

## WATER MICROBIOLOGY ANALYSIS REPORT

Client :	LICAB WATER DISTRICT	WMAR No :	20-0394A
Owner/Manager :	ANNE LORELIE DL. LAURETA	Date Received :	07/06/2020
Address	DON PALMACIO AVE., POB SUR, LICAB, NUEVA ECIJA	Date Analyzed :	07/06/2020
		Date Completed :	07/08/2020


Physical Characteristics : **Sample is clear, with no foreign matter**


Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Thermotolerant Coliform / <i>E. coli</i>	Remarks
				(MPN/100mL)		
Neri Esperanza	San Cristobal	July 06, 2020 09:07 AM	<1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010			<500	<1.1	<1.1	

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

MPN/100mL = Most Probable Number per 100 milliliters

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

  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

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

## WATER MICROBIOLOGY ANALYSIS REPORT

Client :	LICAB WATER DISTRICT	WMAR No :	20-0394B
Owner/Manager :	ANNE LORELIE DL. LAURETA	Date Received :	07/06/2020
Address	DON PALMACIO AVE., POB SUR, LICAB, NUEVA ECIJA	Date Analyzed :	07/06/2020
		Date Completed :	07/08/2020


Physical Characteristics : **Sample is clear, with no foreign matter**


Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Thermotolerant Coliform / <i>E. coli</i>	Remarks
				(MPN/100mL)		
April Tumacder	P3-Villarosa	July 06, 2020 09:20 AM	1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010			<500	<1.1	<1.1	

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

MPN/100mL = Most Probable Number per 100 milliliters

- Note :
- Test method used:
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
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## WATER MICROBIOLOGY ANALYSIS REPORT

Client :	LICAB WATER DISTRICT	WMAR No :	20-0394C
Owner/Manager :	ANNE LORELIE DL. LAURETA	Date Received :	07/06/2020
Address	DON PALMACIO AVE., POB SUR, LICAB, NUEVA ECIJA	Date Analyzed :	07/06/2020
		Date Completed :	07/08/2020

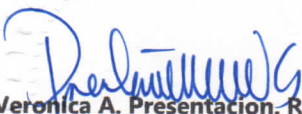
Physical Characteristics : **Sample is clear, with no foreign matter**


Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Thermotolerant Coliform / <i>E. coli</i>	Remarks
				(MPN/100mL)		
Emilie Aquino	Pob. Norte	July 06, 2020 09:00 AM	1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010			<500	<1.1	<1.1	

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

MPN/100mL = Most Probable Number per 100 milliliters

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    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
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    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
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## WATER MICROBIOLOGY ANALYSIS REPORT

Client :	LICAB WATER DISTRICT	WMAR No :	20-0394D
Owner/Manager :	ANNE LORELIE DL. LAURETA	Date Received :	07/06/2020
Address	DON PALMACIO AVE., POB SUR, LICAB, NUEVA ECIJA	Date Analyzed :	07/06/2020
		Date Completed :	07/08/2020

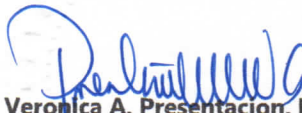
Physical Characteristics : **Sample is clear, with no foreign matter**


Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Thermotolerant Coliform / <i>E. coli</i>	Remarks
				(MPN/100mL)		
Zeus Antonio	Pob. Sur	July 06, 2020 09:15 AM	2	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010			<500	<1.1	<1.1	

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

MPN/100mL = Most Probable Number per 100 milliliters

- Note :
- Test method used:
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
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## WATER MICROBIOLOGY ANALYSIS REPORT

Client :	LICAB WATER DISTRICT	WMAR No :	20-0394E
Owner/Manager :	ANNE LORELIE DL. LAURETA	Date Received :	07/06/2020
Address	DON PALMACIO AVE., POB SUR, LICAB, NUEVA ECIJA	Date Analyzed :	07/06/2020
		Date Completed :	07/08/2020


Physical Characteristics : **Sample is clear, with no foreign matter**

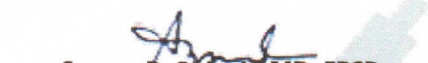
Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Thermotolerant Coliform / <i>E. coli</i>	Remarks
				(MPN/100mL)		
Elma Galido	P-3 Sta. Maria	July 06, 2020 09:15 AM	<1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010			<500	<1.1	<1.1	

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

MPN/100mL = Most Probable Number per 100 milliliters

- Note :
- Test method used:
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
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## WATER MICROBIOLOGY ANALYSIS REPORT

Client :	LICAB WATER DISTRICT	WMAR No :	20-0394F
Owner/Manager :	ANNE LORELIE DL. LAURETA	Date Received :	07/06/2020
Address	DON PALMACIO AVE., POB SUR, LICAB, NUEVA ECIJA	Date Analyzed :	07/06/2020
		Date Completed :	07/08/2020


Physical Characteristics : **Sample is clear, with no foreign matter**


Sample Name	Address	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Thermotolerant Coliform / <i>E. coli</i>	Remarks
				(MPN/100mL)		
Lilibeth Enriquez	P-6 Sta. Maria	July 06, 2020 09:25 AM	1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010			<500	<1.1	<1.1	

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MPN/100mL = Most Probable Number per 100 milliliters

- Note :
- Test method used:
    - Pour Plate Method for the determination of Heterotrophic Plate Count
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