



Certificate No.: 23014619MI

Account ID: Sample ID:

46CAR0223WSP001

L05113

BLK 4 LOT 39 VILLA SORTEO MILAGROSA CARMONA, CAVITE

Requested by:

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

C.W.D. DRINKING 12/5/2023 8:48AM M. DE LEON Sampling Point: FAUCET
Type of Water: CHLORINATED
Date/Time Received: 12/5/2023 2:53PM
Date/Time Tested: 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique < 1,1	UALA < 1,1	L SERVIC PASS AQUAL
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation < 1,1 < 1,1	QUALAB ANALYTICA	AL SERVIPASS AOUA
Heterotrophic Plate Count, cfu/mL	1 9215 B. Pour Plate Method	< 500 AMALYTI	CAL SERVICES AQUI
AQUALA ANAL	***NOTHING FOLLOWS***	TYLAND	ICAL SERVICES AU
Remarks:	Results of examination are specifically related to samples as received.	AQUALAD	
	Pursuant to PNSDW 2017, sample was collected according to prescri transported in a sterilized container at controlled temperature by Aqu		
	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 Examinat Public Health Association, American Water Works Association, 22nd Edition Philippine National Standards for Drinking Water (2017)		
	Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Proba	ble Number per 100mL of	sample; cfu - Colony

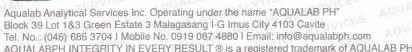
Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

Forming Unit per 1mL of sample

A STATE OF THE STA

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL GOPY





AQUALABPH INTEGRITY IN EVERY RESULT ® is a registered trademark of AQUALAB PH

CALLYTICAL SERVICES ACCURAÇÃO

Account ID: 46CAR0223WSP001
Sample ID: L05114

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

ARIESTON, SANTIAGO
BLK 4 LOT 33 VILLA SORTEO MILAGROSA
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT Main Source: C.W.D.

Water Purpose (Use): DRINKING
Date/Time Collected: 12/5/2023 8:53AM
Collected By: M. DE LEON

Sampling Point: FAUCET
Type of Water: CHLORINATED
Date/Time Received: 12/5/2023 2:53PM
Date/Time Tested: 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUAL LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVICES	ACUALAR 1,1	AL SERVICES
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL STORYICES	AQUAL 41,1 ANALYTIC	CAL SERVIPASS AQUA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTIC 1,0 SERVICE	S AQUAL SOO ANALYT	ICAL SERVICES AOU
	SERVICES AQUAL ***NOTI	HING FOLLOWS***		
Remarks:	Results of examination are specifically rela	ited to samples as receive	ed. QUALAB AT	TICAL ST AVICES A
	Pursuant to PNSDW 2017, sample was of transported in a sterilized container at of			
	Sample analysis was conducted within	eight (8) hours as presc	ribed by the standards.	
Reference/s: AQUALAE	Methods of Analysis are based on the Star Public Health Association, American Water Philippine National Standards for Drinking Thermotolerant Coliform – also Fecal Coliforning Unit per 1mL of sample	Works Association, 22nd Water (2017)	d Edition (2012); Parameters ar	nd Limits are based on
Note/s:	Comma (,) is used in this report to emphas	ize presentation of decim	al separation/s.	

CHLOE JOY C. GABAN, RMicro

Senior Microbiologist
PAM Reg. No. 15-00250 RM
DOH-NRL Cert. No. WMLA-18-0698

EXTERNAL GOPY



URISANTOS, SHARON 12468 PATINDIG ARAW MILAGROSA CARMONA, CAVITE Certificate No.: 23014621M

Account ID: 46CAR0223WSP001
Sample ID: L05115

Requested by: CARMONA WATER DISTRICT

Main Source: C.W.D.

Water Purpose (Use): DRINKING

Date/Time Collected: 12/5/2023 9:01AM

Collected By: M. DE LEON

Sampling Point:
Type of Water:

Date/Time Received:
Date/Time Tested:

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

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

NALABA

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT LIMIT LIMIT REMARKS AL
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation ANA TICA < 1,1 Technique ANA TICA < 1,1 Technique ANA TICA < 1,1 TOTAL SERVICES ANALYTICAL S
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation
Heterotrophic Plate Count, cfu/mL	Technique 9215 B. Pour Plate Method ***NOTHING FOLLOWS*** ACUAL SERVICES A
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: AQUALAR SERVICES AQUALAR SERVICES AQUALAR	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

TO LONG LONG CONTROL OF THE PARTY OF THE PAR

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL OGPY





BACAYO, TERESITA A. 12312 PHASE 3, MILAGROSA CARMONA, CAVITE

Certificate No.

Account ID: Sample ID

46CAR0223WSP001

Requested by:

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

CARMONA WATER DISTRIC

C.W.D. DRINKING 12/5/2023 9:07AM M. DE LEON

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

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

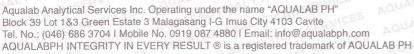
MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT RESULT LIMIT SERVI REMARKS	ALP
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique PASS AQU PASS AQU Technique	(A)-
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation <1,1 PASS ACCURATE AND SERVIPASS	
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method PASS ANALYTICAL SERVICES 4004 ANALYTICAL SERVICES ANALYTICAL	
	SERVICES AND ALAS NOTHING FOLLOWS***	
Remarks:	Results of examination are specifically related to samples as received.	11.00
	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)	FS ES
	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.	

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM

EXTERNAL





BATINGAL, LEONILA O.
BLK 14 LOT 22 PHASE 3, MILAGROSA

CARMONA, CAVITE

Certificate No : 23014623M

Account ID: 46CAR0223WSP001
Sample ID: L05117

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

Requested by: CARMONA WATER DISTRICT

Main Source: C.W.D.

Water Purpose (Use): DRINKING

Date/Time Collected: 12/5/2023 9:22AM

Collected By: M. DE LEON

Sampling Point: FAUCET
Type of Water: CHLORINATED
Date/Time Received: 12/5/2023 2:53PM
Date/Time Tested: 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALA LIMITALYTICA	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICA - 1,1 CERVICES	A QUALA SI, TNAU	AL SERVICES AGUA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES	AQUAL 48 ANALYTI	CAL SERVIPASS AQUI
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	MALYTIS 1,0 SERVICE	S AQUALANALY	TICAL SERVICES PASS
	A QUAL ***NOT	HING FOLLOWS***		
Remarks:	Results of examination are specifically rela	ated to samples as receive	dES QUALABA	YTICAL SUICES A
	Pursuant to PNSDW 2017, sample was transported in a sterilized container at	collected according to pe controlled temperature b	rescribed aseptic technique y Aqualab PH trained perso	and was contained and nnel.
	Sample analysis was conducted within	eight (8) hours as presc	ribed by the standards.	
Reference/s: AQUALAE SERVICES AQUALAE SERVICES AQUALAE	Methods of Analysis are based on the Sta Public Health Association, American Wate Philippine National Standards for Drinking Thermotolerant Coliform – also Fecal Coli Forming Unit per 1mL of sample	r Works Association, 22nd Water (2017)	Edition (2012); Parameters a	nd Limits are based on
Note/s:	Comma (,) is used in this report to emphasize	size presentation of decima	al separation/s.	

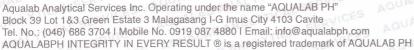
BANAL SERVICAL SERVICES AQUAL ARANALY

2018

CHLOE JOY C. GABAN, RMicro
Senior Microbiologist
PAM Reg. No. 15-00250 RM
OOH-NRI Cert No. WMI A-18-0698

EXTERNAL OOPY





23014624ML Certificate No.:

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

Account ID: 46CAR0223WSP001 Sample ID: L05118

MACHA, ARIEL **BLK 5 LOT 4 MILAGROSA HOMES** CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT

Main Source: C.W.D. Water Purpose (Use): DRINKING Date/Time Collected: 12/5/2023 9:34AM M. DE LEON Collected By:

Sampling Point: **FAUCET** Type of Water: CHLORINATED Date/Time Received: 12/5/2023 2:53PM Date/Time Tested: 12/5/2023 3:05PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AOUAL LIMITALY	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICA .T.	AQUALACI,1 NALYTIC	AL SERVICES ACTUAL
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SERVICES	S AQUAL AB ANALYTI	CAL SERVIPASS AQUA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	NALYTI < 1,0 SERVICE	ES AQUALAB ANALYT	TICAL SERVICES AQU
	YTICAL SERVICES AQUAL ***NO	THING FOLLOWS***		
Remarks:	Results of examination are specifically re	lated to samples as receive	ed. OUALAB ATTAN	YTICAL -OVICES
	Pursuant to PNSDW 2017, sample was transported in a sterilized container at	collected according to p controlled temperature t	prescribed aseptic technique by Aqualab PH trained persor	and was contained and
	Sample analysis was conducted within	n eight (8) hours as presc	ribed by the standards.	
Reference/s: ACUALAB SERVICES ACUALAB CERVICES ACUALAB	Methods of Analysis are based on the Sta Public Health Association, American Wat Philippine National Standards for Drinking Thermotolerant Coliform – also Fecal Col Forming Unit per 1mL of sample	er Works Association, 22nd g Water (2017)	d Edition (2012); Parameters ar	nd Limits are based on
Note/s:	Comma (,) is used in this report to empha	asize presentation of decim	al separation/s.	

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL





BELAMIDE, ROBERTO L. 11498 ALUMIA ST., MABUHAY CARMONA, CAVITE

Certificate No.: 23014625ML

Account ID: Sample ID:

46CAR0223WSP001

L05119

Requested by:

Collected By:

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

CARMONA WATER DISTRICT

DRINKING 12/5/2023 9:41AM M. DE LEON

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

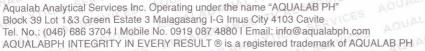
FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT RESULT LIMIT LYTICAL SERVI REMARKS LALA
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique PASS PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation <1,1 = VICES AQUAL <1,1 SERV PASS
Heterotrophic Plate Count, cfu/mL	1 9215 B. Pour Plate Method ACUALAB ANALYTICAL SERVICES ACUALAB ANALYTIC
LAMA!	SERVICES AQUAL***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.
SReference/s: AQUALAB	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.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL





BARABAT, FERNAN 11504 PAULAR ST., MABUHAY CARMONA, CAVITE

Requested by:

Certificate No.: 23014626ML

Account ID: 46CAR0223WSP001 Sample ID: L05120

CARMONA WATER DISTRICT

Main Source: C.W.D.
Water Purpose (Use): DRINKING
Date/Time Collected: 12/5/2023 9:48AM
Collected By: M. DE LEON

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

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

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

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICA SERVICES A	OUALAS1,1	CAL SERVI PASS AQUA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL TICAL	AQUALAB ANALYT	ICAL SERVIPASS AQUA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	NALYTICAL SERVICES	AQUALAB ANALY	TICAL SERVICES ACU
	YTICAL AQUAL***NOT	THING FOLLOWS***		
Remarks: ACM ASSA	Results of examination are specifically re	lated to samples as received.	OUALABAT	YTICAL STICES
	Pursuant to PNSDW 2017, sample was transported in a sterilized container at	collected according to presc controlled temperature by A	cribed aseptic technique qualab PH trained perso	and was contained and innel.
	Sample analysis was conducted within	n eight (8) hours as prescribe	d by the standards.	
Reference/s: AQUALAB	Methods of Analysis are based on the Sta Public Health Association, American Wate Philippine National Standards for Drinking Thermotolerant Coliform – also Fecal Col Forming Unit per 1mL of sample	er Works Association, 22nd Edi g Water (2017)	ition (2012); Parameters a	ind Limits are based on
Note/s: NOTES	Comma (,) is used in this report to empha	size presentation of decimal se	eparation/s.	B ANALY TICAL SERVICE

100 Sono

CHLOE JOY C. GABAN, RMicro
Senior Microbiologist
PAM Reg. No. 15-00250 RM
DOH-NRL Cert. No. WMLA-18-0698

EXTERNAL GOPY



Certificate No.: 23014627ML

Account ID: Sample ID:

46CAR0223WSP001 L05121

OUALABA

Accreditation No. 4A-0006-2224-LW-2

1118 SAN PABLO ST. CARMONA, CAVITE

MALIQUIT, REYNALDO

Requested by: Main Source:

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

CARMONA WATER DISTRICT

C.W.D. DRINKING 12/5/2023 10:00AM M. DE LEON

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

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	RESULT TO A LIMIT ALYTICAL SECOND TO A CUAL A LIMIT A	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation ANALYTICA < 1,1 Technique AQUAL SERVICES AQUAL < 1,1 AQUAL	PASS AQUA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation	PASS ACUI
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method ***NOTHING FOLLOWS*** ***NOTHING FOLLOWS***	AL SERVICES AGU
Remarks:	Results of examination are specifically related to samples as received.	ICAL SECURICES A
AVICES AQUALAB AN	Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.	was contained and
	Sample analysis was conducted within eight (8) hours as prescribed by the standards.	
Reference/s: AQUALAB SERVICES AQUALAB CERVICES AQUALAB	Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Lir Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sar Forming Unit per 1mL of sample	mits are based on
Note/s:	Comma (,) is used in this report to emphasize presentation of decimal separation/s.	MALY III

EXTERNAL

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698



DURUMPILI, NELIA 998 BULUNGAN MADUYA CARMONA, CAVITE Certificate No.: 23014628ML

Account ID: 46CAR0223WSP001 Sample ID: L05122

Requested by:

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

Collected By:

CARMONA WATER DISTRICT

C.W.D.
DRINKING
12/5/2023 10:09AM
M. DE LEON

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

Date/Time Tested:

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

Accreditation No. 4A-0006-2224-LW-2

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation ANA TEChnique PASS AQUAL SERVICA < 1,1 PASS AQUAL SERVICA SERV
Thermotolerant Coliform, MPN/100mL Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation < 1,1 PMCES AQUAL < 1,1 PASS 9215 B. Pour Plate Method PASS PASS AQUAL SERVICES AQUAL SERVICES PASS AQUAL SERVICES
	ALVICAL SERVICES AQUAL ***NOTHING FOLLOWS*** QUALAB ANAL VICAL SERVICES AQ
Remarks: AQUALAB A	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. ANALYTICAL SERVICES
Reference/s: AQUALAS SERVICES AQUALA SERVICES AQUALA SERVICES AQUALA	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.

TICAL SERVICES AQUALAB ANALYTICAL SERVICES AQUALAB ANALYTICAL SERVICES AQUALAB ANALYTICAL SERVICES

CHLOE JOY C. GABAN, RMicro
Senior Microbiologist
PAM Reg. No. 15-00250 RM
DOH-NRL Cert. No. WMLA-18-0698

EXTERNAL GOPY



AUSTRIA, MERSIDITA 9162 BULUNGAN MADUYA CARMONA, CAVITE Certificate No.: 23014629ML

Account ID: 46CAR0223WSP001 Sample ID: L05123

Requested by:

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

Collected By:

Note/s:

CARMONA WATER DISTRICT

C.W.D.
DRINKING
12/5/2023 10:16AM
M. DE LEON

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

Date/Time Tested:

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

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

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ILYTICA TI	OUALASI,1	CAL SERVICES
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SERVICES	AQUALAB ANALYT	ICAL SERV PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	HALYTICAL SERVICES	AQUALAS ANALY	TICAL SERVICES AQUI
AGUALANAI	SERVICES AQUAL***NO	THING FOLLOWS***	AQUALAB AN	YTICAL SENICES AU
Remarks:	Results of examination are specifically re	lated to samples as received.		YTICAL STOVICES
	Pursuant to PNSDW 2017, sample was transported in a sterilized container at	collected according to presc controlled temperature by Ad	ribed aseptic technique qualab PH trained perso	and was contained and nnel.
	Sample analysis was conducted within	n eight (8) hours as prescribe	d by the standards.	
Reference/s: AQUALAB	Methods of Analysis are based on the Sta Public Health Association, American Wate Philippine National Standards for Drinking	er Works Association, 22nd Edit g Water (2017)	tion (2012); Parameters a	nd Limits are based on
	Thermotolerant Coliform – also Fecal Col Forming Unit per 1mL of sample	liform; MPN/100mL - Most Prob	pable Number per 100mL	of sample; cfu – Colony

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

CHLOE JOY C. GABAN, RMicro
Senior Microbiologist
PAM Reg. No. 15-00250 RM
OH-NRL Cert. No. WMLA-18-0698

EXTERNAL GOPY



CANDELARIA, EDWARD 8175 ROSARIO ST., BRGY. 8 CARMONA, CAVITE

Certificate No.: 23014630ML

Account ID: Sample ID:

46CAR0223WSP001 L05124

AQUALAB A

Accreditation No. 4A-0006-2224-LW-2

AQUALAB ANALYTICA

Requested by:

Collected By:

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

CARMONA WATER DISTRICT

CWD DRINKING 12/5/2023 10:24AM M. DE LEON

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

CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	AL SE METHOD OF ANALYSIS ANALYTICA RESULT TO A QUALAR LIMIT ALYTICAL SERVI REMARKS UALAR
Total Coliform, MPN/100mL	19221 Multiple Tube Fermentation ANALYTICA < 1,1 Technique AQUALA < 1,1 Technique AQUALA < 1,1 Technique
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique 4.1,1 9215 B. Pour Plate Method 4.1,1 7.25 7.35
Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation Technique 9215 B. Pour Plate Method ***NOTHING FOLLOWS*** 9215 Multiple Tube Fermentation 1,1 21,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3004 < 1,1 3
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. ANALYTICAL SERVICES
Reference/s: AQUALAB SERVICES AQUALAB	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: MCES	Comma (.) is used in this report to emphasize presentation of decimal separation/s

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL



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

PASTRANA, GINA Q.

8251 ROSARIO ST., BRGY. 8 CARMONA, CAVITE

Certificate No.: 23014631ML

Account ID: Sample ID:

46CAR0223WSP001

L05125

Requested by

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

CARMONA WATER DISTRICT

C.W.D. DRINKING 12/5/2023 10:33AM M. DE LEON

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

Date/Time Tested:

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT RESULT LIMIT ALVITICATION REMARKS WALLED
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation ANALYTICA 1,1 Technique Technique AQUAL ST. T. AQUAL SERVICES
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique 9215 B. Pour Plate Method 7 1,0 7 2 1,0 7 3 2 1,0 7 3 2 1,0 7 3 3 2 1,0 7 4 3 2 1,0 7 5 5 7 3 2 1,0 7 5 7 3 2 1,0 7 6 7 3 2 1,0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation Technique 9215 B. Pour Plate Method ***NOTHING FOLLOWS*** 9215 Multiple Tube Fermentation 1,1 2
Remarks: AOUA	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: AQUALAB SERVICES AQUALAB AQUALAB	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.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL



CARMONA, CAVITE

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
AQUALABPH INTEGRITY IN EVERY RESULT ® is a registered trademark of AQUALAB PH

ICAL SERVICES AQUALAB A

Certificate No.

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

23014632MI

AQUAL ANALY

TEOFISTA, LEGACION

10453 SAN MATEO ST., CABILANG BAYBAY

Sample ID: L05126

Requested by: SEP CARMONA WATER DISTRICT

Main Source: C.W.D. Sampling Point: **FAUCET** Type of Water: CHLORINATED Water Purpose (Use): DRINKING Date/Time Collected: 12/5/2023 10:48AM Date/Time Received: 12/5/2023 2:53PM Collected By: M. DE LEON Date/Time Tested: 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	RESULT RESULT LIMIT ALYTICAL SERVIREMARKS VALAS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique 9221 Multiple Tube Fermentation Technique 9221 Multiple Tube Fermentation Technique 9215 B. Pour Plate Method 9215 B. Pour Plate Method 9215 B. Pour Plate Method 9216 Method 9216 Method 9216 Method 9217 Method 9217 Method 9217 Method 9217 Method 9218 Method 9218 Method 9218 Method 9219 Method 9219 Method 9219 Method 9210 Method 921
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique <1,1 SERVICES AQUAL SERVICES ADDRESSERVICES ADDRESSERV
Heterotrophic Plate Count, cfu/mL	A SERVICE AQUAL ANALYTIC SERVICES AQUALITY ACTIVITIES ANALYTICS
ACCES ACCES ANAL	
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
SERVICES AQUALAB	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.

2018

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL GOPY



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 AQUALABPH INTEGRITY IN EVERY RESULT ® is a registered trademark of AQUALAB PH

Certificate No.: 23014633ML

Account ID: Sample ID: 46CAR0223WSP001

L05127

CARITOS, ERIC SA RAFAEL CARMONA, CAVITE

Requested by:
Main Source:

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

CARMONA WATER DISTRICT

C.W.D. DRINKING 12/5/2023 10:56AM M. DE LEON Sampling Point:
Type of Water:
Date/Time Received:
Date/Time Tested:

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	RESULT RESULT RESULT RESULT RESULT RESULT RESULT REMARKS				
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation ANA PASS AQUAL SERVICES PASS AQUAL				
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique 4.1,1 9215 B. Pour Plate Method 4.10 5				
Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation Technique 9215 B. Pour Plate Method ***NOTHING FOLLOWS*** 9215 M. PASS ***NOTHING FOLLOWS***				
	SERVICES AQUAL***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: AQUALAB SERVICES AQUALAB SERVICES AQUALAB	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: Note/S	Comma (,) is used in this report to emphasize presentation of decimal separation/s.				

TICAL SERVICES AQUALAB ANALY

LAB ANALYTICAL SERVICES AQUALAB

EXTERNAL GOPY

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

Head of Laboratory
PRC Reg. No. 0113927

108 de 1018

CHLOE JOY C. GABAN, RMicro
Senior Microbiologist
PAM Reg. No. 15-00250 RM
DOH-NRL Cert. No. WMLA-18-0698



RAMIRO, MARY ANN D. COREHOUSE, BANCAL

Certificate No.: 23014634MI

Account ID: 46CAR0223WSP001 Sample ID:

L05128

Accreditation No. 4A-0006-2224-LW-2

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

Collected By:

CARMONA, CAVITE

CARMONA WATER DISTRICT C.W.D. DRINKING 12/5/2023 11:54AM M. DE LEON

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

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

MICROBIOLOGICAL ANALYSIS

PARAMETER	RESULT VICES ANALYSIS REMARKS QUALAB
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation ANALYTICA 1,1 Technique AQUAL SERVICES
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation <1.1
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method ***NOTHING FOLLOWS*** 9215 B. Pour Plate Method ***NOTHING FOLLOWS*** ***NOTHING FOLLOWS*** ***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: AQUALAB	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: Note/s	Comma (.) is used in this report to emphasize presentation of decimal separation/s.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL COPY





Certificate No.: 23014635ML

Account ID: Sample ID:

46CAR0223WSP001

L05129

GARCIA, FE 14169, BANCAL CARMONA, CAVITE

Requested by: Main Source:

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

Note/s:

CARMONA WATER DISTRICT

C.W.D.
DRINKING
12/5/2023 12:02PM
M. DE LEON

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

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALA LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	1,1 CES	AQUALANALYMONE	PASS AQUA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	TICAL SERVICES	AQUALATTICAL	L SERVPASS AQUA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	LYT 1,0 SERVICE	S AQUALAD ANALYTICA	AL SERVICES AQUA
AQUAL ANA		G FOLLOWS***	ES POUALAS MINISTR	CALSEQVICES
Remarks:	Results of examination are specifically related to samples as received.			
	Pursuant to PNSDW 2017, sample was coll- transported in a sterilized container at cont	ected according to pr trolled temperature by	escribed aseptic technique and v y Aqualab PH trained personnel.	was contained and
	Sample analysis was conducted within eight	ht (8) hours as prescr	ibed by the standards.	
Reference/s:	Methods of Analysis are based on the Standar Public Health Association, American Water Wo	rd Methods for the Exa orks Association, 22nd	mination of Water and Wastewater Edition (2012); Parameters and Lir	(SMEWW), American nits are based on

Philippine National Standards for Drinking Water (2017)
Thermotolerant Coliform – also Fecal Coliform; MPN/100mL
Forming Unit per 1mL of sample

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

EXTERNAL BOPY

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

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

100 de 2018

CHLOE JOY C. GABAN, RMicro
Senior Microbiologist
PAM Reg. No. 15-00250 RM



Account ID: Sample ID

46CAR0223WSP001 L05130

Accreditation No. 4A-0006-2224-LW-2

LAUREL, NERRY ANNTORIO GOV. DRIVE BANCAL CARMONA, CAVITE

Requested by CARMONA WATER DISTRIC

Main Source: C.W.D. Water Purpose (Use): DRINKING Date/Time Collected: 12/5/2023 12:13PM Collected By: M. DE LEON

Sampling Point: Type of Water: CHLORINATED Date/Time Received: 12/5/2023 2:53PM Date/Time Tested: 12/5/2023 3:05PM

OLOGICAL ANALYSIS

				Look M. Marini
PARAMETER	METHOD OF ANALYSIS	RESULT CES AO	UALAB LIMITALYTICAL	SERVI REMARKS JALAS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	TICAL SERVICES A	OUALAS 1,1 ALYTICA	PASSAGUALA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	TICAL STERVICES	AQUALABANALYTIC	AL SERVIPASS AQUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	LYTIC 1,0 SERVICES	SOO AMALYTI	CAL SERVICES PASS AQUAL
- AOUAL ANAL	SERVICE AQUAL ***NOTH	ING FOLLOWS***		
Remarks:	Results of examination are specifically relat	ed to samples as received.	NIALAB ATT	TICAL 3"VICES AND
	Pursuant to PNSDW 2017, sample was c transported in a sterilized container at co			

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.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM

EXTERNAL GOPY



Account ID

46CAR0223WSP001

Accreditation No. 4A-0006-2224-LW-2

VILLACORA, ANGELA E. BLK 13 LOT 14 MITSUBISHI ST., MONTECARLO, BANCA CARMONA, CAVITE

Requested by:

Collected By:

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

CARMONA WATER DISTRIC

C.W.D. DRINKING

12/5/2023 12:25PM M. DE LEON

Type of Water: CHLORINATED Date/Time Received: 12/5/2023 2:53PM Date/Time Tested: 12/5/2023 3:05PM

PARAMETER	METHOD OF ANALYSIS	RESULT CES AQUALAB LIMITALYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	<1,1 AGUALAR 1,1 ALYTIC	AL SERVIC PASSAGUALA
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALTERVICES AQUALAB ANALYTH	CAL SERVIPASS AQUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	1,0 SERVICES AQUAS 500 ANALYT	PASS AOUA
AOUALAD ANAL	AQUA ***NOTHING FO	DLLOWS*** VICES	
Remarks:	Results of examination are specifically related to sa	amples as received.	YTICAL -OVICES
	Pursuant to PNSDW 2017, sample was collecte transported in a sterilized container at controlle	d according to prescribed aseptic technique ed temperature by Aqualab PH trained perso	and was contained and nnel.
	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.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL





Certificate No.: 23014638MI

MERCADO, VICTORIANO BANCAL

CARMONA, CAVITE

Account ID: Sample ID:

46CAR0223WSP00 L05132

TICAL TOUCES LUSTISE

Requested by:

Collected By:

CARMONA WATER DISTRICT

Main Source: Water Purpose (Use): Date/Time Collected: C.W.D.
DRINKING
12/5/2023 12:32PM
M. DE LEON

Sampling Point: FAU
Type of Water: CHL
Date/Time Received: 12/5
Date/Time Tested: 12/5

FAUCET CHLORINATED 12/5/2023 2:53PM 12/5/2023 3:05PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	QUALAB LIMITAL YTICAL S	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	CAL SERVICES	A DUALAK 1,1 MALYTICAL	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	<1,JERVICES	AQUALAB ANALYTICA	PASS ACUA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	VIIC 1,0 SERVICES	AQUAL SOO ANALYTIC	PASS AQU
	YTICATE AQUAL ***NOTHIN	IG FOLLOWS***		
Remarks: A CUAL AND	Results of examination are specifically related	I to samples as received	S QUALABAN	ICAL SUICES AU
	Pursuant to PNSDW 2017, sample was coll transported in a sterilized container at con			
	Sample analysis was conducted within eig	ht (8) hours as prescri	bed 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.

CHLOE JOY C. GABAN, RMicro
Senior Microbiologist
PAM Reg. No. 15-00250 RM
DOH-NRL Cert. No. WMLA-18-0698

EXTERNAL GOPY



Certificate No.: 23014639ML

Account ID: 46CAR0223WSP001 Sample ID: L05133

CARMONA WATER DISTRICT WATER REFILLING STATION
BLOCK 8 LOT 8, JOY ST. CITYLAND SUBD., BRGY. MABUHAY
CARMONA, CAVITE

Requested by: Main Source:

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

CARMONA WATER DISTRICT

C.W.D. DRINKING 12/5/2023 1:00PM M. DE LEON Sampling Point:
Type of Water:
Date/Time Received:
Date/Time Tested:

FAUCET PURIFIED 12/5/2023 2:53PM 12/5/2023 3:05PM

Accreditation No. 4A-0006-2224-LW-2

A BAJAUC

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT RESULT RESULT REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation ANALYTICA < 1,1 PASS AQUAL S1,1 PASS AQUAL S1,1 PASS AQUAL SERVICES
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation < 1.1 PASS
Heterotrophic Plate Count, cfu/mL	79215 B. Pour Plate Method 4.28 ANALYTICAL SERVICES ACUAL AB ANALYTICAL SERVICES ACUAL SERVICES
ANA ANA	SERVI AQUAL NOTHING FOLLOWS CONTICES
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: AQUALAB SERVICES AQUALAB SERVICES AQUALAB	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: VICES	Comma (,) is used in this report to emphasize presentation of decimal separation/s.

CHLOE JOY C. GABAN, RMicro

Senior Microbiologist
PAM Reg. No. 15-00250 RM
DOH-NRL Cert. No. WMLA-18-0698

EXTERNAL GOPY