

Enviromental Management Bureau

ENVIRONMENTAL MANAGEMENT BUREAU REGION VIII

Brgy. Baras, Palo, Leyte

Certificate of Analysis

Department: ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-AMBIENT SECTION

Name/Source:	Isabel Leute (Strangther A.		
Address/Location:	Isabel, Leyte (Strengthen Ar	nbient Air Monitoring)	
Sampled by:	A. Ife		
Date Arrived:		In	
Date Analyzed:	111-00 0000	n i -	Mar 01, 2022 @ 10:59 AM
•	IMAI 02, 2022 @ 11:30 AM	Date Reported:	Mar 02, 2022 @ 4:38 PM

custody no.	no.	Time of Collection	Sample type	Sample Information
2022-064 220	208-214	Feb 17-18, 2022 @ 12:00 AM	Ambient Air	filter paper placed in a round plastic container

Environmental conditions during analysis:

Relative humidity: 37.7% Temperature: 20.2°C

CHARACTERISTICS:

Parameters	Sample no.	
N. SHOULD SEASON	214	
PM2.5, µg/Ncm	12.50	

Method used:

PM 2.5- Gravimetric method

Reference:

U.S. Environmental Protection Agency, "Reference Method for the Determination of

Particulate Matter in the Atmosphere", 1997

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:

SHEREY MAE J. BALAGAO, RCh Laboratory analyst, Chemistry

Reg. No. 0013722

Certified by

APRILYN A DAÑAS, RCh

Laboratory Manager Reg. No. 0011659

Approved by:

FOR. WAN SACEDA JR.

OIC - Chie

Noted by:

ENGR. REYNALDO B. BARRA

OIC - Regional Director

Laboratory Unit

Email: embr8lab@yahoo.com

CC

Laboratory

Sampler

Records Unit



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Certificate of Analysis

Department: ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-AMBIENT SECTION

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Date Analyzed:	11 00 0000	Date Acknowledged:	Mar 01, 2022 @ 10:59 AM
	Mar 02, 2022 @ 11:30 AM	Date Reported:	Mar 02, 2022 @ 4:38 PM

Chain of custody no.	Lab sample no.	Time of Collection	Sample type	Sample Information
2022-064	2208-214	Feb 17-18, 2022 @ 12:00 AM	Ambient Air	filter paper placed in a round plastic container

Environmental conditions during analysis:

Relative humidity: 37.7% Temperature: 20.2°C

CHARACTERISTICS:

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PM2.5, μg/Ncm	12.50

Method used:

PM 2.5- Gravimetric method

Reference:

U.S. Environmental Protection Agency, "Reference Method for the Determination of

Particulate Matter in the Atmosphere", 1997

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SHEREY MAE W. BALAGAO, RCh Laboratory analyst, Chemistry

Reg. No. 0013722

Laboratory Manager

Reg. No. 0011659

APRILYN R. DAÑAS, RCh

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OIC - Chief EMED

Noted by:

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