



HYDROLAB COMPANY

DOH Accreditation Number: 13-0002-2224-LW-2

Unit 107-108 & 407 MNRI. Bldg., Mindanao Avenue, Brgy. Talipapa, Quezon City

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(Sun) 0922 893 1450 / 0923 630 8441 / 0925 749 3762 / 0925 6493761;

(Globe) 0917 142 3975; 0917 193 4031 / 0917 104 3685:

Email: hydrolabcompany@gmail.com / laboratory.hydrolab@gmail.com

TEST REPORT FORM - MICROBIOLOGICAL POTABLE WATER

Name of Client :
Name of Company : PAMANA WATER CORPORATION - GUIMBA
Company Address : cor. Faigal & Danzalan St. Sta. Veronica, Guimba, Nueva Ecija
Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Sta. Veronica Pump 1)
Date of Sampling : 12-May-2022 Time of Sampling : 11:06 AM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	255 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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###End of Report###


Analyzed by:


CHELSEA GAYLE I. BERNARDO
Analyst, Microbiology

Checked by:


KATHLEEN MAE A. COMADOR
Team Leader, Microbiology

Noted by:


SHIELA MARIE R. SERRANO
Technical Manager, Microbiology

Approved by:


JOSEF NIKOLAI C. MONROY, RCh.
Laboratory Manager
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WMLA No. 19-0860

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**HYDROLAB COMPANY**

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**TEST REPORT FORM - MICROBIOLOGICAL
POTABLE WATER**

Name of Client :
Name of Company : **PAMANA WATER CORPORATION - GUIMBA**
Company Address : cor. Faigal & Danzalan St. Sta. Veronica, Guimba, Nueva Ecija
Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0183676 Sample Source and Classification : Deepwell - Treated Water (San Roque Pump 2)
Date of Sampling : 23-May-2022 Time of Sampling : 03:55 PM
Date Received : 23-May-2022 Sample Collected by : MMV
Date Released : 30 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	107 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units


References:

- *Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012
- **Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017
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###End of Report###

Released by:


GREILDA M. BAGARINO
Head, Reports Generations
Hydrolab Company

Noted by:


JOSEF NIKOLAI C. MONROY, RCh
Laboratory Manager
Hydrolab Company

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Released by:

052822- 1595  **GREILDA M. BAGARINO**



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TEST REPORT FORM - MICROBIOLOGICAL POTABLE WATER

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251
Date of Sampling : 12-May-2022
Date Received : 12-May-2022
Date Released : 19 May 2022
Sample Source and Classification : Deepwell - Treated Water (Bantug Pump 3)
Time of Sampling : 02:39 PM
Sample Collected by : MMV

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	216 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC. 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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Analyzed by:


CHELSEA GAYLE I. BERNARDO
Analyst, Microbiology

Checked by:


KATHLEEN MAE A. COMADOR
Team Leader, Microbiology

Noted by:


SHIELA MARIE R. SERRANO
Technical Manager, Microbiology

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251

Sample Source and Classification : Deepwell - Treated Water (Maturanoc Pump 4)

Date of Sampling : 12-May-2022

Time of Sampling : 11:55 AM

Date Received : 12-May-2022

Sample Collected by : MMV

Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	164 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition. APHA, AWWA, WEF Washington DC. 2012

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (San Andres Pump 5)
Date of Sampling : 12-May-2022 Time of Sampling : 11:33 AM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	278 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC. 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251
Date of Sampling : 12-May-2022
Date Received : 12-May-2022
Date Released : 19 May 2022

Sample Source and Classification : Deepwell - Treated Water (Bacayao Pump 1)
Time of Sampling : 12:53 PM
Sample Collected by : MMV

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	202 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (San Rafael Pump #7)
Date of Sampling : 12-May-2022 Time of Sampling : 10:48 AM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	291 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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TEST REPORT FORM - MICROBIOLOGICAL POTABLE WATER

Name of Client :
Name of Company : PAMANA WATER CORPORATION - GUIMBA
Company Address : cor. Faigal & Danzalan St. Sta. Veronica, Guimba, Nueva Ecija
Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Tampak II - III Pump 8)
Date of Sampling : 12-May-2022 Time of Sampling : 12:28 PM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	216 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

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Analyst, Microbiology

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Team Leader, Microbiology

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Rufina Homes V Pump 9)
Date of Sampling : 12-May-2022 Time of Sampling : 11:18 AM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	125 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251
Date of Sampling : 12-May-2022
Date Received : 12-May-2022
Date Released : 19 May 2022

Sample Source and Classification : Deepwell - Treated Water (Navacan Pump 10)
Time of Sampling : 01:04 PM
Sample Collected by : MMV

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	179 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

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Technical Manager, Microbiology

Approved by:


JOSEF NIKOLAI C. MONROY, RCh.
Laboratory Manager
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(Globe) 0917 142 3975; 0917 193 4031 / 0917 104 3685:

Email: hydrolabcompany@gmail.com / laboratory.hydrolab@gmail.com

TEST REPORT FORM - MICROBIOLOGICAL POTABLE WATER

Name of Client :
Name of Company : **PAMANA WATER CORPORATION - GUIMBA**
Company Address : cor. Faigal & Danzalan St. Sta. Veronica, Guimba, Nueva Ecija
Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Household Janice Salbeo)
Date of Sampling : 12-May-2022 Time of Sampling : 10:50 AM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	482 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

***PNSDW standard value for total coliform is applicable to treated waters only.

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###End of Report###

Analyzed by:


CHELSEA GAYLE I. BERNARDO
Analyst, Microbiology

Checked by:


KATHLEEN MAE A. COMADOR
Team Leader, Microbiology

Noted by:


SHIELA MARIE R. SERRANO
Technical Manager, Microbiology

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TEST REPORT FORM - MICROBIOLOGICAL POTABLE WATER

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Company Address : cor. Faigal & Danzalan St. Sta. Veronica, Guimba, Nueva Ecija
Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Household Marina Silvestre)
Date of Sampling : 12-May-2022 Time of Sampling : 11:09 AM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	456 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251

Sample Source and Classification : Deepwell - Treated Water (Household Charito De Goma)

Date of Sampling : 12-May-2022

Time of Sampling : 11:20 AM

Date Received : 12-May-2022

Sample Collected by : MMV

Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	289 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251

Sample Source and Classification : Deepwell - Treated Water (Household
Moriel Guarin)

Date of Sampling : 12-May-2022

Time of Sampling : 11:36 AM

Date Received : 12-May-2022

Sample Collected by : MMV

Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	313 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Household
Joel Tabling)
Date of Sampling : 12-May-2022 Time of Sampling : 12:02 PM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	312 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251

Sample Source and Classification : Deepwell - Treated Water (Household
Veronica Roque)

Date of Sampling : 12-May-2022

Time of Sampling : 12:12 PM

Date Received : 12-May-2022

Sample Collected by : MMV

Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	295 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Household Evelyn Corpus)
Date of Sampling : 12-May-2022 Time of Sampling : 12:33 PM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	238 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC. 2012

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TEST REPORT FORM - MICROBIOLOGICAL POTABLE WATER

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Company Address : cor. Faigal & Danzalan St. Sta. Veronica, Guimba, Nueva Ecija
Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251

Sample Source and Classification : Deepwell - Treated Water (Household
Jose Bernal)

Date of Sampling : 12-May-2022

Time of Sampling : 12:41 PM

Date Received : 12-May-2022

Sample Collected by : MMV

Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	249 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

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Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251

Sample Source and Classification : Deepwell - Treated Water (Household
Aiko Cristobal)

Date of Sampling : 12-May-2022

Time of Sampling : 12:57 PM

Date Received : 12-May-2022

Sample Collected by : MMV

Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	218 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC, 2012

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TEST REPORT FORM - MICROBIOLOGICAL POTABLE WATER

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Company Address : cor. Faigal & Danzalan St. Sta. Veronica, Guimba, Nueva Ecija
Contact Number/s : 0998-9816943 / catacutan_jason@yahoo.com

SAMPLE DESCRIPTION

RFA No. : HC-0182251 Sample Source and Classification : Deepwell - Treated Water (Household Sanny Peneda)
Date of Sampling : 12-May-2022 Time of Sampling : 01:08 PM
Date Received : 12-May-2022 Sample Collected by : MMV
Date Released : 19 May 2022

Parameter	*Method of Analysis	*Reference Method	**PNSDW Limit	Results	Remarks
Heterotrophic Plate Count	Pour Plate	SMEWW 9215 B HCTM-MCO-PW01	500 CFU / mL	273 CFU/mL	PASSED
Total Coliform	Multiple Tube Fermentation	SMEWW 9221 B HCTM-MCO-PW02	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED
Fecal Coliform	Multiple Tube Fermentation	SMEWW 9221 E HCTM-MCO-PW03	<1.1 MPN / 100 mL***	<1.1 MPN / 100 mL	PASSED

Abbreviations: MPN – Most Probable Number

CFU – Colony Forming Units

References:

*Standard Methods for the Examination of Water and Wastewater, 22nd Edition, APHA, AWWA, WEF Washington DC. 2012

**Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017

***PNSDW standard value for total coliform is applicable to treated waters only.

The Laboratory does not guarantee that the sample/s submitted is/are representative of the whole bulk from where it/they was/were taken.
The results given in this report refer only to the particular sample submitted.

###End of Report###


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