



> Certificate No. 23000883CL

Account ID: 46CAR0223WSP001

Sample ID: F2901PC

Requested by: CARMONA WATER DISTRICT Main Source:

CARMONA WATER DISTRICT DRINKING

Water Purpose (Use): Date/Time Collected: 6/29/2023 12:08PM

Collected By: J. ADAN

P.S. VILLA SORTEO

BRGY MILAGROSA

CARMONA, CAVITE

Sampling Point: PUMP

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALY	SIS RESULT	AOUALAB LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	PASS
		NOTHING FOLLOWS		

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

> 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.

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

Association, American Water Works Association, 23rd Edition (2017); 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.

COPY

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

CWD

EXTERNAL

PRC Reg. No. 0113927





> Certificate No. 23000884CI

Account ID: 46CAR0223WSP001

Sample ID: F2902PC

BLK 9 LOT 23 BRGY MILAGROSA CARMONA, CAVITE

ROSARIO TAN

Requested by: CARMONA WATER DISTRICT Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 12:12PM

Collected By: J. ADAN

Sampling Point: FAUCET Type of Water: CHLORINATED 6/29/2023 5:22PM Date/Time Received: Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PH SICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT AGU	IALAB LIMIT VIICAL SI	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	NALYTICAL 0,24 VICES	0,2-0,4**	PASS
		NOTHING FOLLOWS		

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

> 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.

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); Parameters and Limits are based on Philippine National Reference/s

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.

> C. WID EXTERNAL CORY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927





> Certificate No. 23000885CI

Account ID:

46CAR0223WSP001

Sample ID:

F2903PC

Requested by: Main Source

BRGY BANCAL

CARMONA, CAVITE

CARMONA WATER DISTRICT

J. ADAN

CARMONA WATER DISTRICT DRINKING

Water Purpose (Use): Date/Time Collected:

6/29/2023 12:33PM

Collected By:

P.S. #5 GOVERNOR'S DRIVE

Sampling Point: Type of Water:

PUMP CHLORINATED

Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

	PARAMETER	METHOD	OF ANALYSIS		RESULT	ACUAL AS DMIT		REMARKS	
Chlori	ne dioxide (residual), mg/L	Colorimeter Test	AQUALAS	ANALYTICA	0,20	0,2 - 0,4**	YTICAL	PASS	UALAB
				NOTHING	FOLLOWS				

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

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.

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); Parameters and Limits are based on Philippine National Reference/s:

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.

> W EXTERNAL COPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

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





Certificate No.: 23000886CL

Account ID:

46CAR0223WSP001

Sample ID:

F2904PC

CARMONA, CAVITE

BRGY BANCAL

Collected By:

PONSIANO SANTIAGO

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

CARMONA WATER DISTRICT CARMONA WATER DISTRICT DRINKING 6/29/2023 12:37PM

J. ADAN

Sampling Point: FAUCET
Type of Water: CHLORII

Type of Water: CHLORINATED
Date/Time Received: 6/29/2023 5:22PM
Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	ANALYTICAL 0,20 VICES	0,2 - 0,4** YTICAL	PASS NALAS
S AQUALM ANALYTICA	L SERVICES AQUALAS	***NOTHING FOLLOWS***		

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

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.

SERVICE ADUALM MALYTING THYLCE

Sample analysis was conducted within the prescribed holding time.

Reference/s: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); 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 GUPY

Memerte

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927

Deputy for Chemistry Laboratory





> Certificate No. 23000887CL

Account ID: 46CAR0223WSP001

Sample ID: F2905PC

Requested by: CARMONA WATER DISTRICT Main Source:

CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 1:56PM

Collected By: J. ADAN

P.S. #3 ABUBOT

BRGY BANCAL

CARMONA, CAVITE

Sampling Point: PUMP

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

PARAMETER	METHOD C	OF ANALYSIS		RESULT	ACUALAB LIMIT	REMAR	KS
Chlorine dioxide (residual), mg/L	Colorimeter Test	A COLAUD	MALYTICA	0,20	0,2 - 0,4**	VIICAL PASS	QUALAB
S AGUAL MARALYTIN	SERVICE	AOUALAP	***NOTHING	FOLLOWS***			

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

> 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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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.

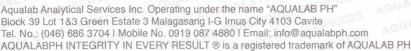
Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s

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

W EXTERNAL

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







Certificate No.: 23000888CI

Account ID: 46CAR0223WSP001

Sample ID: F2906PC

CARMONA WATER DISTRICT Requested by: Main Source:

CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:00PM

Collected By: J. ADAN

NORA VALDEZ

BRGY BANCAL

Remarks:

CARMONA, CAVITE

Sampling Point: FAUCET Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

PARAMETER REMARKS 0,2 - 0,4** Chlorine dioxide (residual), mg/L Colorimeter Test 0,20 ***NOTHING FOLLOWS***

Results of examination are specifically related to samples as received.

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.

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); Parameters and Limits are based on Philippine National Reference/s:

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.

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

EXTERNAL COPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP





> Certificate No. 23000889CL

Account ID:

46CAR0223WSP001

Sample ID:

F2907PC

Requested by: Main Source:

BRGY BANCAL

CARMONA WATER DISTRICT CARMONA WATER DISTRICT DRINKING

Water Purpose (Use): Date/Time Collected:

P.S. MONTE CARLO

CARMONA, CAVITE

6/29/2023 2:10PM

Collected By: J. ADAN Sampling Point: PUMP

Type of Water CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB EMIT YTICAL SE	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,20 VICES	0,2 - 0,4**	PASS
a AQUALA ANALYTICA	SERVICES AGUALAB	***NOTHING FOLLOWS***		

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

> 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:

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); 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.

> CWD EXTERNAL COPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927





CARMONA WATER DISTRICT

Certificate No. 23000890CI

Account ID: 46CAR0223WSP001

Sample ID: F2908PC

Requested by: Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:15PM

Collected By: J. ADAN

BLK 13 LOT 22, MONTE CARLO, BANCAL

JANE GREGORIO

CARMONA, CAVITE

Remarks:

Sampling Point: FAUCET Type of Water: CHLORINATED

Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF AN	NALYSIS	RESULT	AS LIMIT	REMARKS	
Chlorine dioxide (residual),	mg/L Colorimeter Test	MALABAMALYTI	0,20	0,2 - 0,4**	PASS	IALAS
		NOTHI	ING FOLLOWS			

Results of examination are specifically related to samples as received.

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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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

PAULO ANTONIO E. CLEMENTE, MD, DPSP.

Head of Laboratory PRC Reg. No. 0113927





> Certificate No. 23000891CL

Account ID: 46CAR0223WSP001

Sample ID: F2909PC

P.S. #2 ABANDON ROAD

BRGY BANCAL CARMONA, CAVITE

Remarks

CARMONA WATER DISTRICT Requested by: CARMONA WATER DISTRICT Main Source:

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:20PM

Collected By: J. ADAN Sampling Point: PUMP

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	HALYTICAL RESULT	A OUALAS EMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	O,20 VICES	1000 AL 0,2 - 0,4** TICAL	PASS
		NOTHING FOLLOWS		

Results of examination are specifically related to samples as received.

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.

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

Association, American Water Works Association, 23rd Edition (2017); 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.

> WI EXTERNAL COPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

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





6/29/2023 5:30PM

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. 23000892CI

Account ID: 46CAR0223WSP001

Sample ID: F2910PC

CARMONA, CAVITE

CARMONA WATER DISTRICT CARMONA WATER DISTRICT

DRINKING Water Purpose (Use): Date/Time Collected: 6/29/2023 2:25PM

Collected By: J. ADAN

MARY ANNE HABITAN

BRGY BANCAL

Requested by:

Main Source:

Sampling Point FAUCET Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM

Date/Time Tested:

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT A	A QUALAB LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	ANALYTICA 0,20 VICES	0,2 - 0,4**	ERVICE PASS QUALAB
S AQUAL ANALYTIC	L SERVICE AQUALAB	***NOTHING FOLLOWS***	AQUALAB ATTICAL S	

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

> 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.

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

Association, American Water Works Association, 23rd Edition (2017); 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.

> WO EXTERNAL GOP

PAULO ANTONIO E. CLEMENTE, MD, DPSP





> Certificate No. 23000893CL

Account ID: 46CAR0223WSP001

Sample ID: F2911PC

CARMONA WATER DISTRICT Requested by: CARMONA WATER DISTRICT Main Source

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:30PM

Collected By: J. ADAN

P.S. CITY LAND #3

CARMONA, CAVITE

BRGY MABUHAY

Remarks:

Sampling Point PUMP

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAS EMIT YTICAL SE	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	PASS
		NOTHING FOLLOWS		

Results of examination are specifically related to samples as received.

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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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.

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





> Certificate No. 23000894CI

Account ID: 46CAR0223WSP001

Sample ID: F2912PC

BLK 13 LOT 6 CITY LAND 3 BRGY MABUHAY

CARMONA, CAVITE

Requested by: Main Source:

CARMONA WATER DISTRICT

Water Purpose (Use):

ESTRELLA MATSUBARA

CARMONA WATER DISTRICT

Date/Time Collected:

DRINKING 6/29/2023 2:35PM

Collected By: J. ADAN

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

Date/Time Tested:

FAUCET CHLORINATED 6/29/2023 5:22PM

6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER METHOD OF ANALYSIS Chlorine dioxide (residual), mg/L Colorimeter Test 0,24 0,2 - 0,4** PASS

NOTHING FOLLOWS

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

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 Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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.

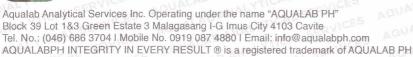
Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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

WY EXTERNAL

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







Certificate No. 23000895CI

Account ID: 46CAR0223WSP001

Sample ID: F2913PC

BLK 3 LOT 6 CITY LAND 1 BRGY MABUHAY

CARMONA, CAVITE

NOEL LAGAHIT

Remarks:

Requested by: CARMONA WATER DISTRICT CARMONA WATER DISTRICT Main Source

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:40PM

J. ADAN Collected By:

Sampling Point: FAUCET Type of Water: CHLORINATED

Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT S	AQUALAB CIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	PASS
		NOTHING FOLLOWS		

Results of examination are specifically related to samples as received.

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.

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

Association, American Water Works Association, 23rd Edition (2017); 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

> CWA EXTERNAL COPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

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





> Certificate No. 23000896CL

Account ID: 46CAR0223WSP001

Sample ID: F2914PC

Requested by: CARMONA WATER DISTRICT

CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:45PM

Collected By: J. ADAN

P.S. VILLA ALEGRE

CARMONA, CAVITE

BRGY MABUHAY

Main Source:

Sampling Point PUMP

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT S	AQUALAB LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	CEPASS ALLAS
		NOTHING FOLLOWS		

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

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 Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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.

> CWO EXTERNAL GOPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927







> Certificate No. 23000897CL

Account ID: 46CAR0223WSP001

Sample ID: F2915PC

VILLA ALEGRE CLUB HOUSE, BRGY MABUHAY

CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:50PM

Collected By: J. ADAN

Sampling Point: Type of Water:

Date/Time Received:

Date/Time Tested:

FAUCET CHLORINATED 6/29/2023 5:22PM 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	A QUALAB LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	PASS
		NOTHING FOLLOWS		

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

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.

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

Association, American Water Works Association, 23rd Edition (2017); 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

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927

EDISON O. SUBALA, RCh Deputy for Chemistry Laboratory





> Certificate No. 23000898C

Account ID: 46CAR0223WSP001

Sample ID: F2916PC

BRGY MABUHAY CARMONA, CAVITE

P.S. MABUHAY

Requested by: CARMONA WATER DISTRICT Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 2:57PM

J. ADAN Collected By:

Sampling Point PUMP

Type of Water CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PH YSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	ALAB LIMIT YTICAL SE	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24 (105	0,2 - 0,4**	PASS
	Mres MARA	THE THING FOLLOWING		

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

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:

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); 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.

> CWA EXTERNAL GOPY

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





> Certificate No. 23000899CL

Account ID: 46CAR0223WSP001

11314 BRGY MABUHAY CARMONA, CAVITE

DIEGO ADELINA

Requested by: CARMONA WATER DISTRICT CARMONA WATER DISTRICT

Main Source: DRINKING Water Purpose (Use): Date/Time Collected: 6/29/2023 3:01PM

J. ADAN Collected By:

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

Date/Time Tested:

FAUCET CHLORINATED 6/29/2023 5:22PM

YSICAL AND CHEMICAL ANALYSIS

PARAMETER METHOD OF ANALYSIS REMARKS Chlorine dioxide (residual), mg/L Colorimeter Test 0,24 0,2 - 0,4** PASS

NOTHING FOLLOWS

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

> 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.

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

Association, American Water Works Association, 23rd Edition (2017); 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

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927

EDISON O. SUBALA, RCh Deputy for Chemistry Laboratory





> Certificate No. 23000900C

Account ID:

46CAR0223WSP001

Requested by: Main Source: Water Purpose (Use):

Date/Time Collected:

CARMONA, CAVITE

P.S. CES

BRGY 8

CARMONA WATER DISTRICT CARMONA WATER DISTRICT

DRINKING

6/29/2023 3:07PM

Collected By: J. ADAN Sampling Point PUMP

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	YTICAL RESULT	JALAB LIMIT LYTICAL SER	REMARKS	88 P 88
Chlorine dioxide (residual), mg/L Co	olorimeter Test	0,24 VICES	0,2 - 0,4**	PASS	LAB

NOTHING FOLLOWS

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

> 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:

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); 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.

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

WIN EXTERNAL

PAULO ANTONIO E. CLEMENTE, MD, DPSP



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

> Certificate No. 23000901C

Account ID: 46CAR0223WSP001

Sample ID: F2919PC

RONALDO MALAPITAN

810 BRGY 8 CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT Main Source: CARMONA WATER DISTRICT

DRINKING Water Purpose (Use): Date/Time Collected: 6/29/2023 3:15PM J. ADAN Collected By:

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

FAUCET CHLORINATED 6/29/2023 5:22PM 6/29/2023 5:30PM

CERTIFICATE OF PH YSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB LIMIT YTICAL SE	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	NALYTICAL 0,23 VICES	0,2 - 0,4**	PASS ALAB
		NOTHING FOLLOWS		

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

> 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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); 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.

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

W EXTERNAL OUPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP





> Certificate No.: 23000902CL

Account ID:

46CAR0223WSP001

Sample ID:

F2920PC

Requested by:

Collected By:

MARITES RUBIA

BRGY MADUYA

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

CARMONA, CAVITE

CARMONA WATER DISTRICT CARMONA WATER DISTRICT

DRINKING 6/29/2023 3:24PM J. ADAN

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

Date/Time Tested:

FAUCET CHLORINATED 6/29/2023 5:22PM 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER REMARKS Chlorine dioxide (residual), mg/L Colorimeter Test 0,20 0,2 - 0,4** **PASS** ***NOTHING FOLLOWS***

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

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.

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

Association, American Water Works Association, 23rd Edition (2017); 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.

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

EXTERNAL COPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP





> Certificate No. 23000903CL

Account ID:

46CAR0223WSP001

Sample ID:

F2921PC

Requested by:

Remarks

P.S. MADUYA

BRGY MADUYA

CARMONA, CAVITE

CARMONA WATER DISTRICT CARMONA WATER DISTRICT

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

DRINKING 6/29/2023 3:28PM

J. ADAN

Collected By:

Sampling Point: PUMP Type of Water:

CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,20	0,2 - 0,4**	PASS
AQUALAD MALYTICAL	SERVICES AQUALAB P	***NOTHING FOLLOWS***		

Results of examination are specifically related to samples as received. 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

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); 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

> CWD EXTERNAL COPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

Head of Laboratory PRC Reg. No. 0113927





> Certificate No. 23000904CI

Account ID: 46CAR0223WSP001

Sample ID: F2922PC

CARMONA WATER DISTRICT Requested by: Main Source:

CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 3:36PM

J. ADAN Collected By:

P.S. CABILANG BAYBAY 1

CARMONA, CAVITE

BRGY CABILANG BAYBAY 1

Sampling Point: PUMP

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSI

PARAMETER	METHOD OF ANALYSIS	RESULT	ACUALAR LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24 VICES	NOVAL 0,2 - 0,4**	PASS
S AQUALMAL ARAL YTTO	ACUALAD ACUALAD	***NOTHING FOLLOWS***	AQUALAS AN WALYTICAL	SERVICES ACTUALAT

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

> 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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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.

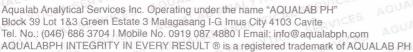
Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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



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







Certificate No.

Account ID: 46CAR0223WSP001

Sample ID: F2923PC

CARMONA, CAVITE

P.S. CABILANG BAYBAY 2

BRGY CABILANG BAYBAY 2

Requested by: CARMONA WATER DISTRICT Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 3:46PM

Collected By: J. ADAN Sampling Point: **PUMP**

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT ACT	LIMIT		REMARKS	AB .
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	MCAL SER	PASS	ALAB
		NOTHING FOLLOWS				

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

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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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.

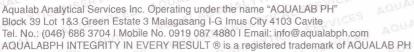
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EDISON O. SUBALA, RCh Deputy for Chemistry Laboratory PRC Reg. No. 0011947

WA EXTERNAL

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







Certificate No. 23000906CL

Account ID: 46CAR0223WSP001

Sample ID: F2924PC

CBB ELEMENTARY SCHOOL BRGY CABILANG BAYBAY 2

CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT CARMONA WATER DISTRICT Main Source:

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 3:52PM

J. ADAN Collected By:

Sampling Point: **FAUCET**

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PH YSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	SUALABLIMIT VTICALS	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24 VICES	0,2 - 0,4**	PASS

NOTHING FOLLOWS

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

> 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.

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); Parameters and Limits are based on Philippine National Reference/s:

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.

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

EXTERNAL GOPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP





> Certificate No. 23000907CI

Account ID: 46CAR0223WSP001

Sample ID: F2925PC

BRGY CABILANG BAYBAY 1 CARMONA, CAVITE

TEOFISTA LEGASION

Requested by: CARMONA WATER DISTRICT

Main Source: CARMONA WATER DISTRICT Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 3:53PM

Collected By: J. ADAN Sampling Point: FAUCET

Type of Water: CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER METHOD OF ANALYSIS	RESULT CES	WALAS LIMIT	REMARKS
Chlorine dioxide (residual), mg/L Colorimeter Test	0,24	QUAL 0,2 - 0,4** VTICAL	SVICE PASS

NOTHING FOLLOWS

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

> 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.

Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); Parameters and Limits are based on Philippine National Reference/s

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parameters are reported by a sub-contracting DOH-accredited laboratory.

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> EXTERNAL OOPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP

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





> Certificate No. 23000908CI

Account ID: 46CAR0223WSP001

Sample ID: F2926PC

CARMONA WATER DISTRICT Requested by:

Main Source: CARMONA WATER DISTRICT Water Purpose (Use) DRINKING Date/Time Collected: 6/29/2023 4:03PM

Collected By: J. ADAN

P.S. MILAGROSA HOMES

BRGY MILAGROSA

CARMONA, CAVITE

Sampling Point PUMP Type of Water:

CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUAL AB EIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	ERVICEPASS QUALAB
A QUALA ANALYTICA	N SERVICES AQUALAD	***NOTHING FOLLOWS***		

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

> 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.

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

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parameters are reported by a sub-contracting DOH-accredited laboratory.

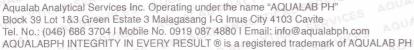
Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

> EXTERNAL COPY

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

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







Certificate No.

Account ID: 46CAR0223WSP001

F2927PC Sample ID:

CARMONA WATER DISTRICT Requested by: CARMONA WATER DISTRICT

Main Source: DRINKING Water Purpose (Use): Date/Time Collected: 6/29/2023 4:06PM

Collected By: J. ADAN

CELIA MONTOYA

MILAGROSA HOMES

CARMONA, CAVITE

Sampling Point: **FAUCET** Type of Water:

CHLORINATED Date/Time Received: 6/29/2023 5:22PM Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PH YSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAS EIMIT YTICAL SI	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24	0,2 - 0,4**	CEPASS
		NOTHING FOLLOWS		

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

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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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.

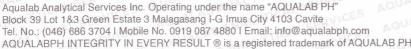
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EDISON O. SUBALA, RCh Deputy for Chemistry Laboratory PRC Reg. No. 0011947

EXTERNAL GOPY

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







Certificate No.: 23000910CL

Account ID: 46CAR0223WSP001

Sample ID: F2928PC

Requested by: CARMONA WATER DISTRICT
Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING
Date/Time Collected: 6/29/2023 4:15PM

Collected By: J. ADAN

P.S. LANTIC

BRGY LANTIC

CARMONA, CAVITE

Sampling Point: PUMP

Type of Water: CHLORINATED
Date/Time Received: 6/29/2023 5:22PM
Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	AMALYTICA 0,28 VICES	0,2 - 0,4**	PASS
		NOTHING FOLLOWS		

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

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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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 OPY

PAUL CANTONIO E CLEMENTE MD DE

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





> Certificate No. 23000911CL

Account ID: 46CAR0223WSP001

Sample ID: F2929PC

Requested by: CARMONA WATER DISTRICT

Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING Date/Time Collected: 6/29/2023 4:20PM

J. ADAN Collected By:

DOREEN ARIOLA

CARMONA, CAVITE

BRGY LANTIC

Sampling Point: FAUCET Type of Water: CHLORINATED 6/29/2023 5:22PM Date/Time Received: Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	OUALAB EIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,28 VICES	0,2 - 0,4**	ERVICEPASS ONALAS
		NOTHING FOLLOWS		

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

> 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.

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

Association, American Water Works Association, 23rd Edition (2017); 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.

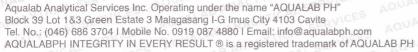
Note/s: Comma (,) is used in this report to emphasize presentation of decimal separation/s.

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

EXTERNAL OOP

PAULO ANTONIO E. CLEMENTE, MD, DPSP







Certificate No.: 23000912CL

Account ID: 46CAR0223WSP001

Sample ID: F2930PC

P.S. CITY LAND 1
BRGY MABUHAY

CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT
Main Source: CARMONA WATER DISTRICT

Water Purpose (Use): DRINKING
Date/Time Collected: 6/29/2023 4:32PM

Collected By: J. ADAN

Sampling Point: PUMP

Type of Water: CHLORINATED
Date/Time Received: 6/29/2023 5:22PM
Date/Time Tested: 6/29/2023 5:30PM

CERTIFICATE OF PHYSICAL AND CHEMICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,24 VICES	0,2 - 0,4**	PASS NALAS
		NOTHING FOLLOWS		

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

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: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health

Association, American Water Works Association, 23rd Edition (2017); 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

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Deputy for Chemistry Laboratory