

# COSMOLAB LABORATORIES, INC.

"Caring for the Environment through Quality Testing"



## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 9:36 am  
**Place of Sampling:** Maduya, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.36	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.22	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.091	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	344	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

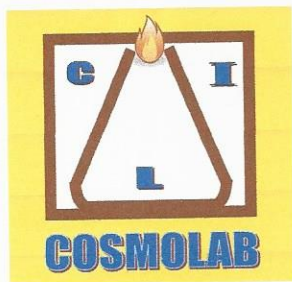
Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

NAME OF CLIENT: CARMONA WATER DISTRICT

RLA No.: CL 15051

Date Released: July 9, 2021

SAMPLE DESCRIPTION: Purified Drinking Water  
Submitted By: Carmona Water District  
Date Received: June 17, 2021  
Date of Sampling: June 17, 2021  
Time of Sampling: 7:32AM  
Place of Sampling: CWD Water Refilling Station, Carmona, Cavite  
Source of Sample: Water District

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
<b>Physical</b>					
Color	TCU	2021 B. Visual Comparison Method	<1	5 TCU	PASSED
Turbidity	NTU	2130 B. Nephelometric Method	0.89	5 NTU	PASSED
<b>Chemical</b>					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.06	5.0-7.0	PASSED
Total Hardness as CaCO <sub>3</sub>	mg/L	2340 C. EDTA Titrimetric Method	0.05	300	PASSED
Chloride	mg/L	4500-Cl <sup>-</sup> B. Argentometric Method	0.0	250	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.774	50	PASSED
Iron	mg/L	3111 B. Direct Air-Acetylene Flame Method	<1.0	1.0	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.01	0.01	PASSED
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air-Acetylene Flame Method	<0.01	0.01	PASSED
Copper	mg/L	3111 B. Direct Air-Acetylene Flame Method	<1.0	1	PASSED
Manganese	mg/L	3111 B. Direct Air-Acetylene Flame Method	0.008	0.4	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	9.0	10	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association, American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

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Engr. Carlos B. Castromayor  
Operations Manager  
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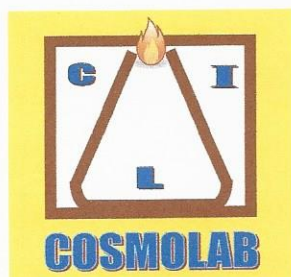
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

NAME OF CLIENT: CARMONA WATER DISTRICT  
(P.S)

RLA No.: CL 15051

Date Released: July 9, 2021

SAMPLE DESCRIPTION: Raw Water  
Submitted By: Carmona Water District  
Date Received: June 17, 2021  
Date of Sampling: June 17, 2021  
Time of Sampling: 9:08AM  
Place of Sampling: Villa Alegre, Carmona, Cavite  
Source of Sample: Water District

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	6.81	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.25	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.479	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	286	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

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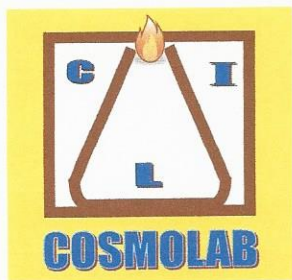
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 9:20AM  
**Place of Sampling:** Milagrosa Homes, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.00	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.26	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.517	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	266	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

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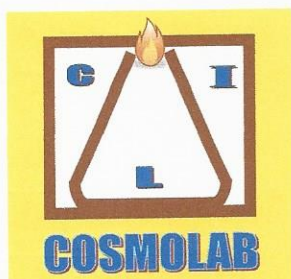
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 11:23AM  
**Place of Sampling:** Malinis Compound, Brgy. Bancal, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	6.99	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.25	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremtric Brucine, US EPA 352.1	0.049	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	244	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

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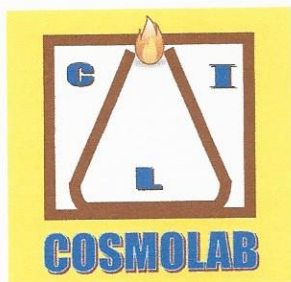
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DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 8:50AM  
**Place of Sampling:** Brgy. Lantic, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.12	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.30	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.476	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	270	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

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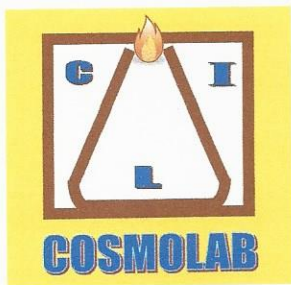
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DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S.)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 10:22AM  
**Place of Sampling:** Cabilang Baybay 2, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.04	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.29	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremtric Brucine, US EPA 352.1	0.351	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	292	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
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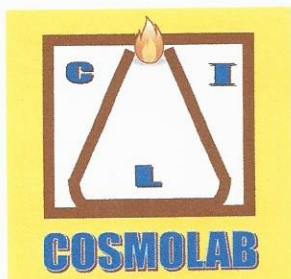
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 8:33AM  
**Place of Sampling:** Villa Sorte, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	6.96	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.27	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	1.345	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	262	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

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American Water Works Association, 23rd ed.  
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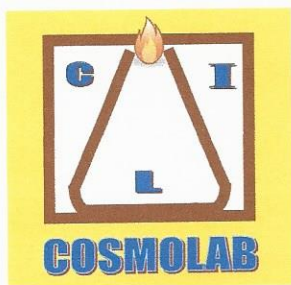
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DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 10:57AM  
**Place of Sampling:** Gov. Drive, Bancal, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
<b>Physical</b>					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
<b>Chemical</b>					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.32	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.28	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremtric Brucine, US EPA 352.1	0.582	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	274	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

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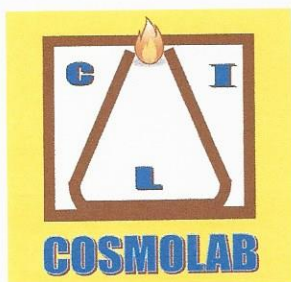
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

NAME OF CLIENT: CARMONA WATER DISTRICT  
(P.S.)  
SAMPLE DESCRIPTION: Raw Water  
Submitted By: Carmona Water District  
Date Received: June 17, 2021  
Date of Sampling: June 17, 2021  
Time of Sampling: 7:46AM  
Place of Sampling: City Land 1, Carmona, Cavite  
Source of Sample: Water District

RLA No.: CL 15051

Date Released: July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.13	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.25	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.966	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	288	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

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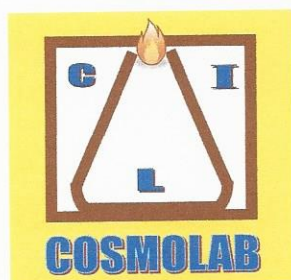
Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000

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# COSMOLAB LABORATORIES, INC.

"Caring for the Environment through Quality Testing"



## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 10:11AM  
**Place of Sampling:** Cabilang Baybay 1, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date Released: July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H* B. Electrometric Method	7.08	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.26	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.554	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	308	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

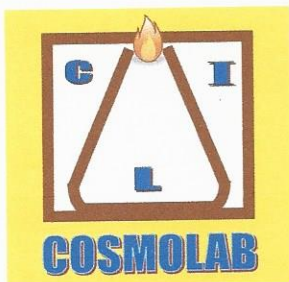
Noted by:

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General Manager  
PRC Reg. No. 53000

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 8:44AM  
**Place of Sampling:** Carmona Public Market, Brgy. Maduya, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.07	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.29	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.262	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	434	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

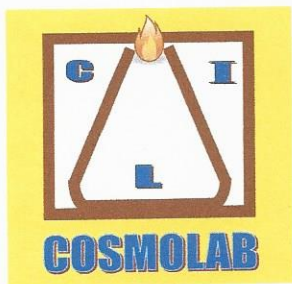
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

NAME OF CLIENT: CARMONA WATER DISTRICT  
(P.S)  
SAMPLE DESCRIPTION: Raw Water  
Submitted By: Carmona Water District  
Date Received: June 17, 2021  
Date of Sampling: June 17, 2021  
Time of Sampling: 10:15AM  
Place of Sampling: Abandoned Road, Bancal, Carmona, Cavite  
Source of Sample: Water District

RLA No.: CL 15051  
Date Released: July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.05	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.25	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.898	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	248	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

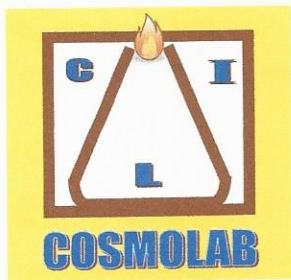
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 10:00AM  
**Place of Sampling:** Carmona Elem. School, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.16	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.25	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.208	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	292	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

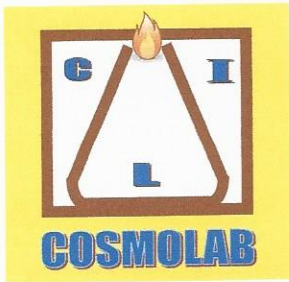
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 10:08AM  
**Place of Sampling:** Abubot St. Bancal, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051  
**Date Released:** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	6.97	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.25	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.994	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	232	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 23rd ed.  
Philippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

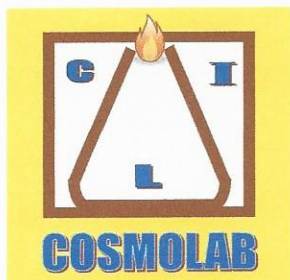
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General Manager  
PRC Reg. No. 53000

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(P.S)  
**SAMPLE DESCRIPTION:** Raw Water  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 10:30AM  
**Place of Sampling:** Monte Carlo, Bancal, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date Released: July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.39	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.25	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.971	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	226	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association, American Water Works Association, 23rd ed.  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

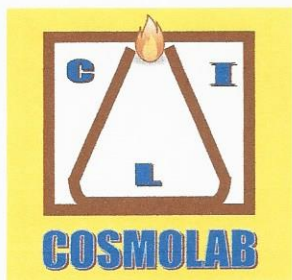
Noted by:

Engr. Ali M. Villamor  
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

NAME OF CLIENT: CARMONA WATER DISTRICT

RLA No.: CL 15051

(P.S)

Date Released: July 9, 2021

SAMPLE DESCRIPTION: Raw Water

Submitted By: Carmona Water District

Date Received: June 17, 2021

Date of Sampling: June 17, 2021

Time of Sampling: 8:23AM

Place of Sampling: Cityland 3, Carmona, Cavite

Source of Sample: Water District

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Color	TCU	2021 B. Visual Comparison Method	1.0	5 TCU	PASSED
Chemical					
pH	-	4500-H <sup>+</sup> B. Electrometric Method	7.10	6.5 - 8.5	PASSED
Chlorine Dioxide	mg/L	Spectroscopic	0.30	0.2 - 0.4	PASSED
Nitrate as NO <sub>3</sub> <sup>-</sup>	mg/L	Coloremetric Brucine, US EPA 352.1	0.53	50	PASSED
Arsenic	mg/L	3111 B. Manual Hydride/AAS Method	<0.009	0.01	PASSED
Total Dissolved Solids	mg/L	Conductimetric Method	280	600	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,

American Water Works Association, 23rd ed.

Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor

Operations Manager

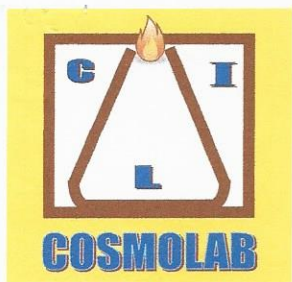
PRC Reg. No 18428

Noted by:

Engr. Ali M. Villamor

General Manager

PRC Reg. No. 53000



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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Maribeth Mandap)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 7:47AM  
**Place of Sampling:** B8 L13 Jay St. City Land, Mabuhay, Carmona, Cavite  
**Source of Sample:** Water District

**RLA No.:** CL 15051

**Date :** July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

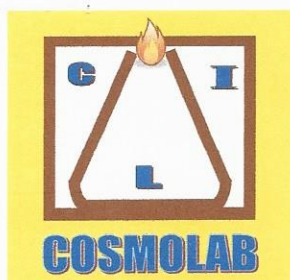
Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

Noted by:

Engr. Ani M. Villamor  
General Manager  
PRC Reg. No. 53000



# COSMOLAB LABORATORIES, INC.

"Caring for the Environment through Quality Testing"



## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Magdaleno Ocampo)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 8:20AM  
**Place of Sampling:** Ocampo Compound, Brgy. Bancal. Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association, American Water Works Association, 21st ed., 2005  
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Checked & Approved by:

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Operations Manager  
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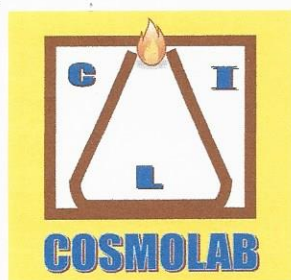
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Averion Manolito)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 2:25PM  
**Place of Sampling:** San Roque St. Cabilang Baybay 1, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

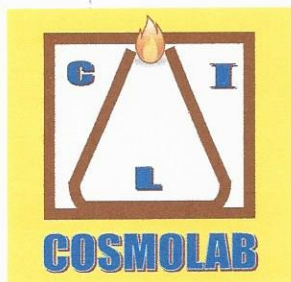
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# COSMOLAB LABORATORIES, INC.

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)

**SAMPLE DESCRIPTION:** Raw Water (Jean De Asis)

**Submitted By:** Carmona Water District

**Date Received:** June 17, 2021

**Date of Sampling:** June 17, 2021

**Time of Sampling:** 1:57PM

**Place of Sampling:** #9028 Pasong Toko Brgy. Maduya, Carmona, Cavite

**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

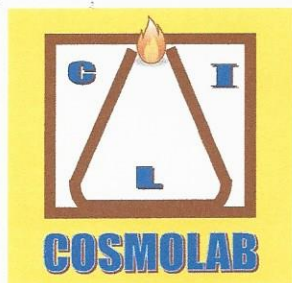
Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000

Blk. 19, Lt. 12, Columbian Circle, Anahaw Subd., Dita, Sta. Rosa City, Laguna  
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# COSMOLAB LABORATORIES, INC.

"Caring for the Environment through Quality Testing"



## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Precy Macha)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 1:43PM  
**Place of Sampling:** #1379 Brgy. Lantic, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

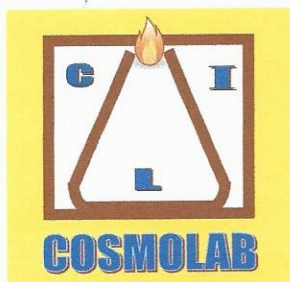
Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000

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# COSMOLAB LABORATORIES, INC.

"Caring for the Environment through Quality Testing"



## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Jocelyn Delisa)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 8:48AM  
**Place of Sampling:** #1402 Abubot St. Brgy. Bancal, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

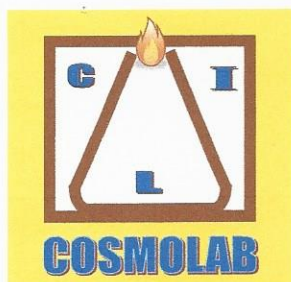
Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000



# COSMOLAB LABORATORIES, INC.

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Gerardo Contemporado)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 3:02PM  
**Place of Sampling:** B14 L1 City Land 3, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

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Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

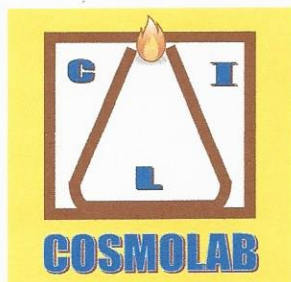
Noted by:

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General Manager  
PRC Reg. No. 53000

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Cabilang Baybay 2 Elem. School)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 2:24PM  
**Place of Sampling:** Cabilang Baybay 2 Elem. School, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

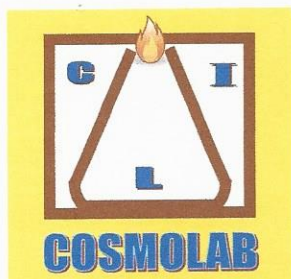
Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

NAME OF CLIENT: CARMONA WATER DISTRICT  
(Concessionaire)

RLA No.: CL 15051

Date : July 9, 2021

SAMPLE DESCRIPTION: Raw Water (Anolito Loyola)  
Submitted By: Carmona Water District  
Date Received: June 17, 2021  
Date of Sampling: June 17, 2021  
Time of Sampling: 2:08PM  
Place of Sampling: Villa Sorte, Carmona, Cavite  
Source of Sample: Water District

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

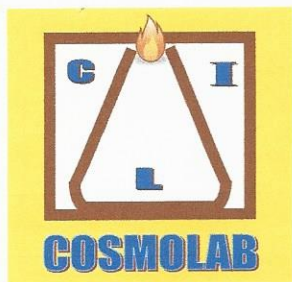
Noted by:

Engr. Ali M. Villamor  
General Manager  
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Shirley Sanza)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 1:30PM  
**Place of Sampling:** B1 L33 Milagrosa Homes, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

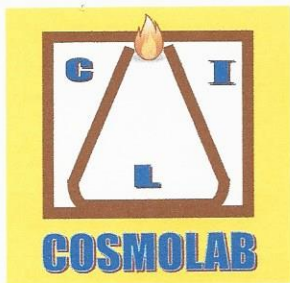
Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000



# COSMOLAB LABORATORIES, INC.

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

NAME OF CLIENT: CARMONA WATER DISTRICT

RLA No.: CL 15051

Date : July 9, 2021

SAMPLE DESCRIPTION: Raw Water (Guard House)

Submitted By: Carmona Water District

Date Received: June 17, 2021

Date of Sampling: June 17, 2021

Time of Sampling: 2:50AM

Place of Sampling: Villa Alegre, Carmona, Cavite

Source of Sample: Water District

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Philippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

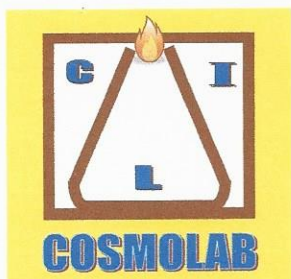
Noted by:

Engr. Ani M. Villamor  
General Manager  
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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Conchita Espiritu)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 2:11PM  
**Place of Sampling:** #801 Zamora St. Brgy. 8, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	0.0077	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
American Water Works Association, 21st ed., 2005  
Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

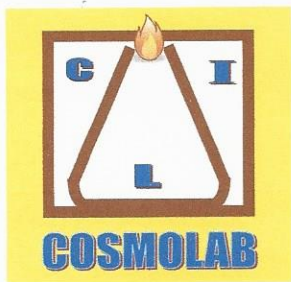
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"Caring for the Environment through Quality Testing"



## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Monte Carlo Admin)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 9:02AM  
**Place of Sampling:** Club House Brgy. Bancal, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

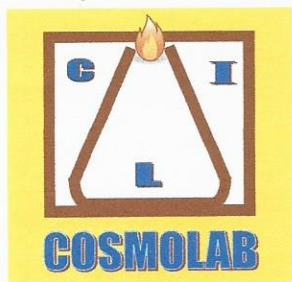
Standard Methods for the Examination of Water & Wastewater, American Public Health Association,  
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Phillippine National Standard for Drinking Water, 2017

Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000



# COSMOLAB LABORATORIES, INC.

"Caring for the Environment through Quality Testing"



## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Franklyn Abaya)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 8:39AM  
**Place of Sampling:** #14367 Gov. Drive, Bancal, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	<0.0046	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

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Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000

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## PHYSICOCHEMICAL TEST RESULTS for DRINKING WATER

DOH Water Laboratory Accreditation No. 04A-0006-2022-LW-2

**NAME OF CLIENT:** CARMONA WATER DISTRICT  
(Concessionaire)  
**SAMPLE DESCRIPTION:** Raw Water (Dante Gonzales Jr.)  
**Submitted By:** Carmona Water District  
**Date Received:** June 17, 2021  
**Date of Sampling:** June 17, 2021  
**Time of Sampling:** 9:15AM  
**Place of Sampling:** #1457 Abandoned Rd. Brgy. Bancal, Carmona, Cavite  
**Source of Sample:** Water District

RLA No.: CL 15051

Date : July 9, 2021

PARAMETERS	UNIT	METHOD of DETECTION	RESULTS	SPECIFICATIONS	REMARKS
Physical					
Turbidity	NTU	2130 B. Nephelometric	<1	5 NTU	PASSED
Chemical					
Cadmium	mg/L	AAS	<0.0008	0.003	PASSED
Lead	mg/L	3111 B. Direct Air- Acetylene Flame Method	0.0077	0.01	PASSED

### REMARKS:

Results are those obtained at time of examination and relate only to the sample/s tested.

### REFERENCES:

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Checked & Approved by:

Engr. Carlos B. Castromayor  
Operations Manager  
PRC Reg. No 18428

Noted by:

Engr. Ali M. Villamor  
General Manager  
PRC Reg. No. 53000

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