

ADDRESS: 8 North Science Avenue, Laguna Technopark Inc., Brgy. Biñan (Poblacion), Biñan City, Laguna
CONTACT NO.: (049) 543-1916
WEBSITE: www.lagunawater.com.ph

Test Report ID : TR-19-1853 Date Prepared : 06/28/2019
Sample Code : S19-2664
Name of Company / Customer : Laguna Water Corporation
Address : G/F, One Evotech Building, Nuvali, Brgy. Sto. Domingo, Sta. Rosa City, Laguna
Date/Time Collected : 06/12/2019 15:43 Date/Time Submitted : 06/12/2019 18:48
Collected By : Elmer P. Palmares, Jr. Submitted By : Elmer P. Palmares, Jr.
Condition of Sample Upon Receipt : 100 mL water sample in clear, glass, sterile container with 3% sodium thiosulfate
Sample Source Characteristics : Source – Treated Water (w/ Chlorination)
References : Standard Methods for the Examination of Water and Wastewater, 23rd Edition
: DOH AO 2017-0010 “Philippine National Standards for Drinking Water of 2017”

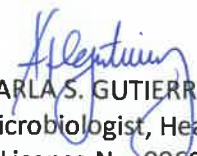
RESULTS OF LABORATORY ANALYSIS

SAMPLE LOCATION : WATER PUMP, AMAIA SCAPES SUBDIVISION, BRGY. SAN LUCAS, SAN PABLO, LAGUNA

PARAMETER(S)	UNIT(S)	RESULT(S)	PNSDW LIMIT(/S)	METHOD(S)	ANALYZED	
					DATE	BY
Total Coliform	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Heterotrophic Plate Count	CFU/mL	< 1	500 (max.)	9215B. Pour Plate Method	06/12/2019	JDE

Remarks: Samples analyzed as submitted. No deviations noted on sample collection and submission.
Legend: **CFU** – Colony Forming Units

CERTIFIED CORRECT BY:


ANNA KARLA S. GUTIERREZ, RMT
Microbiologist, Head
PRC License No. 0060968

NOTED BY:


CYRIL A. ERICA, RMT, MLS(ASCP)^{CM}
Laboratory Services Manager
License No(s). (PRC 0054161/ASCP 10981)

Test Report QC Checked By: 

Date of Test Report QC Check: 

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Test Report ID : TR-19-1854 Date Prepared : 06/28/2019
 Sample Code : S19-2665
 Name of Company / Customer : Laguna Water Corporation
 Address : G/F, One Evotech Building, Nuvali, Brgy. Sto. Domingo, Sta. Rosa City, Laguna
 Date/Time Collected : 06/12/2019 15:50 Date/Time Submitted : 06/12/2019 18:48
 Collected By : Elmer P. Palmares, Jr. Submitted By : Elmer P. Palmares, Jr.
 Condition of Sample Upon Receipt : 100 mL water sample in clear, glass, sterile container with 3% sodium thiosulfate
 Sample Source Characteristics : Distribution – Network Sampling Point
 References : Standard Methods for the Examination of Water and Wastewater, 23rd Edition
 : DOH AO 2017-0010 "Philippine National Standards for Drinking Water of 2017"

RESULTS OF LABORATORY ANALYSIS

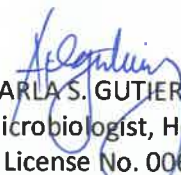
SAMPLE LOCATION : BLOCK 65 LOT 2, AMAIA SCAPES SUBDIVISION, BRGY. SAN LUCAS, SAN PABLO, LAGUNA

PARAMETER(S)	UNIT(S)	RESULT(S)	PNSDW LIMIT(/S)	METHOD(S)	ANALYZED	
					DATE	BY
Total Coliform	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Heterotrophic Plate Count	CFU/mL	4	500 (max.)	9215B. Pour Plate Method	06/12/2019	JDE

Remarks: Samples analyzed as submitted. No deviations noted on sample collection and submission.

Legend: **CFU** – Colony Forming Units


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Test Report ID : TR-19-1849 Date Prepared : 06/28/2019
Sample Code : S19-2660
Name of Company / Customer : Laguna Water Corporation
Address : G/F, One Evotech Building, Nuvali, Brgy. Sto. Domingo, Sta. Rosa City, Laguna
Date/Time Collected : 06/12/2019 16:25 Date/Time Submitted : 06/12/2019 18:48
Collected By : Elmer P. Palmares, Jr. Submitted By : Elmer P. Palmares, Jr.
Condition of Sample Upon Receipt : 100 mL water sample in clear, glass, sterile container with 3% sodium thiosulfate
Sample Source Characteristics : Source – Treated Water (w/ Chlorination)
References : Standard Methods for the Examination of Water and Wastewater, 23rd Edition
: DOH AO 2017-0010 “Philippine National Standards for Drinking Water of 2017”

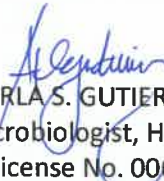
RESULTS OF LABORATORY ANALYSIS

SAMPLE LOCATION : WATER PUMP, BELLA VITA SUBDIVISION, SAN BARTOLOME, SAN PABLO, LAGUNA


PARAMETER(S)	UNIT(S)	RESULT(S)	PNSDW LIMIT(/S)	METHOD(S)	ANALYZED	
					DATE	BY
Total Coliform	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Heterotrophic Plate Count	CFU/mL	9	500 (max.)	9215B. Pour Plate Method	06/12/2019	JDE

Remarks: Samples analyzed as submitted. No deviations noted on sample collection and submission.
Legend: **CFU** – Colony Forming Units


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WEBSITE: www.lagunawater.com.ph

Test Report ID : TR-19-1850

Date Prepared : 06/28/2019

Sample Code : S19-2661

Name of Company / Customer : Laguna Water Corporation

Address : G/F, One Evotech Building, Nuvali, Brgy. Sto. Domingo, Sta. Rosa City, Laguna

Date/Time Collected : 06/12/2019 16:31

Date/Time Submitted : 06/12/2019 18:48

Collected By : Elmer P. Palmares, Jr.

Submitted By : Elmer P. Palmares, Jr.

Condition of Sample Upon Receipt : 100 mL water sample in clear, glass, sterile container with 3% sodium thiosulfate

Sample Source Characteristics : Distribution – Network Sampling Point

References : Standard Methods for the Examination of Water and Wastewater, 23rd Edition
: DOH AO 2017-0010 "Philippine National Standards for Drinking Water of 2017"

RESULTS OF LABORATORY ANALYSIS

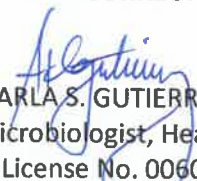
SAMPLE LOCATION : CLUBHOUSE, BELLA VITA SUBDIVISION, SAN BARTOLOME, SAN PABLO, LAGUNA

PARAMETER(S)	UNIT(S)	RESULT(S)	PNSDW LIMIT(/S)	METHOD(S)	ANALYZED	
					DATE	BY
Total Coliform	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	6/12/2019	JDE
Heterotrophic Plate Count	CFU/mL	< 1	500 (max.)	9215B. Pour Plate Method	06/12/2019	JDE

Remarks: Samples analyzed as submitted. No deviations noted on sample collection and submission.

Legend: **CFU** – Colony Forming Units

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