

ADDRESS: 8 North Science Avenue, Laguna Technopark Inc., Brgy. Biñan (Poblacion), Biñan City, Laguna

CONTACT NO.: (049) 543-1916

WEBSITE: www.lagunawater.com.ph

CUSTOMER NAME : Laguna AAWater Corporation

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

ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S21-7739

DATE/TIME SUBMITTED : 11/16/2021 17:30

DATE/TIME COLLECTION : 11/16/2021 11:20

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : SOURCE, BELLA VITA, PILA, LAGUNA

SAMPLE CHARACTERISTICS : 100 mL water sample in clear, polystyrene, sterile container with 3% sodium thiosulfate

PARAMETER(S)	UNIT(S)	RESULT(S)	METHOD(S)	ANALYSIS	
				DATE	BY
*Residual Chlorine	mg/L	0.10	4500-Cl-G.DPD Colorimetric	11/16/2021	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	11/16/2021	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	11/16/2021	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming Unit (CFU)/mL	< 1	9215B. Pour Plate Method	11/16/2021	NGR

REMARKS: Sample collection was performed by LWC accredited samplers and was analyzed as submitted.

NOTE: A – Method is not part of DENR-ELR Recognized Parameters

*- Performed onsite


DEVIATIONS: No deviations noted on sample collection and submission.

METHOD REFERENCE: Standard Methods for the Examination of Water and Wastewater, 23rd Edition

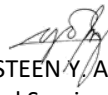
NOT VALID WITHOUT QR CODE

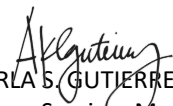


REVIEWED BY:


ALYSSA MARIE C. PENALES, RMT
Microbiology Unit Manager
License No(s). (PRC 0064969)

CERTIFIED CORRECT BY:


KRISTEEN Y. ALDAY, RCh
Analytical Service Unit Manager
License No(s). (PRC 0013295)


ANNA KARLA S. GUTIERREZ, RMT
Laboratory Services Manager
License No(s). (PRC 0060968)

This report may not be reproduced in part or in full and may not be used for advertisement or litigation purposes without permission from Laguna AAWater Corporation. This report is certified to have passed the Laguna AAWater Corporation Quality Control procedures for reporting results of analysis

ADDRESS: 8 North Science Avenue, Laguna Technopark Inc., Brgy. Biñan (Poblacion), Biñan City, Laguna

CONTACT NO.: (049) 543-1916

WEBSITE: www.lagunawater.com.ph

CUSTOMER NAME : Laguna AAWater Corporation

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

ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S21-7740

DATE/TIME SUBMITTED : 11/16/2021 17:30

DATE/TIME COLLECTION : 11/16/2021 11:39

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : GUARD HOUSE, BELLA VITA, PILA, LAGUNA

SAMPLE CHARACTERISTICS : 100 mL water sample in clear, polystyrene, sterile container with 3% sodium thiosulfate

PARAMETER(S)	UNIT(S)	RESULT(S)	METHOD(S)	ANALYSIS	
				DATE	BY
*Residual Chlorine	mg/L	0.08	4500-Cl-G.DPD Colorimetric	11/16/2021	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	11/16/2021	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	11/16/2021	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming Unit (CFU)/mL	3	9215B. Pour Plate Method	11/16/2021	NGR

REMARKS: Sample collection was performed by LWC accredited samplers and was analyzed as submitted.

NOTE: A – Method is not part of DENR-ELR Recognized Parameters

*- Performed onsite


DEVIATIONS: No deviations noted on sample collection and submission.

METHOD REFERENCE: Standard Methods for the Examination of Water and Wastewater, 23rd Edition


NOT VALID WITHOUT QR CODE




REVIEWED BY:


ALYSSA MARIE C. PENALES, RMT
Microbiology Unit Manager
License No(s). (PRC 0064969)

CERTIFIED CORRECT BY:


KRISTEEN Y. ALDAY, RCh
Analytical Service Unit Manager
License No(s). (PRC 0013295)


ANNA KARLA S. GUTIERREZ, RMT
Laboratory Services Manager
License No(s). (PRC 0060968)