



Republic of the Philippines  
Department of Environment and Natural Resources  
**ENVIRONMENTAL MANAGEMENT BUREAU**  
Regional Office No. VIII  
DENR 8 Compound, Brgy. 2, Jones Extension, Tacloban City  
Tel No: (053) 832-1088 / (053) 832-2319  
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04 May 2022

**MS. MARY JANE T. LOSARIA**  
Managing Head  
**SM Savemore Market Tacloban**  
Brgy. Libertad, Tacloban City

ENVIRONMENTAL MANAGEMENT BUREAU  
RELEASED BY: [Signature]  
DATE: 05/05/2022  
TIME: 8:13am

Attention: **Engr. Jessie Doyola**  
Pollution Control Officer

**NOTICE OF PARAMETER EXCEEDANCE**

Dear Ms. Losaria:

This has reference to the result of effluent sampling conducted by our Technical Staff at your Firm on April 06, 2022. Result showed the following effluent concentrations:

Station	Phosphate (mg/L)
WTP Outlet	9.807
DENR Standards, Class SC waters	4

Please be informed that the above results exceeded the DENR Standards for Class SC waters of 4 mg/L per Table 5.0, Updated General Effluent Standards of DENR Administrative Order No. 2021-19. Attached is the copy of the Certificate of Analysis.

In view thereof, this Office invites you or your authorized representative for a Technical Conference on **May 17, 2022, 10:00 AM**, at EMBR8 Conference Room, DENR8 Compound, Brgy. 2, Jones Extension Tacloban City to discuss the results of the laboratory analyses of the collected effluent samples.

Your attendance is highly enjoined.

Very truly yours,

[Signature]  
**REYNALDO B. BARRA, PME**  
OIC-Regional Director



## Report of Laboratory Analysis

Customer : EMB R8  
Address : DENR Compound, Jones St. Tac City  
Project Name : Compliance Monitoring  
Source : SAVEMORE Tacloban  
Source Address : Tacloban City  
Sampled by : JC Salvador  
COC No : 2022-122  
Date/Time Arrived : April 6, 2022 @ 10:25 AM  
Date/Time Received : April 6, 2022 @ 10:28 AM  
Date Reported : April 7, 2022 @ 4:03 PM

Laboratory sample no.	Time of Collection	Sample type	Sample Information
2208-413	April 6, 2022 @ 9:37 AM	Effluent	water sample placed in 250-mL acid-washed glass bottle labeled "SAVEMORE Tacloban"

Environmental conditions during analysis:

Relative humidity: 68.8%

Temperature: 22.34°C

Parameter	Unit	Date/Time Analyzed	Lab sample no.
PO <sub>4</sub> <sup>3-</sup> as P	mg/L	7-April-2022 @ 11:25 AM	413 9.807

Parameter	Method Detection Limit (MDL)	Method Used	Method Reference
PO <sub>4</sub> <sup>3-</sup> as P	N/A	Ascorbic acid method	SMEWW 4500-P E

Remarks

1. This report is based on the sample as received by this office.
2. This report shall not be reproduced in full, without written approval from issuing laboratory.
3. ND : "not detected", < MDL
4. Standard Methods for the Examination of Water and Wastewater, 23rd ed., 2017, AHA, AWWA, WEF

Analyzed by:

SHEREY MAE U. BALAGAO, RCh  
Laboratory analyst, Chemistry  
Reg. No. 0013722

Certified by:

APRILYN R. DAÑAS, RCh  
Laboratory manager  
Reg. No. 0011659

Noted by:

MANUEL J. SACEDA JR.  
OIC - Chief EMED

REYNALDO B. BARRA  
OIC - Regional Director

cc Laboratory  
Sampler  
Records Unit

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