



**AQUALAB PH**  
Integrity in Every Result.

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

**P.S. VILLA SORTEO**  
BRGY MILAGROSA  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 12:08PM  
Collected By: J. ADAN

Certificate No.: **23000883CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2901PC

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	0.24	0.2 - 0.4**	PASS
***NOTHING FOLLOWS***				

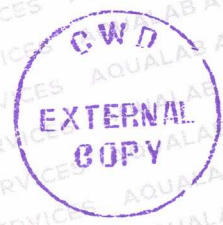
Remarks: Results of examination are specifically related to samples as received.  
**Pursuant to PNSDW 2017, sample was collected according to prescribed technique and was contained and transported in the prescribed container at controlled temperature by Aqualab PH trained personnel.**

**Sample analysis was conducted within the prescribed holding time.**

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.

Notes/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  
PRC Reg. No. 0113927



## ROSARIO TAN

BLK 9 LOT 23 BRGY MILAGROSA  
CARMONA, CAVITE

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

Certificate No.: **23000884CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2902PC

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	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.

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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**P.S. #5 GOVERNOR'S DRIVE**

BRGY BANCAL  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 12:33PM  
Collected By: J. ADAN

Certificate No.: **23000885CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2903PC  
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**

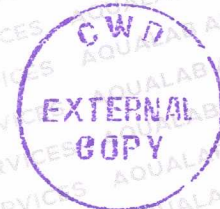
PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0.20	0.2 - 0.4**	PASS
***NOTHING FOLLOWS***				

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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**PONSIANO SANTIAGO**

BRGY BANCAL  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 12:37PM  
Collected By: J. ADAN

Certificate No.: **23000886CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2904PC

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	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0.20	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.

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**P.S. #3 ABUBOT**  
BRGY BANCAL  
CARMONA, CAVITE

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

Certificate No.: **23000887CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2905PC  
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
***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.

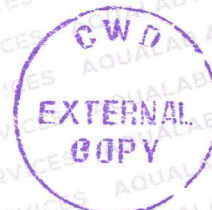
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PRC Reg. No. 0011947



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





**NORA VALDEZ**  
BRGY BANCAL  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:00PM  
Collected By: J. ADAN

Certificate No.: **23000888CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2906PC  
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	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,20	0,2 - 0,4**	PASS
***NOTHING FOLLOWS***				

Remarks: Results of examination are specifically related to samples as received.  
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**Sample analysis was conducted within the prescribed holding time.**

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Head of Laboratory  
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**P.S. MONTE CARLO**  
BRGY BANCAL  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:10PM  
Collected By: J. ADAN

Certificate No.: **23000889CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2907PC  
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
***NOTHING FOLLOWS***				

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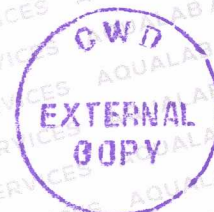
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**JANE GREGORIO**

BLK 13 LOT 22, MONTE CARLO, BANCAL  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:15PM  
Collected By: J. ADAN

Certificate No.: **23000890CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2908PC

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	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0.20	0.2 - 0.4**	PASS
***NOTHING FOLLOWS***				

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Head of Laboratory  
PRC Reg. No. 0113927



**P.S. #2 ABANDON ROAD**

BRGY BANCAL  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:20PM  
Collected By: J. ADAN

Certificate No.: **23000891CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2909PC  
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
***NOTHING FOLLOWS***				

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**MARY ANNE HABITAN**  
BRGY BANCAL  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:25PM  
Collected By: J. ADAN

Certificate No.: **23000892CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2910PC

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

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PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0.20	0.2 - 0.4**	PASS
***NOTHING FOLLOWS***				

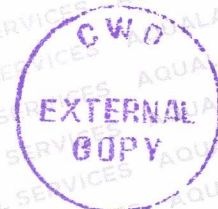
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**P.S. CITY LAND #3**

BRGY MABUHAY  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:30PM  
Collected By: J. ADAN

Certificate No.: **23000893CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2911PC  
Sampling Point: PUMP  
Type of Water: CHLORINATED  
Date/Time Received: 6/29/2023 5:22PM  
Date/Time Tested: 6/29/2023 5:30PM

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**ESTRELLA MATSUBARA**

BLK 13 LOT 6 CITY LAND 3 BRGY MABUHAY  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:35PM  
Collected By: J. ADAN

Certificate No.: **23000894CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2912PC  
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	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0.24	0.2 - 0.4**	PASS
***NOTHING FOLLOWS***				

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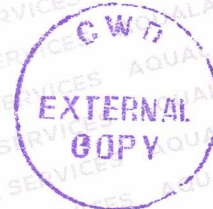
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Reference/s: Methods of Analysis are based on the Standard Methods for Examining Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 23rd Edition (2017); Parameters and Limits are based on Philippine 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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PRC Reg. No. 0113927



**NOEL LAGAHIT**

BLK 3 LOT 6 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 2:40PM  
Collected By: J. ADAN

Certificate No.: **23000895CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2913PC  
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	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.

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  
PRC Reg. No. 0113927



**P.S. VILLA ALEGRE**  
BRGY MABUHAY  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:45PM  
Collected By: J. ADAN

Certificate No.: **23000896CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2914PC

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	0,24	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.


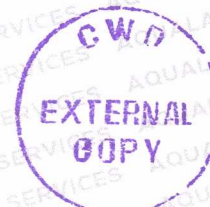
Sample analysis was conducted within the prescribed holding time.

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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Head of Laboratory  
PRC Reg. No. 0113927



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## 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

Certificate No.: **23000897CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2915PC

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	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.

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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Deputy for Chemistry Laboratory  
PRC Reg. No. 0011947



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



**P.S. MABUHAY**  
BRGY MABUHAY  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 2:57PM  
Collected By: J. ADAN

Certificate No.: **23000898CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2916PC

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	0,24	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.

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

**DIEGO ADELINA**

11314 BRGY MABUHAY  
CARMONA, CAVITE

Requested by:

CARMONA WATER DISTRICT

Main Source:

CARMONA WATER DISTRICT

Water Purpose (Use):

DRINKING

Date/Time Collected:

6/29/2023 3:01PM

Collected By:

J. ADAN

Certificate No.:

**23000899CL**

Account ID:

46CAR0223WSP001

Sample ID:

F2917PC

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	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.

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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Deputy for Chemistry Laboratory  
PRC Reg. No. 0011947



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



**P.S. CES**  
**BRGY 8**  
**CARMONA, CAVITE**

**Requested by:** CARMONA WATER DISTRICT  
**Main Source:** CARMONA WATER DISTRICT  
**Water Purpose (Use):** DRINKING  
**Date/Time Collected:** 6/29/2023 3:07PM  
**Collected By:** J. ADAN

**Certificate No.:** 23000900CL  
**Account ID:** 46CAR0223WSP001  
**Sample ID:** F2918PC

**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	0.24	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.

**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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Head of Laboratory  
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**RONALDO MALAPITAN**

810 BRGY 8  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 3:15PM  
Collected By: J. ADAN

Certificate No.: **23000901CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2919PC

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	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,23	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.

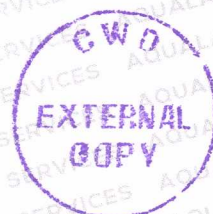
Sample analysis was conducted within the prescribed holding time.

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.

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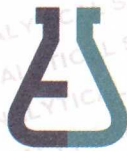


**EDISON O. SUBALA, RCh**  
Deputy for Chemistry Laboratory  
PRC Reg. No. 0011947



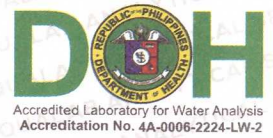
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**MARITES RUBIA**  
BRGY MADUYA  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 3:24PM  
Collected By: J. ADAN

Certificate No.: 23000902CL  
Account ID: 46CAR0223WSP001  
Sample ID: F2920PC

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	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0,20	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.**


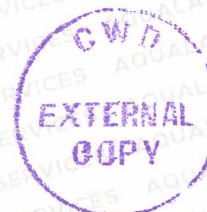
**Sample analysis was conducted within the prescribed holding time.**

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.

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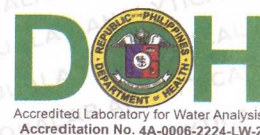
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**P.S. MADUYA**  
BRGY MADUYA  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 3:28PM  
Collected By: J. ADAN

Certificate No.: 23000903CL  
Account ID: 46CAR0223WSP001  
Sample ID: F2921PC

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
***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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PRC Reg. No. 0113927



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**P.S. CABILANG BAYBAY 1**

BRGY CABILANG BAYBAY 1  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 3:36PM  
Collected By: J. ADAN

Certificate No.: **23000904CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2922PC

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	0.24	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.**

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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Deputy for Chemistry Laboratory  
PRC Reg. No. 0011947

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



**P.S. CABILANG BAYBAY 2**  
BRGY CABILANG BAYBAY 2  
CARMONA, CAVITE

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

Certificate No.: **23000905CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2923PC

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	0.24	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.**

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

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**CBB ELEMENTARY SCHOOL**

BRGY CABILANG BAYBAY 2  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 3:52PM  
Collected By: J. ADAN

Certificate No.: **23000906CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2924PC

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	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.

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Deputy for Chemistry Laboratory  
PRC Reg. No. 0011947



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



**TEOFISTA LEGASION**

BRGY CABILANG BAYBAY 1  
CARMONA, CAVITE

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

Certificate No.: **23000907CL**  
Account ID: **46CAR0223WSP001**  
Sample ID: **F2925PC**

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**

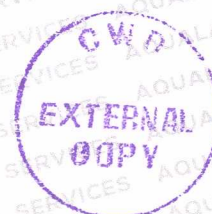
PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0.24	0.2 - 0.4**	PASS
***NOTHING FOLLOWS***				

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.

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



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

**P.S. MILAGROSA HOMES**

BRGY MILAGROSA  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 4:03PM  
Collected By: J. ADAN

Certificate No.: **23000908CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2926PC

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	0.24	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.

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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**CELIA MONTOYA**  
MILAGROSA HOMES  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 4:06PM  
Collected By: J. ADAN

Certificate No.: **23000909CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2927PC  
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	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.


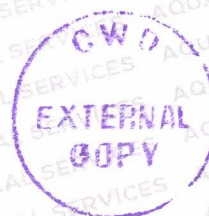
Sample analysis was conducted within the prescribed holding time.

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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**P.S. LANTIC**  
BRGY LANTIC  
CARMONA, CAVITE

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

Certificate No.: **23000910CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2928PC

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	0.28	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.

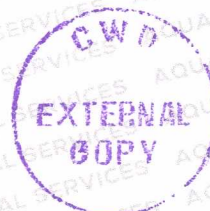
Sample analysis was conducted within the prescribed holding time.

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.

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**DOREEN ARIOLA**  
BRGY LANTIC  
CARMONA, CAVITE

Requested by: CARMONA WATER DISTRICT  
Main Source: CARMONA WATER DISTRICT  
Water Purpose (Use): DRINKING  
Date/Time Collected: 6/29/2023 4:20PM  
Collected By: J. ADAN

Certificate No.: **23000911CE**  
Account ID: **46CAR0223WSP001**  
Sample ID: **F2929PC**

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	LIMIT	REMARKS
Chlorine dioxide (residual), mg/L	Colorimeter Test	0.28	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.

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**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

Certificate No.: **23000912CL**  
Account ID: 46CAR0223WSP001  
Sample ID: F2930PC

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	0.24	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.

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