in a sterilized container at co Sample analysis was conducted within eig	ollected according to ontrolled temperature	prescribed aseptic technique and	was contained and

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Reference/s: 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

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

> XFERNAL UUPY

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

PAUL ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory AQUALAB ANALYTICAL PRC Reg. No. 0113927

AQUALAB ANALYTICAL AQUALAB ANALYTICA AGUALAB ANALYTIC



Accredited Laboratory for Water Analysis Accreditation No. 4A-002-1921-LW-2

JOCELYN ASILO

BLK 17 LOT 19 MONTE CARLO BANCAL CARMONA, CAVITE

Certificate No.:

24016468ML

Account ID: Sample ID:

46CAR0223WSP001

11103

Requested by:

Collected By:

Main Source:

Water Purpose (Use): Date/Time Collected: CARMONA WATER DISTRICT

C.W.D. DRINKING

M. VILLA

9/11/2024 10:05AM

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

FAUCET CHLORINATED

9/11/2024 3:40PM 9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	YTICAL BEOLEMAN	JAPANALATIO	SERVICES ROLLALAB P
saoua saoua	EDVICE" SUALAB C	RESULT	LIMITALY	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVINGES A	\$11	SERVICES ACUALAS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	S1,1 ERVICES	AQUALAB ANALYTIC	AL SERVICES AQUALAI
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICAL NALYTICAL	AQUALAS ANALYTI	CALSER PASS AQUAL PASS
TEES AGO TO ANAI	AQUAL***NOT	THING FOLLOWS***		ICAL SERVICES AQUA
Remarks:	Results of examination are specifically rel	ated to samples as received	5AMAZ	- CAL SERVICES AOUP
	Pursuant to PNSDW 2017, sample was transported in a sterilized container at	anthropological and an area	E AMALI	nd was contained and
RVICES AQUALAB AN	Sample analysis was conducted within	The second of the	uualau Fri Italinan nareann	VIICAL SERVICES ACL
Reference/s:	Methods of Analysis are based on the Sto			

CENTURE.

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

Note/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

AQUALAB ANALYTICAL AQUALAB ANALYTICA AQUALAB ANALYTICA





PINKY ORIGAY

BLK 19 LOT 19 MONTE CARLO BANCAL CARMONA, CAVITE

Certificate No :

24016469M

Account ID: Sample ID:

46CAR0223WSP00

11104

Requested by:

Main Source:

Collected By:

Water Purpose (Use): Date/Time Collected:

CARMONA WATER DISTRICT

C.W.D. DRINKING

9/11/2024 10:15AM

M. VILLA

Sampling Point: Type of Water: Date/Time Received:

CHLORINATED 9/11/2024 3:40PM

Date/Time Tested:

9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT ICES	ACUALAB AMALYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICA TIONICES	ACUST AS 1.1	PASS AQUAGAS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SER	AQUALAB ANALYTICA	AL SERVICES AQUALAD
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	NALYTICAL SERVICES	AQUALAB ANALYTIC	CALSERVICES AQUALA PASS AQUALA
Remarks: A Children	***NO Results of examination are specifically re	THING FOLLOWS***	S AQUALAB ANALYT	ICAL SERVICES AQUAL
	Pursuant to PNSDW 2017, sample was transported in a sterilized container at	colleges d'Oliverin		d was contained and
AVICES AQUALAB AN	Sample analysis was conducted within	eight (8) hours as prescrit	ped by the standards.	YTICAL SERVICES AOU

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:

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EXTERNAL UOPY

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

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

AQUALAB ANALYTICAL AQUALAB ANALYTICA AQUALAB ANALYTIC





Certificate No.

Account ID: Sample ID:

46CAR0223WSP00

11105

CLUBHOUSE

CLUBHOUSE MONTE CARLO BANCAL CARMONA, CAVITE

Requested by:

Main Source:

Water Purpose (Use):

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 9/11/2024 10:25AM

M. VILLA

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM

9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	QUALABAMALYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL STRUCTS	ACUSTAS ANALYSICAL	SERVICES AGO
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES	AQUALAB ANALYTICA	ACUALI
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICAL SERVICES	AQUALAB ANALYTIC	AL SERVICES PASS AQUAL
JUSE AGUN	SERVICES AGUAL***NOT	HING FOLLOWS***		CAL SERVICES AQUA

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:

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EXTERNAL OOPY

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

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

> AQUALAB ANALYTIC AQUALAB ANALYTIC





JOCELYN BALAHAY

PHASE 3 BRGY. 12 MILAGROSA CARMONA, CAVITE

Certificate No.:

Account ID: Sample ID:

46CAR0223WSP00

11106

Requested by:

Main Source:

Water Purpose (Use):

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING

9/11/2024 10:35AM M. VILLA

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED

9/11/2024 3:40PM 9/11/2024 3:50PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB AMALYTICA	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ANALYTICA < 1,1	AQUALAR 1,1	ALSER PASS AQUALA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	B ANALYTICAL SET	AQUALAB ANALYTI	CAL SERVICEAGE AQUALA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	BANALYTI < 1,0 SERVICES	S SOO ANALYT	ICAL SERVICES AQUAL
Remarks	VICAL SERVICES AQUAL	***NOTHING FOLLOWS***	S ACUALAB ANALY	TICAL SERVICES AQUA

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:

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CW EXTERNAL OGPY

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

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

> AQUALAB ANALYTICAL AQUALAB ANALYTICA





MARITES BAYLO

BLK 19 PHASE 3 BRGY. 12 MILAGROSA CARMONA, CAVITE Certificate No:

24016472ML

Account ID: Sample ID:

46CAR0223WSP00

11107

Requested by:

Main Source:

Water Purpose (Use):

Date/Time Collected: Collected By: CARMONA WATER DISTRICT

C.W.D. DRINKING

9/11/2024 10:45AM M. VILLA Sampling Point:

Type of Water: Date/Time Received: Date/Time Tested:

d: Cl

CHLORINATED 9/11/2024 3:40PM

9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT CES	OVALAB LIMITALYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICA - 1,1 OVICES	A ASI NALVILLAL	PASS AQUALAB A
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SER	AQUALAB ANALYTICA	SERVICES AQUALAD
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICATION SERVICES	AQUALAS ANALYTICA	PASS AQUALAS PASS AQUALAS
TANA BALKING AND L	SERVICES	HING FOLLOWS***		AL SERVICES AQUALA
Remarks:	Results of examination are specifically rela	ated to samples as received	S ADVIT HAR BALLY IV	CAL SERVICES GOUALE
	Pursuant to PNSDW 2017, sample was	collected according to pres	cribed acertic to St. ANALYT	

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: \C

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

EXTERNAL OFFY

RONNAMARIE R. MONZON

Microbiologist

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

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

AQUALAB ANALYTICAL





ROSE TAN

VILLA SORTEO MILAGROSA CARMONA, CAVITE

Certificate No.

Account ID: Sample ID:

46CAR0223WSF

11108

Requested by:

Main Source:

Collected By:

Water Purpose (Use): Date/Time Collected:

CARMONA WATER DISTRICT

C.W.D. DRINKING

9/11/2024 11:00AM M. VILLA

Sampling Point: Type of Water:

CHLORINATED 9/11/2024 3:40PM

Date/Time Received: Date/Time Tested:

9/11/2024 3:50PM

PARAMETER	METHOD OF ANALYSIS	RESULT	QUALAB ANTALYTICA	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ATICA < 1,1	~ A < 1.1	CERVICES AUX.A
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	NALYTICAL SERVICES	AQUALAB ANALYTIC	CAL SERVICES AQUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ANALYTICAL	AQUALAB ANALYTI	ICAL SERVICES
TIONS AQUALINAL ANAL	YTIVA SERVICES AQUAL ***N	OTHING FOLLOWS***		PASS ACUI
Remarks:	Results of examination are specifically	related to some I	SMONULLE STATES	TIO SERVICES

ically 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.

EXTERNAL GUPY

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

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

> AQUALAB ANALYTICAL AQUALAB ANALYTICA QUALAB ANALYTIC





Certificate No.:

Account ID: Sample ID:

46CAR0223WSP001

11110

CRISANTO MANALO BLK 10 LOT 31 PHASE 3 MILAGROSA CARMONA, CAVITE

Requested by:

Main Source: Water Purpose (Use):

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 9/11/2024 11:40AM

M. VILLA

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

FAUCET CHLORINATED 9/11/2024 3:40PM 9/11/2024 3:50PM

PARAMETER	METHOD OF ANALYSIS	RESULT CES	AQUALAB AMITAL YTICAL S	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICA 1,1 NCES	ACUMAN ASIANAL MICALS	SERVICES AUGUALAI
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES	AQUALAB ANALYTICAL	SERVIC PASS AGUALA
Heterotrophic Plate Count,	9215 B. Pour Plate Method	ALYTICAL SERVICES	AQUALAB ANALYTICA	L SERV PASS AQUAL
cfu/mL		ALYTIST,0	S AQUA SOO ANAL YTICA	PASS AQUAN
ness	SERVI AQUAL***NOTH	HING FOLLOWS***		AL SERVICE AQUA
Remarks:	Results of examination are	ANTI-LINE SERVICE	AOUAL MALYTIC	- PAVICES -

amination 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.

> EXTERNAL OUPY

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

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

> AQUALAB ANALYTICAL AQUALAB ANALYTIC





Certificate No.:

Account ID: Sample ID:

46CAR0223WSP00

11109

CARMONA, CAVITE

MARITES NAVARETE PATINDIG ARAW MILAGROSA

Requested by:

Main Source:

Date/Time Collected: Collected By:

Water Purpose (Use):

CARMONA WATER DISTRICT C.W.D.

DRINKING 9/11/2024 11:20AM

M. VILLA

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM 9/11/2024 3:50PM

MICROBIOLOGICAL ANALYSIS

METHOD OF ANALYSIS	RESULT	QUALAB LIMITAL YTICAL S	REMARKS
9221 Multiple Tube Fermentation Technique	YTICA TIL	OUALAB AND THICAL	SERVICES AUGUALAB
9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES	AQUALAB ANALYTICAL	SERVICES AQUALAB
9215 B. Pour Plate Method	ALYTICAL SERVICES	AQUALAB ANALYTICA	L SERVICES AQUALAR
CAL SERVICES AQUAL***NOTI	IALT SERVICES	AQUALAB ANALYTIC	AL SERVINES AQUAL
	9221 Multiple Tube Fermentation Technique 9221 Multiple Tube Fermentation Technique 9215 B. Pour Plate Method	9221 Multiple Tube Fermentation Technique < 1,1 9221 Multiple Tube Fermentation Technique < 1,1 9215 B. Pour Plate Method < 1,0 ***NOTHING FOLLOWS***	9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 9215 B. Pour Plate Method < 1,0 < 500 ***NOTHING FOLLOWS***

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.

EXTERNAL OUPY

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

PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory

PRC Reg. No. 0113927

AQUALAB ANALYTICAL AQUALAB ANALYTIC AQUALAB ANALYT





CALIA MONTOYA

BLK 1 LOT 72 MILAGROSA HOME CARMONA, CAVITE

Certificate No.:

Account ID: Sample ID:

46CAR0223WSP00

Requested by:

Main Source:

Water Purpose (Use):

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 9/11/2024 11:55AM

M. VILLA

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM

9/11/2024 3:50PM

CATE OF MICROBIOLOGICAL ANALYSI

PARAMETER	METHOD OF ANALYSIS	RESULT CES	LIMITALYTICA	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	NALYTICA SERVICES AC	~ AS 1.1	AL SE AUGES AUGUA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ANALYTICAL SERVICES AT	QUALAB ANALYTIC	CAL SERVICES AQUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	B ANALYTICAL BERVICES	AQUALAB ANALYT	ICAL SERV PASS AQUAL
Donothy OHALAB ANAL	VIICAL SERVICES ACTUALS	**NOTHING FOLLOWS***	AQUALAB ANALY	TICAL SERVICES AQUA

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.

EXTERNAL OOPY

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

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

> AQUALAB ANALYTICAL AQUALAB ANALYTIC AQUALAB ANALYTICA





Account ID: Sample ID:

46CAR0223WSP00

ANDY TRINIDAD **BRGY. LANTIC**

CARMONA, CAVITE

Requested by Main Source:

Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 9/11/2024 12:05PM

M. VILLA

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

FAUCET CHLORINATED 9/11/2024 3:40PM 9/11/2024 3:50PM

PARAMETER	METHOD OF ANALYSIS	ALYTICAL RESULT ICES	AQUALAB	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	NAL YTICA . SERVICES	ACUALAS ACTOR	L SERVICES AQUALA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ANALYTICAL BERVICES	AQUALAB ANALYTICA	AL SERVICEAS AQUALA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ANALYTICAL	AQUALAB ANALYTI	CAL SERVIPASS
VALUE AQUALAD ANAL	VTICAL SERVICES AGUALAN	NOTHING FOLLOWS***	ES AQUALAB ANALYT	CAL SERVICES AQUA

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

Forming Unit per 1mL of sample

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

> WO EXTERNAL GUPY

Most Probable Number per 100mL of sample; cfu - Colony

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

PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory

PRC Reg. No. 0113927

AQUALAB ANALYTICAL AQUALAB ANALYTIC AQUALAB ANALYTICA





Certificate No.

24016478MI

Account ID: Sample ID:

46CAR0223WSP00

11113

Requested by:

CARMONA WATER DISTRICT

Main Source:

C.W.D. DRINKING

Water Purpose (Use): Date/Time Collected: Collected By:

DOREEN ARIOLA **BRGY. LANTIC**

CARMONA, CAVITE

9/11/2024 12:15PM

M. VILLA

Sampling Point: Type of Water. Date/Time Received:

Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM 9/11/2024 3:50PM

CERTIFIC MICROBIOLOGICAL ANALYSI

PARAMETER	METHOD OF ANALYSIS	RESULT	UALAB AMITAL YTICA	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	×	STEINAL VAL	AL SERVICES ACCURATE
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES A	OUALAB ANALYTIC	CAL SERVICE AQUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALVIICAL SERVICES	AQUALAB ANALYT	ICAL SERV PASS AQUAL
AQUALAB ANAL		HING FOLLOWS***	AQUA SOO AMALY	PASS ACUA
Remarks:	D	Wille Corroll	AOUALAU	TICALICES ACT

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.

EXTERNAL GOPY

RONNAMARIE R. MONZON Microbiologist DOH-NRL Cert. No. WMLA-18-0796 PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory PRC Reg. No. 0113927

> AQUALAB ANALYTIC AQUALAB ANALYTICA





Certificate No

Account ID:

Sample ID:

46CAR0223WSP00

11114

Requested by:

Main Source:

Water Purpose (Use):

BARANGAY HALL BRGY. MABUHAY

CARMONA, CAVITE

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING

9/11/2024 12:40PM

M. VILLA

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM

9/11/2024 3:50PM

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB AMITAL YTICAL SE	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICA T,1	AQUALAS 1,1 NAL TOTAL S	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVICES	AQUALAB ANALYTICAL	SERVICASS AQUALAB
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	LYTICAL SERVICES	S AQUALAS ANALYTICAL	PASS AQUALAT
LOS AQUALAS ANAL	200 C C C C C C C C C C C C C C C C C C	IING FOLLOWS***	ES AQUALAB ANALYTICA	AL SERVICES AQUALA
Remarks: ACUALAB ANA	Results of examination are specifically relative Pursuant to PNSDW 2017, sample was co	ed to samples as received	d. AQUALAB AHALYTIC	AL SERVICES AQUAL

ng 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.

EXTERNAL OOPY

RONNAMARIE R. MONZON Microbiologist DOH-NRL Cert. No. WMLA-18-0796 PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory PRC Reg. No. 0113927

> AQUALAB ANALYTICAL AQUALAB ANALYTICA AGUALAB ANALYTIC





Certificate No.:

24016480ML

Account ID: Sample ID:

46CAR0223WSP001

11115

Requested by:

CARMONA WATER DISTRICT

Main Source:

C.W.D. DRINKING

Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA, CAVITE

EDGARDO MATTILLANO 113-15 MAPALAD ST. MABUHAY

9/11/2024 12:50PM

M. VILLA

AQUALAB ANALYTICAL

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM

9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	ALIALAS ARALL	SERVICE TO A SERVICE OF A
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation	MICAL DE A	LIMIT	SERVI REMARKS
	lechnique	YTICA . 1,1	AQUALACI,THAL YTICAL	PASS AQUALINA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL STATE AT 1,15 ERVICES		L SERVICE AQUALAB
leterotrophic Plate Count,	SERVILL AGUALAD	LYTICAL DEN	AQUALAB ANALYTICA	SERV PASS AQUALA
fu/mL	9215 B. Pour Plate Method	ALYTICAL SERVICES	AQUALAR ANALYTICA	AL SERVICES A QUALA
AQUAL S ANAL	YTICAS ANALYS AN	IING FOLLOWS***	AQUALATIC	PASS
	Pursuant to PNSDW 2017, sample was c transported in a sterilized container at co Sample analysis was conducted within e			was contained and
eference/s: AQUALAB	Methods of Analysis are based on the Stand Public Health Association, American Water V Philippine National Standards for Drinking W	lotes (0047)	mon (2012), Farameters and Li	mits are based on
SERVICES AGUALAB	Forming Unit per 1mL of sample	m; MPN/100mL - Most Prob	bable Number per 100mL of sai	mple; cfu – Colony
ote/s:	Comma (,) is used in this report to emphasiz	e presentation of decimal se	eparation/s.	IALYTICAL SERVICES

EXTERNAL OOPY AQUALAB ANALYTICAL SERV

RONNAMARIE R. MONZON Microbiologist

ALAB ANALYTICAL SERVICES

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AB ANALYTICAL SERVICES

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

WALAB ANALYTICAL

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

ICAL SERVICES

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AQUALAB ANALYTIC

ALAB ANALYTICAL SERVICES

AQUALAB ANALYTICAL SERVICES





Certificate No.

Account ID: Sample ID:

46CAR0223WSP00

11116

Requested by:

FROCESA TOLENTINO 8206 KONSEHALES BRGY. 8

CARMONA, CAVITE

CARMONA WATER DISTRIC

Main Source: Water Purpose (Use):

C.W.D. DRINKING

Date/Time Collected: Collected By:

9/11/2024 1:20PM M. VILLA

Sampling Point: Type of Water: Date/Time Received:

CHLORINATED

Date/Time Tested:

9/11/2024 3:40PM 9/11/2024 3:50PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT CES	QUALAB LIMITAL YTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	VTICA < 1,1		SERVICES ACUA.
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES	AQUALAR ANALYTICA	L SERVICES AQUALABA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICAL SERVICES	AOUALAS ANALYTIC	AL SERVIPASS AQUALAB
Remarks:	Results of examination are and 15.	HING FOLLOWS***		

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.

EXTERNAL

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

PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory

PRC Reg. No. 0113927

AQUALAB ANALYTICA AQUALAB ANALYTICA





24016482MI

Account ID: Sample ID:

46CAR0223WSP00

Requested by

CARMONA WATER DISTRIC

Main Source:

C.W.D. DRINKING

Water Purpose (Use): Date/Time Collected: Collected By:

HONEYLISSA MIMAY 8166 KONSEHALES BRGY, 8

CARMONA, CAVITE

9/11/2024 1:35PM

M. VILLA

Sampling Point: Type of Water: Date/Time Received Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM

9/11/2024 3:50PM

PARAMETER	METHOD OF ANALYSIS	RESULT 1025	AQUALAR LIMITAL YTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	71CA < 1,1	AQUALAS ARA	CERVICES YOU
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SERVICES	AQUALAS ANALYTICA	AL SERVICE AQUAL!
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICAL SERVICES	AQUALAB ANALYTIC	AL SERVIPASS
AQUALAB ANAL		NALYTICA,0	S < 500 AMALYTI	PASS AGUA
Pomorke	AOVI = 1001	THING FOLLOWS***	S ALLAB ATT	

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.

EXTERNAL UDPV

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

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

> AQUALAB ANALYTICA AQUALAB ANALYTIC





FLORES ROSAURO

10254 CABILANG BAYBAY CARMONA, CAVITE Certificate No.:

Account ID:

Sample ID:

24016483ML

46CAR0223WSP001

11118

Requested by:

Main Source:
Water Purpose (Use):

Date/Time Collected: Collected By: CARMONA WATER DISTRICT

C.W.D. DRINKING 9/11/2024 1:45PM M. VILLA

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

FAUCET CHLORINATED 9/11/2024 3:40PM 9/11/2024 3:50PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB AMALYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES	ACCUALAB AND TOTAL	SERWICES AUNILAS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	SI,1ERVICES	AQUALAB ANALYTICA	AL SERVICES AQUALA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	NALYTICAL SERVICES	S AQUALABANALYTIC	PASS PASS
Remarks:		THING FOLLOWS***	S AQUALAS ANALYT	ICAL SERVICES AQUA
RVICES AQUALAB AN	Results of examination are specifically re Pursuant to PNSDW 2017, sample was transported in a sterilized container at	and the second second		d was contained and
ERVICES AQUALAB AN	Sample analysis was conducted within			YTICAL SERVICES AQU

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

Note/s:

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

EXTERNAL OUPY

RONNAMARIE R. MONZON

Microbiologist

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

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

AQUALAB ANALYTICAL AQUALAB ANALYTICA AQUALAB ANALYTICA

IS REBORT IS ELECTRONICALLY GENERATED ON DOWN BOOK 16.37:18 THERVICE





BISENTE CAPUNITAN

10235 SAN MATEO ST. CABILANG BAYBAY CARMONA, CAVITE

Account ID: Sample ID:

46CAR0223WSP00

Requested by:

CARMONA WATER DISTRICT

Main Source: Water Purpose (Use):

C.W.D. DRINKING

Date/Time Collected: Collected By:

9/11/2024 2:05PM

M. VILLA

Sampling Point: Type of Water:

Date/Time Received: Date/Time Tested:

CHLORINATED 9/11/2024 3:40PM

9/11/2024 3:50PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	ACUALAB LIMITAL YTICAL	REMARKS
Total Coliform, MPN/100mL Thermotolerant Coliform,	9221 Multiple Tube Fermentation Technique	YTICA < 1,1	AQUALAS 1, PALYTICAL	PASS
MPN/100mL Heterotrophic Plate Count,	9221 Multiple Tube Fermentation Technique	LYTICAL SUIL	AQUALAB ANALYTICA	PASS AQUALA
cfu/mL	9215 B. Pour Plate Method	< 1,0	S AQUALABO ANALYTICA	ALSERVICES AGUAL
Remarke: 03144	VIICAL SERVICE	HING FOLLOWS***		AL SERVICES AQUA

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

Forming Unit per 1mL of sample

Note/s:

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

EXTERNAL OUPV

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

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

AQUALAB ANALYTICAL

AQUALAB ANAL





BANCAL PUMPING STATION 4

BRGY BANCAL CARMONA, CAVITE Certificate No.

Account ID: Sample ID:

46CAR0223WSP00

Requested by:

Collected By:

Main Source:

Water Purpose (Use): Date/Time Collected:

C.W.D. DRINKING 9/11/2024 9:25AM

M. VILLA

Sampling Point: Type of Water:

Date/Time Tested:

Date/Time Received:

PUMP CHLORINATED

9/11/2024 3:00PM 9/11/2024 3:05PM

METHOD OF ANALYSIS	RESULT	ACUALAS LIMIT VIICAL SE	REMARKS
3113 B. Electrothermal Atomic Absorption Spectrometric Method	< 0,0009 (ND)	AQUA ≤ 0,01	PASS QUALA
4500-NO3- D. Nitrate Electrode Method	0,54	AQUAL SO,00 VTICAL	PASS AQUAL
2120 B. Visual Comparison Method	VTICAL 10 RVICE	S AQUALAB ANALYTICAL	SERVIPASS ACUAL
4500-H+ B. Electrometric Method	VTIC 7,33	6,5 - 8,5	L SERVICES AQUA
2540 C. Total Dissolved Solids Dried at 180°C	ALYTICAL SERVIC	≤ 600 ANAL	PASS AQU
DPD Colorimetric Method	0,37 SERVI	A 0,3 - 1,5** ANALYTIC	AL SERVICES ADV
		VICES AQUALAD ANALYTI	CAL SERVICES AC
	3113 B. Electrothermal Atomic Absorption Spectrometric Method 4500-NO3- D. Nitrate Electrode Method 2120 B. Visual Comparison Method 4500-H+ B. Electrometric Method 2540 C. Total Dissolved Solids Dried at 180°C DPD Colorimetric Method ***NOTH	3113 B. Electrothermal Atomic Absorption Spectrometric Method 4500-NO3- D. Nitrate Electrode Method 0,54 2120 B. Visual Comparison Method 4500-H+ B. Electrometric Method 7,33 2540 C. Total Dissolved Solids Dried at 180°C DPD Colorimetric Method 0,37 ***NOTHING FOLLOWS****	3113 B. Electrothermal Atomic Absorption Spectrometric Method < 0,0009 (ND) ≤ 0,01 4500-NO3- D. Nitrate Electrode Method

*Validation limits to determine efficiency of water purification process (reverse osmosis or distillation) for refilling stations.

**Applicable only for bulk water supply.

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

Sample analysis was conducted within the prescribed holding time.

Reference/s:

Remarks:

Methods of Analysis are based on the Standard Methods for Examining 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); pH limit for water that undergone reverse osmosis or distillation ranges from 5,7 -7,0; TBD - To be determined; ND - Not detected or below limit of detection of instrument; N/A - Not applicable; Results of other test parameters are reported by a sub-contracting DOH-accredited laboratory.

Note/s:

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

EXTERNAL

EDISON O. SUBALA, RCh Deputy for Chemistry Laboratory PRC Reg. No. 0011947

PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTI Head of Laboratory

PRC Reg. No. 0113927

AQUALAB ANALYT QUALAB ANAL'





MARIVIC GANATAY

OCAMPO CAMP, BRGY BANCAL

CARMONA, CAVITE

Certificate No

Account ID:

Sample ID:

46CAR0223WSP00

Requested by:

Collected By:

Main Source:

Water Purpose (Use): Date/Time Collected:

CARMONA WATER DISTRICT

C.W.D. DRINKING

9/11/2024 9:45AM

M. VILLA

Sampling Point: Type of Water:

Date/Time Received: Date/Time Tested:

FAUCET CHLORINATED

9/11/2024 3:00PM 9/11/2024 3:05PM

AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	QUALAS LIMIT YTICAL SE	REMARKS
Cadmium, mg/L	3113 B. Electrothermal Atomic Absorption Spectrometric Method	< 0,0003 (ND)	≤ 0,003	PASS
Lead, mg/L	3113 B. Electrothermal Atomic Absorption Spectrometric Method	< 0,0003 (ND)	AQUALAS 0,01	SERVICES AQUAL!
Color (Apparent), CU	2120 B. Visual Comparison Method	YTICAL STOERVICES	AUGUALAB ANAL VIICAL	SERVICES AQUAL
Turbidity, NTU	2130 B. Nephelometric Method	0,20 ERVICES	AQUALABANALYTICA	PASS
CEPH AQUALAB ANALY	4500-H+ B. Electrometric Method	7,18 ⁵	AOV 6,5 - 8,5	LOUICES AUG
Chlorine Residual (as free Chlorine), mg/L	DPD Colorimetric Method	ALYTO,58 SERVICE	0,3 - 1,5**	AL SERVICES ACU
SVICES ACCUALABANAL	WILCAL SERVICES AQUALAMOTI	HING FOLLOWS***	ES AQUALAB ANAL	CAL SERVICES AO
	Regulte of examination and its it		G	CERV

Results of examination are specifically related to samples as received.

*Validation limits to determine efficiency of water purification process (reverse osmosis or distillation) for refilling stations.

**Applicable only for bulk water supply.

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

Sample analysis was conducted within the prescribed holding time.

Reference/s:

Remarks:

Methods of Analysis are based on the Standard Methods for Examining 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); pH limit for water that undergone reverse osmosis or distillation ranges from 5,7 7,0; TBD - To be determined; ND - Not detected or below limit of detection of instrument; N/A - Not applicable; Results of other test parameters are reported by a sub-contracting DOH-accredited laboratory.

Note/s:

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

EXTERNAL GOPY

EDISON O. SUBALA, RCh Deputy for Chemistry Laboratory PRC Reg. No. 0011947

PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANAL AQUALAB ANALYTIC Head of Laboratory

PRC Reg. No. 0113927

AGUALAB ANALYTIC