

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:	PASAR Corporation (Compliance Monitoring)				
Address/Location:	Isabel, Leyte				
Sampled by:	JT Polea, JA Dañal-Villero	d J Aure			
Date Arrived:	Mar 17, 2022 @ 7:24 PM	Date Acknowledged:	Mar 17, 2022 @ 7:27 PM		
Date Reported:	Mar 18, 2022 @ 1:20 PM				

Chain of custody no.	Lab sample no.	Time of Collection	Sample type	Sample Information
	2208-312 Mar 17, 2022 @ 11:42		Effluent water sample placed in 1000-mL plas labeled "BP5"	
2022-096	2208-313	Mar 17, 2022 @ 12:05 PM	Effluent	water sample placed in 1000-mL plastic bottle labeled "BP6"
	2208-314	Mar 17, 2022 @ 9:40 AM	Sea Water	water sample placed in 1000-mL plastic bottle labeled "SW1"

Environmental conditions during analysis:

Relative humidity: 76.8% Temperature: 23.7°C

CHARACTERISTICS:

Desemblem	Date	Lab sample no.		
Parameters	Analyzed	312	313	314
TSS, mg/L	18 Mar 22	4	11	4

Method used: TSS - Gravimetric Method, dried @ 103-105°C

Method detection limit (MDL):

TSS

2.3 mg/L

Reference:

2540 D. 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. 3. ND: "not detected", < MDL

Analyzed by

SHEREY MAE U. BALAGAO, RCh

Laboratory analyst, Chemistry

Reg. No. 0013722

MANUEL J. SACEDA OIC - Chief EMED

Certified by

APRILYN

Noted by:

REYNALDO'B. BARRA

Laboratory manager

Reg. No. 0011659

OIC - Regional Director

R. DAÑAS, RCh



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Analyzed by:

SHEREY MAE U. BALAGAO, RCh

Laboratory analyst, Chemistry

Reg. No. 0013722

Certified by

APRILYN R. DANAS, RCh

Laboratory Reg. No. 0011659

Noted by:

REYNALDO OIC - Regional Director

MANUEL J. SACED

OIC - Chief EMED

Email embr8lab@yahoo.com

Laboratory Sampler Records Unit

CC