

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

**CONTACT NO.:** (049) 543-1916

**WEBSITE:** [www.lagunawater.com.ph](http://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)** : S22-0271

**DATE/TIME SUBMITTED** : 01/18/2022 20:30

**DATE/TIME COLLECTION** : 01/18/2022 10:10

**COLLECTED BY** : Edwin O. Aguilar

**NO. OF SAMPLES** : 1

**TOTAL PARAMETERS TESTED** : 4

**SAMPLE LOCATION** : SOURCE, BELLA VITA, BRGY. PANSOL, 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                            | 0.17      | 4500-Cl-G.DPD<br>Colorimetric                  | 01/18/2022 | EOA |
| Total Coliform                                       | Coliforms/100 mL                | ABSENCE   | 9223B. Enzyme Substrate<br>Test (Colilert-18®) | 01/18/2022 | NGR |
| Thermotolerant Coliform /<br><i>Escherichia coli</i> | Coliforms/100 mL                | ABSENCE   | 9223B. Enzyme Substrate<br>Test (Colilert-18®) | 01/18/2022 | NGR |
| Heterotrophic Plate Count<br>(HPC) <sup>A</sup>      | Colony Forming<br>Unit (CFU)/mL | < 1       | 9215B. Pour Plate Method                       | 01/18/2022 | 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, 23<sup>rd</sup> 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  
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ANNA KARLA S. GUTIERREZ, RMT  
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**ATTENTION :** N/A

## SUMMARY OF LABORATORY ANALYSIS

**SAMPLE CODE(S) :** S22-0272

**DATE/TIME SUBMITTED :** 01/18/2022 20:30

**DATE/TIME COLLECTION :** 01/18/2022 10:16

**COLLECTED BY :** Edwin O. Aguilar

**NO. OF SAMPLES :** 1

**TOTAL PARAMETERS TESTED :** 4

**SAMPLE LOCATION :** GUARD HOUSE, BELLA VITA, BRGY. PANSOL, 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                            | 0.12      | 4500-Cl-G.DPD<br>Colorimetric                  | 01/18/2022 | EOA |
| Total Coliform                                       | Coliforms/100 mL                | ABSENCE   | 9223B. Enzyme Substrate<br>Test (Colilert-18®) | 01/18/2022 | NGR |
| Thermotolerant Coliform /<br><i>Escherichia coli</i> | Coliforms/100 mL                | ABSENCE   | 9223B. Enzyme Substrate<br>Test (Colilert-18®) | 01/18/2022 | NGR |
| Heterotrophic Plate Count<br>(HPC) <sup>A</sup>      | Colony Forming<br>Unit (CFU)/mL | < 1       | 9215B. Pour Plate Method                       | 01/18/2022 | 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, 23<sup>rd</sup> Edition


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