

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) : S22-0265

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

DATE/TIME COLLECTION : 01/18/2022 07:30

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : WATER PUMP, CAPITOL COMPOUND, P. GUEVARRA AVE., LAGUNA PROVINCIAL CAPITOL, SANTA CRUZ, 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	0.11	4500-Cl-G.DPD Colorimetric	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming 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, 23rd Edition

NOT VALID WITHOUT QR CODE



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ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S22-0266

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

DATE/TIME COLLECTION : 01/18/2022 07:38

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : OLD CAPITOL BUILDING, CAPITOL COMPOUND, P. GUEVARRA AVE., LAGUNA PROVINCIAL CAPITOL, SANTA CRUZ, 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	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming 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, 23rd Edition


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ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S22-0267

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

DATE/TIME COLLECTION : 01/18/2022 07:50

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : CISTERN TANK, LAGUNA MEDICAL CENTER, SANTA CRUZ, 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	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming Unit (CFU)/mL	28	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, 23rd Edition


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ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S22-0268

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

DATE/TIME COLLECTION : 01/18/2022 08:10

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : KITCHEN, LAGUNA MEDICAL CENTER, SANTA CRUZ, 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	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming 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, 23rd Edition


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ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S22-0269

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

DATE/TIME COLLECTION : 01/18/2022 08:21

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : KITCHEN, PROVINCIAL HEALTH OFFICE, SANTA CRUZ, 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	0.09	4500-Cl-G.DPD Colorimetric	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming 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, 23rd Edition


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ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S22-0270

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

DATE/TIME COLLECTION : 01/18/2022 08:28

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : HAND HYGIENE, PROVINCIAL HEALTH OFFICE, SANTA CRUZ, 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	0.11	4500-Cl-G.DPD Colorimetric	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming 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, 23rd Edition

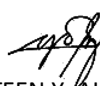
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ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S22-0275

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

DATE/TIME COLLECTION : 01/18/2022 09:10

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : WELL, BUBUKAL SPORTS COMPLEX, BRGY. BUBUKAL, SANTA CRUZ, 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	1.78	4500-Cl-G.DPD Colorimetric	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming Unit (CFU)/mL	< 1	9215B. Pour Plate Method	01/18/2022	NGR

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*- Performed onsite


DEVIATIONS: No deviations noted on sample collection and submission.

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


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ATTENTION : N/A

SUMMARY OF LABORATORY ANALYSIS

SAMPLE CODE(S) : S22-0276

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

DATE/TIME COLLECTION : 01/18/2022 09:16

COLLECTED BY : Edwin O. Aguilar

NO. OF SAMPLES : 1

TOTAL PARAMETERS TESTED : 4

SAMPLE LOCATION : OVAL, BUBUKAL SPORTS COMPLEX, BRGY. BUBUKAL, SANTA CRUZ, 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	0.68	4500-Cl-G.DPD Colorimetric	01/18/2022	EOA
Total Coliform	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Thermotolerant Coliform / <i>Escherichia coli</i>	Coliforms/100 mL	ABSENCE	9223B. Enzyme Substrate Test (Colilert-18®)	01/18/2022	NGR
Heterotrophic Plate Count (HPC) ^A	Colony Forming 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, 23rd Edition

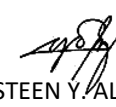
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