

DENR RECOGNIZED
C.R No. 078/2019

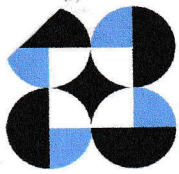
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-012022-MIC-0120
Date Submitted : January 24, 2022
Date Analyzed : January 24-26, 2022
Date Reported : January 28, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-0190 to MIC-0209	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , JICA _{T1} , JICA _{T2} , PPSS _{T1} , SWAMP _T , A _T , PICOWELL _{T1} , PICOWELL _{T2} , MCWFP _T , Ampasit _T , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 4 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL JICA _{T1} – <1.1 MPN/100 mL JICA _{T2} – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PICOWELL _{T1} – <1.1 MPN/100 mL PICOWELL _{T2} – <1.1 MPN/100 mL MCWFP _T – <1.1 MPN/100 mL Ampasit _T – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – <1* CFU/mL 3 _T – <1* CFU/mL 4 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 150 CFU/mL 9 _T – <1* CFU/mL 12 _T – 1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL JICA _{T1} – <1* CFU/mL JICA _{T2} – 345 CFU/mL	<500 CFU/mL



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Date Submitted : January 24, 2022
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Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 2 of 2

MIC-0190 to MIC-0209	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 4_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, Lubas_T, JICA_{T1}, JICA_{T2}, PPSS_{T1}, SWAMP_T, A_T, PICOWELL_{T1}, PICOWELL_{T2}, MCWFP_T, Ampasit_t, and SPED_T.	Heterotrophic Plate Count	PPSS_{T1} – <1* CFU/mL SWAMP_T – <1* CFU/mL A_T – <1* CFU/mL PICOWELL_{T1} – <1* CFU/mL PICOWELL_{T2} – <1* CFU/mL MCWFP_T – <1* CFU/mL Ampasit_t – <1* CFU/mL SPED_T – <1 CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

CLARISA ANGELLI N. LUBRICA
Analyst

Certified by:

JAMIE BETH B. GALIAN
Technical Manager

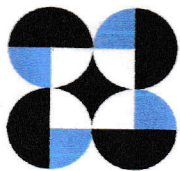
Approved for Release by:

PEPITA S. PICPICAN
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

Address: BSU Compound, Km.6, La Trinidad, Benguet 2601
Tel. No. (63)(074)422-0979
Fax No. (63)(074)422-2214

e-mail address: rstlcar@gmail.com
URL: <http://car.dost.gov.ph>



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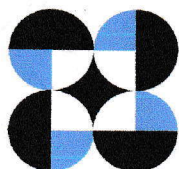
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-022022-MIC-0249
Date Submitted : February 22, 2022
Date Analyzed : February 22-24, 2022
Date Reported : February 28, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-0451 to MIC-0470	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , JICA _{T1} , JICA _{T2} , PPSS _{T1} , SWAMP _T , A _T , PICOWELL _{T1} , PICOWELL _{T2} , MCWFP _T , Ampasit _t , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 4 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL JICA _{T1} – <1.1 MPN/100 mL JICA _{T2} – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PICOWELL _{T1} – <1.1 MPN/100 mL PICOWELL _{T2} – <1.1 MPN/100 mL MCWFP _T – <1.1 MPN/100 mL Ampasit _t – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – <1* CFU/mL 3 _T – <1* CFU/mL 4 _T – 1* CFU/mL 5 _T – 3* CFU/mL 6 _T – <1* CFU/mL 8 _T – 108 CFU/mL 9 _T – 1* CFU/mL 12 _T – <1* CFU/mL 14 _T – 2* CFU/mL Lubas _T – <1* CFU/mL JICA _{T1} – <1* CFU/mL JICA _{T2} – 100 CFU/mL	<500 CFU/mL



REPORT OF ANALYSIS

Req. Ref. No. : CAR-022022-MIC-0249
Date Submitted : February 22, 2022
Date Analyzed : February 22-24, 2022
Date Reported : February 28, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 2 of 2

MIC-0451 to MIC-0470	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 4_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, Lubas_T, JICA_{T1}, JICA_{T2}, PPSS_{T1}, SWAMP_T, A_T, PICOWELL_{T1}, PICOWELL_{T2}, MCWFP_T, Ampasit_t, and SPED_T.	Heterotrophic Plate Count	PPSS_{T1} - <1* CFU/mL SWAMP_T - <1* CFU/mL A_T - <1* CFU/mL PICOWELL_{T1} - <1* CFU/mL PICOWELL_{T2} - <1* CFU/mL MCWTP_T - <1* CFU/mL Ampasit_t - <1* CFU/mL SPED_T - <1 CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

CLARISA ANGELLI N. LUBRICA
Analyst

Certified by:

JAMIE BETH B. GALIAN
Technical Manager

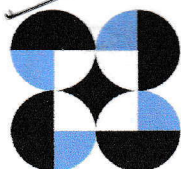
Approved for Release by:

PEPITA S. PICPICAN
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

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e-mail address: rstlcar@gmail.com
URL: <http://car.dost.gov.ph>



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14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-032022-MIC-0312; MIC-0316
Date Submitted : March 16 & 21, 2022
Date Analyzed : March 16-18; 21-23, 2022
Date Reported : March 25, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

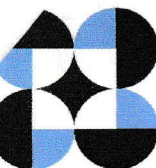
Page : Page 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-0626 to MIC-0645 and MIC-0669 to MIC-0670	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , JICA _{T1} , JICA _{T2} , PPSS _{T1} , SWAMP _T , A _T , PICOWELL _{T1} , PICOWELL _{T2} , MCWFP _T , Ampasit _t , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 4 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL JICA _{T1} – <1.1 MPN/100 mL JICA _{T2} – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PICOWELL _{T1} – <1.1 MPN/100 mL PICOWELL _{T2} – <1.1 MPN/100 mL MCWFP _T – <1.1 MPN/100 mL Ampasit _t – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – 45 CFU/mL 3 _T – <1* CFU/mL 4 _T – 205 CFU/mL 5 _T – 44 CFU/mL 6 _T – <1* CFU/mL 8 _T – 34 CFU/mL 9 _T – 455 CFU/mL 12 _T – 13* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL JICA _{T1} – <1* CFU/mL JICA _{T2} – 33 CFU/mL	<500 CFU/mL

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REPORT OF ANALYSIS

Req. Ref. No. : CAR-032022-MIC-0312; MIC-0316
Date Submitted : March 16 & 21, 2022
Date Analyzed : March 16-18; 21-23, 2022
Date Reported : March 25, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 2 of 2

MIC-0626 to MIC-0645 and MIC-0669 to MIC-0670	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , JICA _{T1} , JICA _{T2} , PPSS _{T1} , SWAMP _T , A _T , PICOWELL _{T1} , PICOWELL _{T2} , MCWFP _T , Ampasit _t , and SPED _T .	Heterotrophic Plate Count	PPSS _{T1} – <1* CFU/mL SWAMP _T – <1* CFU/mL A _T – <1* CFU/mL PICOWELL _{T1} – <1* CFU/mL PICOWELL _{T2} – <1* CFU/mL MCWTP _T – 1* CFU/mL Ampasit _t – <1* CFU/mL SPED _T – <1 CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count.

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

Certified by:

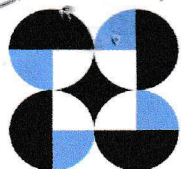
Approved for Release by:


CLARISA ANGELLI N. LUBRICA
Analyst


JAMIE BETH B. GALIAN
Technical Manager


PEPITA S. PICPICAN
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.



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C.R No. 078/2019

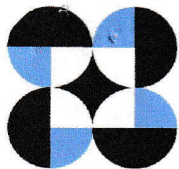
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-042022-MIC-0391; MIC-0393
Date Submitted : April 11, 2022
Date Analyzed : April 11- 13, 2022
Date Reported : April 18, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-0825 to MIC-0844	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , JICA _{T1} , JICA _{T2} , PPSS _{T1} , SWAMP _T , A _T , PICOWELL _{T1} , PICOWELL _{T2} , MCWFP _T , Ampasit _T , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 4 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL JICA _{T1} – <1.1 MPN/100 mL JICA _{T2} – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PICOWELL _{T1} – <1.1 MPN/100 mL PICOWELL _{T2} – <1.1 MPN/100 mL MCWFP _T – <1.1 MPN/100 mL Ampasit _T – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		E. coli	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – 1* CFU/mL 3 _T – <1* CFU/mL 4 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 1,240 CFU/mL 9 _T – 1* CFU/mL 12 _T – <1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL JICA _{T1} – <1* CFU/mL JICA _{T2} – 1,190 CFU/mL	<500 CFU/mL



REPORT OF ANALYSIS

Req. Ref. No. : CAR-042022-MIC-0391
Date Submitted : April 11, 2022
Date Analyzed : April 11- 13, 2022
Date Reported : April 18, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 2 of 2

MIC-0825 to MIC-0844	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 4_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, Lubas_T, JICA_{T1}, JICA_{T2} PPSS_{T1}, SWAMP_T, A_T, PICOWELL_{T1}, PICOWELL_{T2}, MCWFP_T, Ampasit_T, and SPED_T.	Heterotrophic Plate Count	PPSS_{T1} – <1* CFU/mL SWAMP_T – <1* CFU/mL A_T – <1* CFU/mL PICOWELL_{T1} – <1* CFU/mL PICOWELL_{T2} – <1* CFU/mL MCWTP_T – <1* CFU/mL Ampasit_T – <1* CFU/mL SPED_T – <1 CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count.

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

CLARISA ANGELLI N. LUBRICA
Analyst

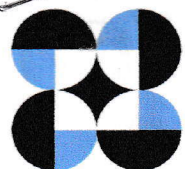
Certified by:

JAMIE BETH B. GALIAN
Technical Manager

Approved for Release by:

PEPITA S. PICPICAN
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.



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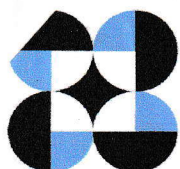
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-052022-MIC-0503
Date Submitted : May 17, 2022
Date Analyzed : May 17-19, 2022
Date Reported : May 20, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-1081 to MIC-1100	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , JICA _{T1} , JICA _{T2} , PPSS _{T1} , SWAMP _T , A _T , PICOWELL _{T1} , PICOWELL _{T2} , MCWFP _T , Ampasit _t , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 4 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL JICA _{T1} – <1.1 MPN/100 mL JICA _{T2} – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL PICOWELL _{T1} – <1.1 MPN/100 mL PICOWELL _{T2} – <1.1 MPN/100 mL MCWFP _T – <1.1 MPN/100 mL Ampasit _t – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		E. coli	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – 2* CFU/mL 3 _T – 1* CFU/mL 4 _T – 4* CFU/mL 5 _T – <1* CFU/mL 6 _T – 1* CFU/mL 8 _T – 163 CFU/mL 9 _T – 2* CFU/mL 12 _T – 2* CFU/mL 14 _T – 2* CFU/mL Lubas _T – 1* CFU/mL JICA _{T1} – <1* CFU/mL JICA _{T2} – 1,510 CFU/mL	<500 CFU/mL



DENR RECOGNIZED
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REPORT OF ANALYSIS

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Date Submitted : May 17, 2022
Date Analyzed : May 17-19, 2022
Date Reported : May 20, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 2 of 2

MIC-1081 to MIC-1100	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 4_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, Lubas_T, JICA_{T1}, JICA_{T2}, PPSS_{T1}, SWAMP_T, A_T, PICOWELL_{T1}, PICOWELL_{T2}, MCWFP_T, Ampasit_t, and SPED_T.	Heterotrophic Plate Count	PPSS_{T1} – <1* CFU/mL A_T – 2* CFU/mL SWAMP_T – <1* CFU/mL PICOWELL_{T1} – 1* CFU/mL PICOWELL_{T2} – 2* CFU/mL MCWTP_T – 1* CFU/mL Ampasit_t – 3* CFU/mL SPED_T – 3* CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples except JICA_{T2} are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed and Certified by:

Approved for Release by:

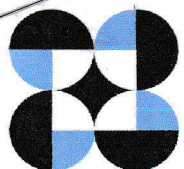

JAMIE BETH B. GALIAN
Technical Manager


PEPITA S. PICPICAN
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

Address: BSU Compound, Km.6, La Trinidad, Benguet 2601
Tel. No. (63)(074)422-0979
Fax No. (63)(074)422-2214

e-mail address: rslcar@gmail.com
URL: <http://car.dost.gov.ph>



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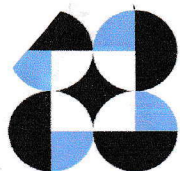
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-062022-MIC-0588
Date Submitted : June 13, 2022
Date Analyzed : June 13-15, 2022
Date Reported : June 15, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-1296 to MIC-1314	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _{T1} , A _T , SWAMP _T , PW1 _T , PW2 _T , MCWTP _T , Ampasit _t , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 4 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL J1 _T – <1.1 MPN/100 mL J2 _T – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL PW1 _T – <1.1 MPN/100 mL PW2 _T – <1.1 MPN/100 mL MCWTP _T – <1.1 MPN/100 mL Ampasit _t – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – 2* CFU/mL 3 _T – 1* CFU/mL 4 _T – 1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 1,225 CFU/mL 9 _T – 3* CFU/mL 12 _T – 2* CFU/mL 14 _T – <1* CFU/mL Lubas _T – 1* CFU/mL J1 _T – <1* CFU/mL J2 _T – 520 CFU/mL	<500 CFU/mL



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C.R No. 078/2019

DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-062022-MIC-0588
Date Submitted : June 13, 2022
Date Analyzed : June 13-15, 2022
Date Reported : June 15, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 2 of 2

MIC-1296 to MIC-1314	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 4_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, Lubas_T, J_{T1}, J_{T2} PPSS_{T1}, A_T, SWAMP_T, PW1_T, PW2_T, MCWTP_T, Ampasit_t, and SPED_T.	Heterotrophic Plate Count	PPSS_T – <1* CFU/mL A_T – 3* CFU/mL SWAMP_T – 1* CFU/mL PW1_T – 1* CFU/mL PW2_T – 3* CFU/mL MCWTP_T – 3* CFU/mL Ampasit_t – 2* CFU/mL SPED_T – 4* CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count.

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples except 8_T and J2_T are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

JENNY ROSE P. AGTULAO
Analyst

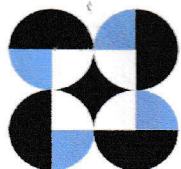
Certified by:

JAMIE BETH B. GALIAN
Technical Manager

Approved for Release by:

PEPITA S. PICPICAN, Ph.D.
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.



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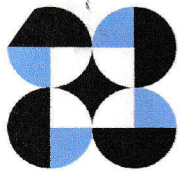
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-072022-MIC-0752
Date Submitted : July 25, 2022
Date Analyzed : July 25-27, 2022
Date Reported : July 28, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-1665 to MIC-1683	19 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _T , A _T , SWAMP _T , PW1 _T , PW2 _T , MCWTP _T , Ampasit _t , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL J1 _T – <1.1 MPN/100 mL J2 _T – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 MI AT – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL PW1 _T – <1.1 MPN/100 mL PW2 _T – <1.1 MPN/100 mL MCWTP _T – <1.1 MPN/100 mL Ampasit _t – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – <1* CFU/mL 3 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – 1* CFU/mL 8 _T – 22* CFU/mL 9 _T – <1* CFU/mL 12 _T – <1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – 1* CFU/mL JICA _{T1} – <1* CFU/mL JICA _{T2} – 64 CFU/mL	<500 CFU/mL



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C.R No. 078/2019

DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-072022-MIC-0752
Date Submitted : July 25, 2022
Date Analyzed : July 25-27, 2022
Date Reported : July 28, 2021
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**
Page : 2 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-1665 to MIC-1683	19 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _{T1} , SWAMP _T , A _T , PW1 _T , PW2 _T , MCWTP _T , Ampasit _t , and SPED _T .	Heterotrophic Plate Count	PPSS _{T1} – 1* CFU/mL AT – <1* CFU/mL SWAMP _T – 2* CFU/mL PW1 _T – 1* CFU/mL PW2 _T – 1* CFU/mL MCWTP _T – <1* CFU/mL Ampasit _t – <1* CFU/mL SPED _T – 1* CFU/mL	<500 CFU/mL

METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count.

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:


JENNY ROSE P. AGTULAO
Analyst

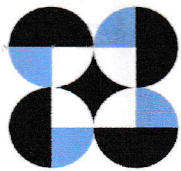
Certified and Approved for Release by:


JAMIE BETH B. GALIAN
Deputy Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

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Tel. No. (63)(074)422-0979
Fax No. (63)(074)422-2214

e-mail address: rstlcar@gmail.com
URL: <http://car.dost.gov.ph>

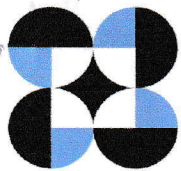


REPORT OF ANALYSIS

Req. Ref. No. : CAR-082022-MIC-0813; MIC-0815 and MIC-0817
Date Submitted : August 16 & 19 2022
Date Analyzed : August 16-18; 19-21, 2022
Date Reported : August 22, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**
Page : Page 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-1819 to MIC-1838; MIC 1841 to 1842 and MIC 1847 to 1848	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 4 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , JICA _{T1} , JICA _{T2} , PPSS _{T1} , A _T , SWAMP _T , PICOWELL _{T1} , PICOWELL _{T2} , MCWFP _T , Ampasit _t , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 4 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL JICA _{T1} – <1.1 MPN/100 mL JICA _{T2} – <1.1 MPN/100 mL PPSS _{T1} – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL PICOWELL _{T1} – <1.1 MPN/100 mL PICOWELL _{T2} – <1.1 MPN/100 mL MCWFP _T – <1.1 MPN/100 mL Ampasit _t – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – <1* CFU/mL 3 _T – <1* CFU/mL 4 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 255 CFU/mL 9 _T – <1* CFU/mL 12 _T – <1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL JICA _{T1} – <1* CFU/mL JICA _{T2} – 180 CFU/mL	<500 CFU/mL

received 9/15/2022 [Signature]



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C.R No. 078/2019

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14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-082022-MIC-0813; MIC-0815 and MIC- 0817
Date Submitted : August 16 & 19,2022
Date Analyzed : August 16-18; 19-21 2022
Date Reported : August 22, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : Page 2 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-1819 to MIC-1838; MIC 1841 to 1842 and MIC 1847 to 1848	20 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 4_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, Lubas_T, JICA_{T1}, JICA_{T2} PPSS_{T1}, A_T, SWAMP_T, PICOWELL_{T1}, PICOWELL_{T2}, MCWFP_T, Ampasit_t, and SPED_T.	Hetero-trophic Plate Count	PPSS _{T1} – <1* CFU/mL A _T – <1* CFU/mL SWAMP _T – <1* CFU/mL PICOWELL _{T1} – 2* CFU/mL PICOWELL _{T2} – 1* CFU/mL MCWTP _T – <1* CFU/mL Ampasit _t – <1* CFU/mL SPED _T – <1* CFU/mL	<500 CFU/mL

METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count.

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples of all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

ARCELI C. ROPETA
Analyst

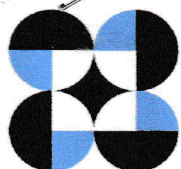
Certified and Approved for Release by:

JAMIE BETH B. GALIAN
Deputy Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

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Tel. No. (63)(074)422-0979
Fax No. (63)(074)422-2214

e-mail address: rstlcar@gmail.com
URL: <http://car.dost.gov.ph>



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C.R No. 078/2019

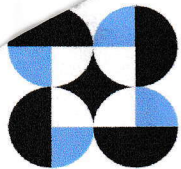
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-092022-MIC-0884, MIC-0892
Date Submitted : September 19, 2022
Date Analyzed : September 19-21, 2022
Date Reported : September 22, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-1984 to MIC-2001, MIC-2025	19 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _T , A _T , SWAMP _T , PW1 _T , PW2 _T , MCWTP _T , Ampasit _T , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 MI 3 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL J1 _T – <1.1 MPN/100 mL J2 _T – <1.1 MPN/100 mL PPSS _T – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PW1 _T – <1.1 MPN/100 mL PW2 _T – <1.1 MPN/100 mL MCWTP _T – <1.1 MPN/100 mL Ampasit _T – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – <1* CFU/mL 3 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 81 CFU/mL 9 _T – <1* CFU/mL 12 _T – <1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL J1 _T – <1* CFU/mL J2 _T – 70 CFU/mL	<500 CFU/mL



DENR RECOGNIZED
C.R No. 078/2019

DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-092022-MIC-0884, MIC-0892
Date Submitted : September 19, 2022
Date Analyzed : September 19-21, 2022
Date Reported : September 22, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 2 of 2

MIC-1984 to MIC-2001, MIC-2025	19 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, Lubas_T, J1_T, J2_T PPSS_{T1}, SWAMP_T, A_T, PW1_T, PW2_T, MCWTP_T, Ampasit_t, and SPED_T.	Heterotrophic Plate Count	PPSS_T – <1* CFU/mL SWAMP_T – <1* CFU/mL A_T – <1* CFU/mL PW1_T – <1* CFU/mL PW2_T – <1* CFU/mL MCWTP_T – <1* CFU/mL Ampasit_T – <1* CFU/mL SPED_T – <1* CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

JENNY ROSE P. AGTULAO
Analyst

Certified by:

JAMIE BETH B. GALIAN
Technical Manager

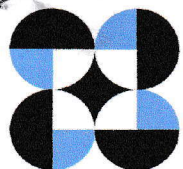
Approved for Release by:

PEPITA S. PICPICAN, Ph.D.
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

Address: BSU Compound, Km.6, La Trinidad, Benguet 2601
Tel. No. (63)(074)422-0979
Fax No. (63)(074)422-2214

e-mail address: rstlcar@gmail.com
URL: <http://car.dost.gov.ph>



DENR RECOGNIZED
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DOH ACCREDITED
14-001-2022-LW-1

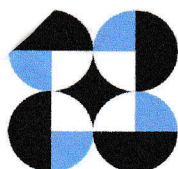
REPORT OF ANALYSIS

Req. Ref. No. : CAR-102022-MIC-1062
Date Submitted : October 25, 2022
Date Analyzed : October 25-27, 2022
Date Reported : October 28, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-2294 to MIC-2310	17 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _T , A _T , SWAMP _T , PW1 _T , PW2 _T and MPCWFP _T	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL J1 _T – <1.1 MPN/100 mL J2 _T – <1.1 MPN/100 mL PPSS _T – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PW1 _T – <1.1 MPN/100 mL PW2 _T – <1.1 MPN/100 mL MPCWFP _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – <1* CFU/mL 3 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 136 CFU/mL 9 _T – 2* CFU/mL 12 _T – <1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL J1 _T – <1* CFU/mL J2 _T – 395 CFU/mL	<500 CFU/mL

*revised 11/03/2022
for Ken*



DENR RECOGNIZED
C.R No. 078/2019

DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-102022-MIC-1062
Date Submitted : October 25, 2022
Date Analyzed : October 25-27, 2022
Date Reported : October 28, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**
Page : 2 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-2294 to MIC-2310	17 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _{T1} , SWAMP _T , A _T , PW1 _T , PW2 _T and MPCWFP _T .	Heterotrophic Plate Count	PPSS _{T1} – <1* CFU/mL SWAMP _T – <1* CFU/mL A _T – <1* CFU/mL PW1 _T – 1* CFU/mL PW2 _T – 1* CFU/mL MPCWFP _T – <1* CFU/mL	<500 CFU/mL

METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

Certified by:

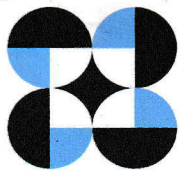
Approved for Release by:


JENNY ROSE P. AGTULAO
Analyst


JAMIE BETH B. GALIAN
Technical Manager


PEPITA S. PICPICAN, Ph.D.
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.



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C.R No. 078/2019

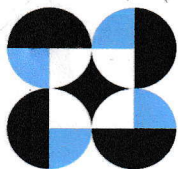
DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-112022-MIC-1122
Date Submitted : November 14, 2022
Date Analyzed : November 14-16, 2022
Date Reported : November 17, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-2403, MIC-2404, MIC-2406 to MIC-2422	19 Domestic water samples from terminal points placed in sterile reagent bottle and with written labels, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _T , A _T , SWAMP _T , PW1 _T , PW2 _T , MPCWFP _T , Ampasit _t , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL J1 _T – <1.1 MPN/100 mL J2 _T – <1.1 MPN/100 mL PPSS _T – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PW1 _T – <1.1 MPN/100 mL PW2 _T – <1.1 MPN/100 mL MPCWFP _T – <1.1 MPN/100 mL Ampasit _t – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – 1* CFU/mL 3 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 127 CFU/mL 9 _T – <1* CFU/mL 12 _T – <1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL J1 _T – 1* CFU/mL J2 _T – 125 CFU/mL	<500 CFU/mL



DENR RECOGNIZED
C.R No. 078/2019

DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-112022-MIC-1122
Date Submitted : November 14, 2022
Date Analyzed : November 14-16, 2022
Date Reported : November 17, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 2 of 2

MIC-2403, MIC-2404, MIC-2406 to MIC-2422	19 Domestic water samples from terminal points placed in sterile reagent bottle and with written labels, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , Lubas _T , J1 _T , J2 _T , PPSS _T , SWAMP _T , A _T , PW1 _T , PW2 _T , MPCWFP _T , Ampasit _T , and SPED _T .	Heterotrophic Plate Count	PPSS _T – <1* CFU/mL SWAMP _T – <1* CFU/mL A _T – 1* CFU/mL PW1 _T – <1* CFU/mL PW2 _T – <1* CFU/mL MPCWFP _T – <1* CFU/mL Ampasit _T – <1* CFU/mL SPED _T – <1* CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count.

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:


JENNY ROSE P. AGTULAO
Analyst

Certified by:


JAMIE BETH B. GALIAN
Technical Manager

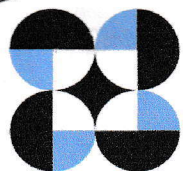
Approved for Release by:


PEPITA S. PICPICAN, Ph.D
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

Address: BSU Compound, Km.6, La Trinidad, Benguet 2601
Tel. No. (63)(074)422-0979
Fax No. (63)(074)422-2214

e-mail address: rstlcar@gmail.com
URL: <http://car.dost.gov.ph>



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 C.R No. 078/2019

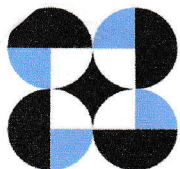
DOH ACCREDITED
 14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-122022-MIC-1249, MIC-1252
 Date Submitted : December 13 & 16, 2022
 Date Analyzed : December 13-18, 2022
 Date Reported : December 16 & 19, 2022
 Submitted by : Customer Name :
 Name of Company : **LA TRINIDAD WATER DISTRICT**
 Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 1 of 2

SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2017)
MIC-2702 to MIC-2703, MIC-2705 to MIC-2721 And MIC-2749 to MIC-2750	19 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 _T , 3 _T , 5 _T , 6 _T , 8 _T , 9 _T , 12 _T , 14 _T , LUBAS _T , J1 _T , J2 _T , PPSS _T , A _T , SWAMP _T , PW1 _T , PW2 _T , MPCWFP _T , AMPASIT _T , and SPED _T .	Total Coliform Count	2 _T – <1.1 MPN/100 mL 3 _T – <1.1 MPN/100 mL 5 _T – <1.1 MPN/100 mL 6 _T – <1.1 MPN/100 mL 8 _T – <1.1 MPN/100 mL 9 _T – <1.1 MPN/100 mL 12 _T – <1.1 MPN/100 mL 14 _T – <1.1 MPN/100 mL Lubas _T – <1.1 MPN/100 mL J1 _T – <1.1 MPN/100 mL J2 _T – <1.1 MPN/100 mL PPSS _T – <1.1 MPN/100 mL SWAMP _T – <1.1 MPN/100 mL A _T – <1.1 MPN/100 mL PW1 _T – <1.1 MPN/100 mL PW2 _T – <1.1 MPN/100 mL MPCWFP _T – <1.1 MPN/100 mL Ampasit _T – <1.1 MPN/100 mL SPED _T – <1.1 MPN/100 mL	<1.1 MPN/100mL
		E. coli Count	All samples (terminal) – <1.1 MPN/100 mL	<1.1 MPN/100mL
		Heterotrophic Plate Count	2 _T – 1* CFU/mL 3 _T – <1* CFU/mL 5 _T – <1* CFU/mL 6 _T – <1* CFU/mL 8 _T – 119 CFU/mL 9 _T – <1* CFU/mL 12 _T – <1* CFU/mL 14 _T – <1* CFU/mL Lubas _T – <1* CFU/mL J1 _T – <1* CFU/mL J2 _T – 151 CFU/mL PPSS _T – <1* CFU/mL SWAMP _T – <1* CFU/mL	<500 CFU/mL



DENR RECOGNIZED
C.R No. 078/2019

DOH ACCREDITED
14-001-2022-LW-1

REPORT OF ANALYSIS

Req. Ref. No. : CAR-122022-MIC-1249, MIC-1252
Date Submitted : December 13 & 16, 2022
Date Analyzed : December 13-18, 2022
Date Reported : December 16 & 19, 2022
Submitted by : Customer Name :
Name of Company : **LA TRINIDAD WATER DISTRICT**
Address : **Km. 4, Balili, La Trinidad, Benguet**

Page : 2 of 2

MIC-1665 to MIC-1683	19 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2_T, 3_T, 5_T, 6_T, 8_T, 9_T, 12_T, 14_T, LUBAS_T, J1_T, J2_T PPSS_{T1}, SWAMP_T, A_T, PW1_T, PW2_T, MCWTP_T, AMPASIT_T, and SPED_T.	Heterotrophic Plate Count	A_T – <1* CFU/mL PW1_T – <1* CFU/mL PW2_T – <1* CFU/mL MCWTP_T – <1* CFU/mL Ampasit_T <1* CFU/mL SPED_T – <1* CFU/mL	<500 CFU/mL
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METHODOLOGY:

Total Coliform Count / *Escherichia coli*

Multiple Tube Fermentation Technique-Most Probable Number (MPN). Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9221B; 9223A and B (Modified) and in accordance with Merck Microbiological Manual, 12th Edition.

Heterotrophic Plate Count.

Pour Plate - Colony Forming Units (CFU) per mL. Following Standard Methods for the Examination of Water and Waste Water, 23rd Edition 2017, Microbiological Examination 9000: 9050C; 9215A and B.

REMARKS: Domestic water samples from all terminal points are NEGATIVE for *E. coli*. Heterotrophic Plate Count of all water samples are within the standard limit set by the PNSDW.

The results given in this report are those obtained at the time of test and refer only to the particular sample submitted. This report shall not be reproduced except in full, without the written approval of the laboratory.

* Estimated Heterotrophic Plate Count

Analyzed by:

JENNY ROSE P. AGTULAO
Analyst

Certified by:

JAMIE BETH B. GALIAN
Technical Manager

Approved for Release by:

PEPITA S. PICPICAN, Ph.D.
Quality Manager

Note: Report of analysis is not valid without seal and all entries written in bold italics are data provided by the customer.

Address: BSU Compound, Km.6, La Trinidad, Benguet 2601
Tel. No. (63)(074)422-0979
Fax No. (63)(074)422-2214

e-mail address: rslcar@gmail.com
URL: <http://car.dost.gov.ph>