

	Environmental Management Bureau
	Regional Environmental Laboratory Region VIII
	Brgy. Baras, Palo, Leyte
Certificate of Analysis	

Department: ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-AMBIENT SECTION

Name/Source:	Robinsons North (DP Renewal)		
Address/Location:	Tacloban City		
Sampled by:	JC Salvador, CA Cayanong		
Date Arrived:	February 2, 2022 @ 12:09 PM	Date Acknowledged:	February 2, 2022 @ 12:11 PM
Date Analyzed:	February 2, 2022 @ 2:48 PM	Date Reported:	February 4, 2022 @ 3:40 PM

Chain of custody no.	Lab sample no.	Time of Collection	Sample type	Sample Information
2022-024	2208-075	February 2, 2022 @ 11:25 PM	effluent	water sample placed in 500-mL plastic bottle labeled "Robinsons North"

Environmental conditions during analysis:

Relative humidity: 47.2%

Temperature: 21.9 °C

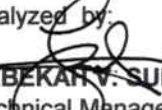
CHARACTERISTICS:

Parameters	Lab sample no.
	75
Fecal coliform, MPN/100 mL	<1.8

Method Used: Fecal coliform - Multiple Tube Fermentation Technique

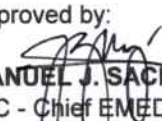
Reference: Standard Methods for the Examination of Water and Wastewater, 23rd ed., 2017, AHA, AWWA, WEF

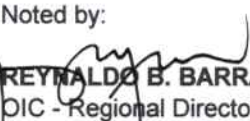
Remarks 1. This certificate of analysis is based on the sample as received by this office.
2. This certificate of analysis shall not be reproduced in full, without written approval from issuing laboratory.

Analyzed by:

REBEKAH Y. SUPERALES
Technical Manager, Microbiology

Certified by:

APRILYN R. DANAS, RCh
Laboratory Manager
Reg. No. 0011659

Approved by:

MANUEL J. SACEDA JR.
OIC - Chief EMED

Noted by:

REYNALDO B. BARRA
OIC - Regional Director

Laboratory Unit:
Email: embr@lab@yahoo.com

cc Laboratory
Sampler
Records Unit

	Environmental Management Bureau
	Regional Environmental Laboratory Region VIII
	Brgy. Baras, Palo, Leyte
Certificate of Analysis	

Department: ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-AMBIENT SECTION

Name/Source:	Robinsons North (DP Renewal)		
Address/Location:	Tacloban City		
Sampled by:	JC Salvador, CA Cayanong		
Date Arrived:	February 2, 2022 @ 12:09 PM	Date Acknowledged:	February 2, 2022 @ 12:11 PM
Date Analyzed:	February 2, 2022 @ 2:48 PM	Date Reported:	February 4, 2022 @ 3:40 PM

Chain of custody no.	Lab sample no.	Time of Collection	Sample type	Sample Information
2022-024	2208-075	February 2, 2022 @ 11:25 PM	effluent	water sample placed in 500-mL plastic bottle labeled "Robinsons North"

Environmental conditions during analysis:

Relative humidity: 47.2%

Temperature: 21.9 °C

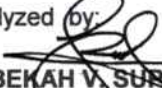
CHARACTERISTICS:

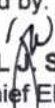
Parameters	Lab sample no.
	75
Fecal coliform, MPN/100 mL	<1.8

Method Used: Fecal coliform - Multiple Tube Fermentation Technique

Reference: Standard Methods for the Examination of Water and Wastewater, 23rd ed., 2017, AHA, AWWA, WEF

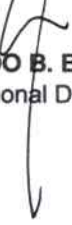
Remarks 1. This certificate of analysis is based on the sample as received by this office.
2. This certificate of analysis shall not be reproduced in full, without written approval from issuing laboratory.

Analyzed by:

REBEKAH V. SUPERALES
Technical Manager, Microbiology

Approved by:

MANUEL J. SACEDA JR.
OIC - Chief EMED

Certified by:

APRILYN R. BAÑAS, RCh
Laboratory Manager
Reg. No. 0011659

Noted by:

REYNALDO B. BARRA
OIC - Regional Director

Laboratory Unit
Email: embr8lab@yahoo.com

cc Laboratory
Sampler
Records Unit