

229 Maharlika Road, Dicarma District, Cabanatuan City, Philippines

Telephone: (044) 463-1643 local 246

DOH Accreditation #03-002-2426-LW-I

@ ccwdwaterlab@gmail.com

WATER MICROBIOLOGY ANALYSIS REPORT

Client:

LICAB WATER DISTRICT

WMAR No:

25-0495A

Owner/Manager:

ANNE LORELIE DL. LAURETA

06/04/2025

3

ANNE LORELIE DL. LAURETA

Date Analyzed :

06/04/2025

Address

REAL ST., POBLACION SUR, LICAB,

Date Completed :

Date Received:

06/06/2025

NUEVA ECIJA

Physical Characteristics:

Sample is clear, with no foreign matter

Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count	Total Coliform	Thermotolerant Coliform / E. coli	Remarks
		Sumpaning	(Est. CFU/mL)	(MPN/	IPN/100mL)	
Adelina Cadena	Villarosa, Licab, Nueva Ecija	June 04, 2025 07:14 AM	<1	<1.1	<1.1	PASSED
	PNSDW Limits AO 2017-0010			<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per mililiter

MPN/100mL = Most Probable Number per 100 mililiters

Note:

- 1. Test method used:
- a. Pour Plate Method for the determination of Heterotrophic Plate Count
- Multiple Tube Fermentation Technique for the determination of Total Coliform and Thermotolerant Coliform/E coli
- 2. References:
- a. Philippine National Standards for Drinking Water, 2017
- b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
- 3. Result of examination specifically relates to samples as received

Veronica A. Presentación, RMicco, PFT Analyst, PAM No. RM 18-00303, PRC no. 2215

Susana F. Quiaoit, MD, FPSP Head of the Laboratory, PRC No. 64242

Not Valid Without Dry Seal



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(2) Telephone: (044) 463-1643 local 246

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WATER MICROBIOLOGY ANALYSIS REPORT

Client :

LICAB WATER DISTRICT

WMAR No:

25-0495B

Owner/Manager:

ANNE LORELIE DL. LAURETA

Date Received: 06/04

06/04/2025

REAL ST., POBLACION SUR, LICAB,

Date Analyzed :

06/04/2025

Address REAL ST., POR NUEVA ECIJA

Date Completed:

06/06/2025

Physical Characteristics:

Sample is clear, with no foreign matter

Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count		Thermotolerant Coliform / E. coli	Remarks
		Jumpung	(Est. CFU/mL) (MPN/100mL)		100mL)	
Eduardo Flores	San Cristobal, Licab, Nueva Ecija	June 04, 2025 07:30 AM	25	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010			<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per mililiter

MPN/100mL = Most Probable Number per 100 mililiters

Note:

- 1. Test method used:
- a. Pour Plate Method for the determination of Heterotrophic Plate Count
- Multiple Tube Fermentation Technique for the determination of Total Coliform and Thermotolerant Coliform/E.coli
- 2. References:
- a. Philippine National Standards for Drinking Water, 2017
- b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
- 3. Result of examination specifically relates to samples as received

Veronica A. Presentacion, Rivicro, PFT Analyst, PAM No. RM 18-00303, PRC no. 2215

Susana P. Quiaoit, MD, FPSP Head of the Laboratory, PRC No. 64242



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WATER MICROBIOLOGY ANALYSIS REPORT

Client:

LICAB WATER DISTRICT

WMAR No:

25-0495C

Owner/Manager:

ANNE LORELIE DL. LAURETA

Date Received: 06/04

06/04/2025

Address

REAL ST., POBLACION SUR, LICAB,

Date Analyzed :

06/04/2025

NUEVA ECIJA

Date Completed:

06/06/2025

Physical Characteristics:

Sample is clear, with no foreign matter

Sample Name	Address	Date and Time of Plate Count Total Coliform Coliforn	Date and Time of	d Time of Plate Count Total Coliform Colif	Thermotolerant Coliform / E. coli	Remarks
		Sampling	(Est. CFU/mL)	Est. CFU/mL) (MPN/100mL)		
Poblacion Sur PS	Poblacion Sur, Licab, Nueva Ecija	June 04, 2025 07:50 AM	3	<1.1	<1.1	PASSED
	PNSDW L	imits AO 2017-0010	<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per mililiter

MPN/100mL = Most Probable Number per 100 millilters

Note:

- 1. Test method used:
- a. Pour Plate Method for the determination of Heterotrophic Plate Count
- Multiple Tube Fermentation Technique for the determination of Total Coliform and Thermotolerant Coliform/E coli
- References:
- a. Philippine National Standards for Drinking Water, 2017
- b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
- 3. Result of examination specifically relates to samples as received

Veronica A. Presentación, RMicro, PFT Analyst, PAM No. RM 18-00303, PRC no. 2215

Susana P. Quiaoit, MD, FPSP
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WATER MICROBIOLOGY ANALYSIS REPORT

Client:

LICAB WATER DISTRICT

WMAR No:

25-0495E

Owner/Manager:

ANNE LORELIE DL. LAURETA

Date Received: 06/04/2025

Address

REAL ST., POBLACION SUR, LICAB,

06/04/2025 Date Analyzed:

NUEVA ECIJA

Date Completed:

06/06/2025

Physical Characteristics:

Sample is clear, with no foreign matter

Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count	Total Coliform	Thermotolerant Coliform / E, coli	Remarks
		Jamping	(Est. CFU/mL)	(MPN/100mL)		
Emilie Aquino	Poblacion Norte, Licab, Nueva Ecija	June 04, 2025 08:30 AM	5	<1.1	<1.1	PASSED
	PNSDW Limits AO 2017-0010			<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per mililiter

MPN/100mL = Most Probable Number per 100 mililiters

Note:

- 1. Test method used:
- a. Pour Plate Method for the determination of Heterotrophic Plate Count
- Multiple Tube Fermentation Technique for the determination of Total Coliform and Thermotolerant Coliform/E.coli
- 2. References:
- Philippine National Standards for Drinking Water, 2017
- Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
- 3. Result of examination specifically relates to samples as received

Analyst, PAM No. RM 18-00303, PRC no. 2215

Head of the Laboratory, PRC No. 64242



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WATER MICROBIOLOGY ANALYSIS REPORT

Client:

LICAB WATER DISTRICT

NUEVA ECIJA

WMAR No:

25-0495F

Owner/Manager:

ANNE LORELIE DL. LAURETA

Date Received:

06/04/2025

06/04/2025

Address

REAL ST., POBLACION SUR, LICAB,

Date Analyzed: Date Completed:

06/06/2025

Physical Characteristics:

Sample is clear, with no foreign matter

Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count	Total Coliform	Thermotolerant Coliform / E. coli	Remarks
		Sampling	(Est. CFU/mL)	CFU/mL) (MPN/100mL)		
Glaiza Marinay	Sta. Maria, Licab, Nueva Ecija	June 04, 2025 08:07 AM	<1	<1.1	<1.1	PASSED
	PNSDW Limits AO 2017-0010			<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per mililiter

MPN/100mL = Most Probable Number per 100 mililiters

Note:

- 1. Test method used:
- Pour Plate Method for the determination of Heterotrophic Plate Count
- Multiple Tube Fermentation Technique for the determination of Total Coliform and Thermotolerant Coliform/E.coli
- 2. References:
- Philippine National Standards for Drinking Water, 2017
- Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
- 3. Result of examination specifically relates to samples as received

Analyst, PAM No. RM 18-00303, PRC no. 2215

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WATER MICROBIOLOGY ANALYSIS REPORT

Client:

LICAB WATER DISTRICT

WMAR No:

25-0495G

Owner/Manager:

ANNE LORELIE DL. LAURETA

Date Received:

06/04/2025

06/04/2025

Address

REAL ST., POBLACION SUR, LICAB,

Date Analyzed: Date Completed:

06/06/2025

NUEVA ECIJA

Physical Characteristics:

Sample is clear, with no foreign matter

Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)		Thermotolerant Coliform / E. coli 100mL)	Remarks
Antonio Rosario	Sta. Maria, Licab, Nueva Ecija	June 04, 2025 08:16 AM	<1	<1.1	<1.1	PASSED
	PNSDW Limits AO 2017-0010			<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per mililiter

MPN/100mL = Most Probable Number per 100 milliters

Note:

- 1. Test method used:
- Pour Plate Method for the determination of Heterotrophic Plate Count
- Multiple Tube Fermentation Technique for the determination of Total Coliform and Thermotolerant Coliform/E.coli
- 2. References:
- Philippine National Standards for Drinking Water, 2017
- Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA,AWWA, WEF
- 3. Result of examination specifically relates to samples as received

Analyst, PAM No. RM 18-00303, PRC no. 2215

Head of the Laboratory, PRC No. 64242

CCWDLAB-FORM02-04

Effective: January 3, 2025