



Monthly Microbial Analysis Test Results for 2025

UM Matina Campus

**DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY**
Km. 2.5, MacArthur Highway, Matina, Davao City
Telephone No. (+63)(82) 235-3293 local 1722

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
DOH - Accreditation No. 11-01-2426-LW-1

Transaction Number: **TN-2025-E0020** Date Issued: **JAN 22 2025**
Requesting Party/Customer: **UNIVERSITY OF MINDANAO** Date of Collection by the Customer: **January 20, 2025**
Contact Number: **(082) 227-5456** Date and Time of Sample Receipt: **January 20, 2025 10:37 AM**
Address of Sampling Point: **Matina, Davao City** Date Analyzed: **January 20, 2025**
Sample Source: **Davao City Water District - After the Meter** Date Reported: **January 22, 2025**
Sample Collected by: **Bryan Paul Milana** Report Code: **E-2025-0023**
Analysis Requested: **Heterotrophic Plate Count (HPC), Total Coliform, Thermotolerant Coliform**
Test Method used: **Multiple Tube Fermentation Technique and Pour Plate Method, Standard Methods for the Examination of Water & Wastewater (SMEWW) 23rd Edition.**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100 mL	Thermotolerant Coliform MPN/100 mL	Estimated Heterotrophic Plate Count (HPC) CFU/mL	
M-2025-0027	DPT Bldg. Near HIF Drinking Fountain	8:01 AM	11:35 AM	<1.1	<1.1	<1	Passed
M-2025-0028	DPT Bldg. Near HIG Drinking Fountain	8:08 AM	11:35 AM	<1.1	<1.1	<30	Passed
M-2025-0029	GET Bldg. Near GET TSC 114 Drinking Fountain	8:16 AM	11:35 AM	<1.1	<1.1	<1	Passed
M-2025-0030	BE Bldg. Near Bio Lab. BEB Drinking Fountain	8:24 AM	11:35 AM	<1.1	<1.1	<1	Passed
M-2025-0031	BE Bldg. Near BE 116 Drinking Fountain	8:32 AM	11:35 AM	<1.1	<1.1	<30	Passed
M-2025-0032	PX Canteen Drinking Fountain	8:42 AM	11:35 AM	<1.1	<1.1	<1	Passed
M-2025-0033	Elementary Bldg. Drinking Fountain	8:52 AM	11:35 AM	<1.1	<1.1	<30	Passed
M-2025-0034	Gymnasium Bldg. Drinking Fountain	9:00 AM	12:45 PM	<1.1	<1.1	<1	Passed
M-2025-0035	HRM Bldg. Near Forestry Lab. Drinking Fountain	9:10 AM	12:45 PM	<1.1	<1.1	<1	Passed
M-2025-0036	HRM Bldg. Near HRM Lab. Kitchen Drinking Fountain	9:20 AM	12:45 PM	<1.1	<1.1	<1	Passed
M-2025-0037	Motorpool Drinking Fountain	9:30 AM	12:45 PM	<1.1	<1.1	<30	Passed
Standard Values for Microbiological Quality of Drinking Water (PNSDW 2017 page 9, Department of Health Administrative Order 2017-0010)				<1.1	<1.1	<500	

Notes:
1. Results of analysis are specifically related to sample/s as received.
2. Sample/s from the same lot may produce different results.
3. Parameters required for Drinking Water: Total Coliform, Thermotolerant Coliform and Heterotrophic Plate Count.
4. Analysis was performed in the processing room of the Microbiological Laboratory and was done by batch.
5. Binary Statement for Simple Acceptance Rule was applied.

Certified by: **MARIA ANITA A. TORREJOS, RMT** Technical Lead
Analyst: **HEIDE G. ACERO, RMT**

Approved for Release: **ALMA JUDITH J. CANSON, MEM. PFT** Laboratory Head

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WTL-CRM-05-P03
Revision no. 4
5 August 2024

**DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY**
Km. 2.5, MacArthur Highway, Matina, Davao City
Telephone No. (+63)(82) 235-3293 local 1722

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
DOH - Accreditation No. 11-01-2426-LW-1

Transaction Number: **TN-2025-E0105** Date Issued: **APR 25 2025**
Requesting Party/Customer: **UNIVERSITY OF MINDANAO** Date of Collection by the Customer: **April 21, 2025**
Contact Number: **(082) 227-5456** Date and Time of Sample Receipt: **April 21, 2025 10:45 AM**
Address of Sampling Point: **Matina, Davao City** Date Analyzed: **April 21, 2025**
Sample Source: **Davao City Water District - After the Meter** Date Reported: **April 25, 2025**
Sample Collected by: **Bryan Paul Milana** Report Code: **E-2025-0122**
Analysis Requested: **Heterotrophic Plate Count (HPC), Total Coliform, Thermotolerant Coliform**
Test Method used: **Multiple Tube Fermentation Technique and Pour Plate Method, Standard Methods for the Examination of Water & Wastewater (SMEWW) 23rd Edition.**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100 mL	Thermotolerant Coliform MPN/100 mL	Estimated CFU/mL Heterotrophic Plate Count	
M-2025-0190	DPT Bldg. near HIF Drinking Fountain	8:06 AM	11:15 AM	<1.1	<1.1	5.1x10 ³ or 510	Failed
M-2025-0191	DPT Bldg. near HIG Drinking Fountain	8:14 AM	11:15 AM	<1.1	<1.1	7.1x10 ³ or 710	Failed
M-2025-0192	GET Bldg. Near GET TSC 114 Drinking Fountain	8:23 AM	11:15 AM	<1.1	<1.1	7.9x10 ³ or 790	Failed
M-2025-0193	BE Bldg. near BE116 Drinking Fountain	8:32 AM	11:15 AM	<1.1	<1.1	8.8x10 ³ or 880	Failed
M-2025-0194	BE Bldg. near Bio Lab. Drinking Fountain	8:40 AM	11:15 AM	<1.1	<1.1	8.7x10 ³ or 870	Failed
M-2025-0195	PX Canteen Drinking Fountain	8:48 AM	11:15 AM	<1.1	<1.1	7.3x10 ³ or 730	Failed
M-2025-0196	Elementary Bldg. Drinking Fountain	8:59 AM	11:15 AM	<1.1	<1.1	7.4x10 ³ or 740	Failed
M-2025-0197	Gymnasium Bldg. Drinking Fountain	9:10 AM	12:15 PM	<1.1	<1.1	8.8x10 ³ or 880	Failed
M-2025-0198	HRM Bldg. near Forestry Lab. Drinking Fountain	9:20 AM	12:15 PM	<1.1	<1.1	4.1x10 ³ or 410	Passed
M-2025-0199	HRM Bldg. HRM Lab. Kitchen Drinking Fountain	9:28 AM	12:15 PM	<1.1	<1.1	8.5x10 ³ or 850	Failed
M-2025-0200	Motorpool Drinking Fountain	9:38 AM	12:15 PM	<1.1	<1.1	7.8x10 ³ or 780	Failed
Standard Values for Microbiological Quality of Drinking Water (PNSDW 2017 page 9, Department of Health Administrative Order 2017-0010)				<1.1	<1.1	<500	

Disclaimer:
1. Results of analysis are specifically related to sample/s as received.
2. Sample/s from the same lot may produce different results.
3. All data entries in italic form were provided by the customer at the time of sample submission.

Notes:
1. Parameters required for Drinking Water: Total Coliform, Thermotolerant Coliform and Heterotrophic Plate Count.
2. The analysis was conducted in the Processing Room of the DCWD-WTL-Microbiological Laboratory. Batch testing was used.
3. The samples, except M-2025-0198, did not comply the standard value for Heterotrophic Plate Count specified in the PNSDW of 2017 page 9. Binary Statement for Simple Acceptance Rule was applied.

Certified by: **MARIA ANITA A. TORREJOS, RMT** Technical Lead
Analyst: **HEIDE G. ACERO, RMT**

Approved for Release: **ALMA JUDITH J. CANSON, MEM. PFT** Laboratory Head

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WTL-CRM-05-P03
Revision no. 5
21 April 2025



Monthly Microbial Analysis Test Results for 2025

UM Bolton Campus



**DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY**
Km. 2.5, MacArthur Highway, Matina, Davao City
Telephone No. : (+63)(82) 235-3253 local 1722



PAB ACCREDITED
TESTING LABORATORY
PAB ID/REC: 17325-2817
LA-2324-421A

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
DOH - Accreditation No. 11-01-2426-LW-1

Transaction Number : **TN-2025-E0824** Date Issued : **JAN 27 2025**

Requesting Party/Customer : **UNIVERSITY OF MINDANAO** Date of Collection by the Customer : **January 21, 2025**

Contact Number : **(082) 227-5456** Date and Time of Sample Receipt : **January 21, 2025 10:37 AM**

Address of Sampling Point : **Bolton Street, Davao City** Date Analyzed : **January 21, 2025**

Sample Source : **Davao City Water District - After the Meter** Date Reported : **January 27, 2025**

Sample Collected by : **Bryan Paul Milana** Report Code : **E-2025-0829**

Analysis Requested : **Heterotrophic Plate Count (HPC), Total Coliform, Thermotolerant Coliform**

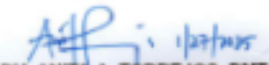
Test Method used : **Multiple Tube Fermentation Technique and Pour Plate Method, Standard Methods for the Examination of Water & Wastewater (SMEWW) 23rd Edition.**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER							
Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100 mL	Thermotolerant Coliform MPN/100 mL	Estimated CFU/mL Heterotrophic Plate Count (HPC) CFU/mL	
M-2025-0041	Embassy Area Near Mindanao Times Drinking Fountain	8:19 AM	11:10 AM	<1.1	<1.1	<30	Passed
M-2025-0042	SSB Annex Near Law Office Drinking Fountain	8:29 AM	11:10 AM	<1.1	<1.1	<1	Passed
M-2025-0043	SS Bldg. Near Quadrangle Area Drinking Fountain	8:32 AM	11:10 AM	<1.1	<1.1	<30	Passed
M-2025-0044	SS Bldg. Near 2nd Floor Drinking Fountain	8:45 AM	11:10 AM	<1.1	<1.1	<30	Passed
Standard Values for Microbiological Quality of Drinking Water (PNSDW 2017 page 9, Department of Health Administrative Order 2017-0019)				<1.1	<1.1	<500	

Notes:

1. Results of analysis are specifically related to sample/s as received.
2. Sample/s from the same lot may produce different results.
3. Parameters required for Drinking Water: Total Coliform, Thermotolerant Coliform and Heterotrophic Plate Count.
4. Analysis was performed in the processing room of the Microbiological Laboratory and was done by batch.
5. Binary Statement for Simple Acceptance Rule was applied.

Certified by:


MARIA ANITA A. TORREJOS, RMT
Analyst


BERNADINE G. REDUCELA, MD/MS, RMT
Quality Lead

Approved for Release:


ALMA JUDITH A. CANSON, MEM. PFT
Laboratory Head

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WTL-OPM-05-F03
Revision No. 4
5 August 2024



**DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY**
Km. 2.5, MacArthur Highway, Matina, Davao City
Telephone No. : (+63)(82) 235-3253 local 1722



PAB ACCREDITED
TESTING LABORATORY
PAB ID/REC: 17325-2817
LA-2324-421A

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
DOH - Accreditation No. 11-01-2426-LW-1

Transaction Number : **TN-2025-E0186** Date Issued : **APR 25 2025**

Requesting Party/Customer : **UNIVERSITY OF MINDANAO** Date of Collection by the Customer : **April 22, 2025**

Contact Number : **(082) 227-5456** Date and Time of Sample Receipt : **April 22, 2025 10:40 AM**

Address of Sampling Point : **Bolton Street, Davao City** Date Analyzed : **April 22, 2025**

Sample Source : **Davao City Water District - After the Meter** Date Reported : **April 25, 2025**

Sample Collected by : **Bryan Paul Milana** Report Code : **E-2025-0123**

Analysis Requested : **Heterotrophic Plate Count (HPC), Total Coliform, Thermotolerant Coliform**

Test Method used : **Multiple Tube Fermentation Technique and Pour Plate Method, Standard Methods for the Examination of Water & Wastewater (SMEWW) 23rd Edition.**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER							
Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100 mL	Thermotolerant Coliform MPN/100 mL	Estimated CFU/mL Heterotrophic Plate Count	
M-2025-0201	Embassy Area Near Mindanao Times Drinking Fountain	8:10 AM	11:10 AM	<1.1	<1.1	<1	Passed
M-2025-0202	SSB ANNEX Near Law Office Drinking Fountain	8:20 AM	11:10 AM	<1.1	<1.1	6.0	Passed
M-2025-0203	SS Bldg. Near Quadrangle Area Drinking Fountain	8:30 AM	11:10 AM	<1.1	<1.1	1.0	Passed
M-2025-0204	SSB 2nd floor Drinking Fountain	8:40 AM	11:10 AM	<1.1	<1.1	<1	Passed
Standard Values for Microbiological Quality of Drinking Water (PNSDW 2017 page 9, Department of Health Administrative Order 2017-0019)				<1.1	<1.1	<500	

Disclaimer:

1. Results of analysis are specifically related to sample/s as received.
2. Sample/s from the same lot may produce different results.
3. All data entries in italic form were provided by the customer at the time of sample submission.

Notes:

1. Parameters required for Drinking Water: Total Coliform, Thermotolerant Coliform and Heterotrophic Plate Count.
2. The analysis was conducted in the Processing Room of the DCWD-WTL-Microbiological Laboratory. Batch testing was used.
3. The samples complied the standard values of the three microbiological parameters specified in the PNSDW of 2017 page 9. Binary Statement for Simple Acceptance Rule was applied.

Certified by:


HEIDE G. ACERO, RMT
Analyst


MARIA ANITA A. TORREJOS, RMT
Technical Lead

Approved for Release:


ALMA JUDITH A. CANSON, MEM. PFT
Laboratory Head

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WTL-OPM-05-F03
Revision No. 5
21 April 2025



Monthly Microbial Analysis Test Results for 2024

UM Matina Campus

Republic of the Philippines
DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY
 Km. 2.5, MacArthur Highway, Matina, Davao City
 Telephone No. (+63(82) 235-3293 local 1722
 Website: <http://www.davao-water.gov.ph>

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
 DOH - Accreditation No. 11-01-2123-LW-1

Requesting Party/Customer: **UNIVERSITY OF MINDANAO** Date issued: **JAN 23 2023**
 Contact Number: **(082) 227-5456** Date of Collection: **January 16, 2023**
 Address of Sampling Point: **Bolton Street, Davao City** Date and Time of Submission: **January 16, 2023 10:55 AM**
 Sample Source: **Davao City Water District - After the Meter** Date Analyzed: **January 16, 2023**
 Sample Collected by: **Bryan Paul Milane** Date Reported: **January 19, 2023**
 Analysis Requested: **Heterotrophic Plate Count (HPC), Total Coliform and Thermotolerant Coliform** Report Number: **2023-12**
 Test Method used: **Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water & Wastewater (22nd Edition)**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100ml	Thermotolerant Coliform MPN/100ml	Estimated Heterotrophic Plate Count (HPC) CFU/ml	
M-2023-19	Embassy Near Mindanao Times Drinking Fountain	9:00 AM	1:00 PM	<1.1	<1.1	<1	Passed
M-2023-20	SSB Quadrangle Area Drinking Fountain	9:05 AM	1:00 PM	<1.1	<1.1	<1	Passed
M-2023-21	SSB Annex Near Law Office Drinking Fountain	9:10 AM	1:00 PM	<1.1	<1.1	<1	Passed
M-2023-22	SSB 2nd Flr. Drinking Fountain	9:25 AM	1:00 PM	<1.1	<1.1	<1	Passed

Standard Values for Microbiological Quality of Drinking Water (PNSCW 2017 page 9, Department of Health Administrative Order 2017-0010)

Total Coliform	<1.1	Thermotolerant Coliform	<1.1	Estimated Heterotrophic Plate Count (HPC)	<500
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Notes: 1. Results of analysis are specifically related to sample/s as received.
 2. Sample/s from the same lot may produce different results.
 3. Analysis done by batch.
 4. Parameters required for Drinking Water: Heterotrophic Plate Count (HPC), Total Coliform and Thermotolerant Coliform.

HEIDE G. ACERO, RMT Analyst
 MARIA ANITA A. TORREJOS, RMT Technical Lead
 ALMA JUDITH J. CANSON, MEM, PPT Laboratory Head

Noted by: **ALMA JUDITH J. CANSON, MEM, PPT**
 Laboratory Head

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WTL-GPM-09-F03
 Revision: No. 1
 19 January 2023

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Republic of the Philippines
DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY
 Km. 2.5, MacArthur Highway, Matina, Davao City
 Telephone No. (+63(82) 235-3293 local 1722
 Website: <http://www.davao-water.gov.ph>

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
 DOH - Accreditation No. 11-01-2123-LW-1

Requesting Party/Customer: **UNIVERSITY OF MINDANAO** Date issued: **FEB 17 2023**
 Contact Number: **(082) 227-5456** Date of Collection: **February 03, 2023**
 Address of Sampling Point: **Bolton St. Davao City** Date and Time of Submission: **February 03, 2023 10:20 AM**
 Sample Source: **Davao City Water District - After the Meter** Date Analyzed: **February 03, 2023**
 Sample Collected by: **Heide G. Acero** Date Reported: **February 15, 2023**
 Analysis Requested: **Coliforms and Thermotolerant Coliform** Report Code: **0-0000-00**
 Test Method used: **Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water & Wastewater (22nd Edition)**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100ml	Thermotolerant Coliform MPN/100ml	Estimated Heterotrophic Plate Count (HPC) CFU/ml	
M-2023-08	Embassy Near Mindanao Times Drinking Fountain	9:00 AM	1:00 PM	<1.1	<1.1	<1	Passed
M-2023-09	SSB Quadrangle Area Drinking Fountain	9:07 AM	1:00 PM	<1.1	<1.1	<1	Passed
M-2023-10	SSB Annex Near Law Office Drinking Fountain	9:10 AM	1:00 PM	<1.1	<1.1	<1	Passed
M-2023-11	SSB 2nd Flr. Drinking Fountain	9:24 AM	1:00 PM	<1.1	<1.1	<1	Passed

Standard Values for Microbiological Quality of Drinking Water (PNSCW 2017 page 9, Department of Health Administrative Order 2017-0010)

Total Coliform	<1.1	Thermotolerant Coliform	<1.1	Estimated Heterotrophic Plate Count (HPC)	<500
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Notes: 1. Results of analysis are specifically related to sample/s as received.
 2. Sample/s from the same lot may produce different results.
 3. Analysis done by batch.
 4. Parameters required for Drinking Water: Heterotrophic Plate Count (HPC), Total Coliform and Thermotolerant Coliform.

HEIDE G. ACERO, RMT Analyst
 MARIA ANITA A. TORREJOS, RMT Technical Lead
 ALMA JUDITH J. CANSON, MEM, PPT Laboratory Head

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DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY
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TEST REPORT OF MICROBIOLOGICAL ANALYSIS
 DOH - Accreditation No. 11-01-2123-LW-1

Requesting Party/Customer: **UNIVERSITY OF MINDANAO** Date issued: **JUN 05 2023**
 Contact Number: **(082) 227-5456** Date of Collection: **May 26, 2023**
 Address of Sampling Point: **Bolton St. Davao City** Date and Time of Submission: **May 26, 2023 10:20 AM**
 Sample Source: **Davao City Water District - After the Meter** Date Analyzed: **May 26, 2023**
 Sample Collected by: **Heide G. Acero** Date Reported: **June 05, 2023**
 Analysis Requested: **Coliforms and Thermotolerant Coliform** Report Code: **0-0000-00**
 Test Method used: **Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water & Wastewater (22nd Edition)**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100ml	Thermotolerant Coliform MPN/100ml	Estimated Heterotrophic Plate Count (HPC) CFU/ml	
M-2023-330	Embassy Near Mindanao Times Drinking Fountain	9:00 AM	11:10 AM	<1.1	<1.1	<1	Passed
M-2023-331	SSB Quadrangle Area Drinking Fountain	9:10 AM	11:10 AM	<1.1	<1.1	<1	Passed
M-2023-332	SSB Annex Near Law Office Drinking Fountain	9:20 AM	11:10 AM	<1.1	<1.1	<1	Passed
M-2023-333	SSB 2nd Flr. Drinking Fountain	9:40 AM	11:10 AM	<1.1	<1.1	<1	Passed

Standard Values for Microbiological Quality of Drinking Water (PNSCW 2017 page 9, Department of Health Administrative Order 2017-0010)

Total Coliform	<1.1	Thermotolerant Coliform	<1.1	Estimated Heterotrophic Plate Count (HPC)	<500
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Notes: 1. Results of analysis are specifically related to sample/s as received.
 2. Sample/s from the same lot may produce different results.
 3. Analysis done by batch.
 4. Parameters required for Drinking Water: Heterotrophic Plate Count (HPC), Total Coliform and Thermotolerant Coliform.

HEIDE G. ACERO, RMT Analyst
 MARIA ANITA A. TORREJOS, RMT Technical Lead
 ALMA JUDITH J. CANSON, MEM, PPT Laboratory Head

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DAVAO CITY WATER DISTRICT
WATER TESTING LABORATORY
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 Website: <http://www.davao-water.gov.ph>

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
 DOH - Accreditation No. 11-01-2123-LW-1

Customer ID Number: **000-0000-0000** Date issued: **NOV 01 2023**
 Requesting Party/Customer: **UNIVERSITY OF MINDANAO** Date of Collection: **October 26, 2023**
 Contact Number: **(082) 227-5456** Date and Time of Submission: **October 26, 2023 10:17 AM**
 Address of Sampling Point: **Bolton Street, Davao City** Date Analyzed: **October 26, 2023**
 Sample Source: **Davao City Water District - After the Meter** Date Reported: **October 27, 2023**
 Sample Collected by: **Heide G. Acero** Report Code: **0-0000-00**
 Analysis Requested: **Coliforms and Thermotolerant Coliform**
 Test Method used: **Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water & Wastewater (22nd Edition)**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100ml	Thermotolerant Coliform MPN/100ml	Estimated Heterotrophic Plate Count (HPC) CFU/ml	
M-2023-700	Embassy Near Mindanao Times Drinking Fountain	9:10 AM	11:00 AM	<1.1	<1.1	<1	Passed
M-2023-701	SSB Quadrangle Area Drinking Fountain	9:20 AM	11:00 AM	<1.1	<1.1	<1	Passed
M-2023-702	SSB Annex Near Law Office Drinking Fountain	9:30 AM	11:00 AM	<1.1	<1.1	<1	Passed
M-2023-703	SSB 2nd Flr. Drinking Fountain	9:40 AM	11:00 AM	<1.1	<1.1	<1	Passed

Standard Values for Microbiological Quality of Drinking Water (PNSCW 2017 page 9, Department of Health Administrative Order 2017-0010)

Total Coliform	<1.1	Thermotolerant Coliform	<1.1	Estimated Heterotrophic Plate Count (HPC)	<500
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Notes: 1. Results of analysis are specifically related to sample/s as received.
 2. Sample/s from the same lot may produce different results.
 3. Analysis done by batch.
 4. Parameters required for Drinking Water: Heterotrophic Plate Count (HPC), Total Coliform and Thermotolerant Coliform.

HEIDE G. ACERO, RMT Analyst
 MARIA ANITA A. TORREJOS, RMT Technical Lead
 ALMA JUDITH J. CANSON, MEM, PPT Laboratory Head

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 Website: <http://www.davao-water.gov.ph>

TEST REPORT OF MICROBIOLOGICAL ANALYSIS
 DOH - Accreditation No. 11-01-2123-LW-1

Customer ID Number: **000-0000-0000** Date issued: **JUN 15 2023**
 Requesting Party/Customer: **UNIVERSITY OF MINDANAO** Date of Collection: **June 11, 2023**
 Contact Number: **(082) 227-5456** Date and Time of Submission: **June 11, 2023 10:17 AM**
 Address of Sampling Point: **Bolton Street, Davao City** Date Analyzed: **June 11, 2023**
 Sample Source: **Davao City Water District - After the Meter** Date Reported: **June 12, 2023**
 Sample Collected by: **Heide G. Acero** Report Code: **0-0000-00**
 Analysis Requested: **Coliforms and Thermotolerant Coliform**
 Test Method used: **Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water & Wastewater (22nd Edition)**

RESULT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample Code	Sampling Point(s)	TIME		RESULTS OF ANALYSIS			Remark(s)
		Collection	Analysis	Total Coliform MPN/100ml	Thermotolerant Coliform MPN/100ml	Estimated Heterotrophic Plate Count (HPC) CFU/ml	
M-2023-400	Embassy Near Mindanao Times Drinking Fountain	9:10 AM	12:30 PM	<1.1	<1.1	<1	Passed
M-2023-401	SSB Quadrangle Area Drinking Fountain	9:20 AM	12:30 PM	<1.1	<1.1	<1	Passed
M-2023-402	SSB Annex Near Law Office Drinking Fountain	9:30 AM	12:30 PM	<1.1	<1.1	<1	Passed
M-2023-403	SSB 2nd Flr. Drinking Fountain	9:40 AM	12:30 PM	<1.1	<1.1	<1	Passed

Standard Values for Microbiological Quality of Drinking Water (PNSCW 2017 page 9, Department of Health Administrative Order 2017-0010)

Total Coliform	<1.1	Thermotolerant Coliform	<1.1	Estimated Heterotrophic Plate Count (HPC)	<500
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Notes: 1. Results of analysis are specifically related to sample/s as received.
 2. Sample/s from the same lot may produce different results.
 3. Analysis done by batch.
 4. Parameters required for Drinking Water: Heterotrophic Plate Count (HPC), Total Coliform and Thermotolerant Coliform.

HEIDE G. ACERO, RMT Analyst
 MARIA ANITA A. TORREJOS, RMT Technical Lead
 ALMA JUDITH J. CANSON, MEM, PPT Laboratory Head

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