

VICTORIAS CITY WATER DISTRICT  
SUMMARY REPORT ON MICROBIOLOGICAL TEST  
MONTH OF April 30, 2015

1) Population actually served by utility (No. of service connections x average no. of persons per service connection) 26,735

2) Required minimum number of sample (Based on the following table) 6

Population Served	Minimum frequency of sampling
Less than 5000	One(1) sample monthly
5,000 - 100,000	One(1) sample per 5000 population monthly
More than 100,000	20 samples plus 1 sample per 10,000 population monthly

3) Sample Requirement  
a. No. of samples examined 10  
b. Percent (%) to the minimum required 167%  
c. Meets Standard  Yes  No  
(If b is 100% or more, check Yes)

4) Method  
4.1 Multiple Tube Fermentation Technique (MTFT)  
a. Number of samples showing presence of coliform group \_\_\_\_\_  
b. Percent (%) to samples examined (4.1.a / 3.a x 100) \_\_\_\_\_  
c. Meets Standard  Yes  No  
(If b is 5% or less, check Yes)

4.2 Membrane Filter Technique (MFT)  
a. Number of samples showing presence of coliform colonies \_\_\_\_\_  
b. Percent (%) to the total number of samples analyzed (4.2.a / 3.a x 100) \_\_\_\_\_  
c. Meets Standard  Yes  No  
(If b is 5% or less, check Yes)

4.3 Fecal Coliform Test (FCT)  
a. Number of samples showing presence of fecal coliform organisms with MPN/100 ml value of 1.1 or more 0  
b. Meets Standard  Yes  No  
(If a is Zero, check Yes)

4.4 Heterotrophic Plate Count (HPC)  
a. Number of HPC tests conducted 10  
b. Number of samples showing HPC value <500 CFU/ml 10  
c. Percent (%) to the number of tests conducted (b / a x 100) 100%  
d. Meets Standard  Yes  No  
(If c is 100 %, check Yes)

( Please attach laboratory test results with this summary form)

NOTED BY:

Paulino M. Cruz  
General Manager  
May 27, 2015  
Date



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**W.J. Villanueva, Inc.**

#8 16<sup>th</sup> Lacson St., Bacolod City  
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## BACTERIOLOGICAL WATER ANALYSIS REPORT

Accreditation No.: 001

Laboratory Control No. 0415-181

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: Gloriville

Submitted by: \_\_\_\_\_

Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /08:25 AM

Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume: 400 ml  
Color: Colorless  
Transparency: Clear

### BACTERIOLOGICAL EXAMINATION OF WATER

Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<b>&lt;1.1</b>	<b>&lt;1.1</b>	<b>10</b> CFU /ml

Method: Multiple Tube Fermentation Technique

Multiple Tube Fermentation Technique

Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media used: Nutrient Agar

**INTERPRETATION\***

Std Values: <1.1 MPN/100ml

<1.1 MPN/100ml

< 500 CFU /ml

**Refilling Station**

**Public Water Supplies**

MPN/100ml Total Coliform  
MPN/100ml Fecal Coliform

Less than 1.1  
Less than 1.1

Less than 1.1

\*Source: *Philippine National Standards for Drinking Water (PNSDW)*  
*Department of Health, 2007*

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst:

Noted By:

Sheena A. Torreblanca, RMT  
LIC No. 58631  
Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072  
Medical Technologist

Walter L. Villanueva, MD, FPSP  
LIC No. 94294  
Pathologist



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## BACTERIOLOGICAL WATER ANALYSIS REPORT

Accreditation No.: 001

Laboratory Control No. 0415-182

**CLIENT:** Victorias City Water District

Victorias City, Negros Occidental

Sample Source: Daan Banwa

Submitted by: \_\_\_\_\_

Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /08:45 AM

Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume:	<u>400</u>	<u>ml</u>
Color:	<u>Colorless</u>	
Transparency:	<u>Clear</u>	

### BACTERIOLOGICAL EXAMINATION OF WATER

#### Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<u>&lt;1.1</u>	<u>&lt;1.1</u>	<u>0</u> CFU /ml

Method: Multiple Tube Fermentation Technique

Multiple Tube Fermentation Technique

Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media used: Nutrient Agar

Std Values: <1.1 MPN/100ml

**INTERPRETATION\***  
<1.1 MPN/100ml

< 500 CFU /ml

	<b>Refilling Station</b>	<b>Public Water Supplies</b>
MPN/100ml Total Coliform	Less than 1.1	
MPN/100ml Fecal Coliform	Less than 1.1	Less than 1.1

\*Source: Philippine National Standards for Drinking Water (PNSDW)  
Department of Health, 2007

**NOTE:** RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED. Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst: \_\_\_\_\_

Noted By: \_\_\_\_\_

Sheena A. Torreblanca, RMT  
LIC No. 58631  
Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072  
Medical Technologist

Walter L. Villanueva, MD, FPSP  
LIC No. 94294  
Pathologist



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**BACTERIOLOGICAL WATER ANALYSIS REPORT**

Accreditation No.: 001

Laboratory Control No. 0415-183

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: PS # 5

Submitted by:

Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /09:00 AM

Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume: 400 ml  
Color: Colorless  
Transparency: Clear

**BACTERIOLOGICAL EXAMINATION OF WATER**

Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<1.1	<1.1	0 CFU /ml

Method:

Multiple Tube Fermentation Technique

Multiple Tube Fermentation Technique

Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media sed: Nutrient Agar

**INTERPRETATION\***

Std Values: <1.1 MPN/100ml

<1.1 MPN/100ml

< 500 CFU /ml

**Refilling Station**

**Public Water Supplies**

MPN/100ml Total Coliform  
MPN/100ml Fecal Coliform

Less than 1.1  
Less than 1.1

Less than 1.1

\*Source: Philippine National Standards for Drinking Water (PNSDW)  
Department of Health, 2007

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst:

Noted By:

Sheena A. Torreblanca, RMT  
LIC No. 58631  
Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072  
Medical Technologist

Walter L. Villanueva, MD, FPSP  
LIC No. 94294  
Pathologist



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**BACTERIOLOGICAL WATER ANALYSIS REPORT**

Accreditation No.: 001

Laboratory Control No. 0415-184

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: Villa Miranda

Submitted by: \_\_\_\_\_ Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /09:25 AM Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**  
 Volume: 400 ml  
 Color: Colorless  
 Transparency: Clear

**BACTERIOLOGICAL EXAMINATION OF WATER**

Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<1.1	<1.1	0 CFU /ml

**Method:** Multiple Tube Fermentation Technique      Multiple Tube Fermentation Technique      Method: Pour Plate  
 Incubation: 24- 48 hrs.  
 Temperature: 35°C  
 Media used: Nutrient Agar

**Std Values:** <1.1 MPN/100ml      <1.1 MPN/100ml      < 500 CFU /ml

**Refilling Station**

MPN/100ml Total Coliform      Less than 1.1  
 MPN/100ml Fecal Coliform      Less than 1.1

**Public Water Supplies**

Less than 1.1

**Source:** Philippine National Standards for Drinking Water (PNSDW)  
 Department of Health, 2007

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst: \_\_\_\_\_ Noted By: \_\_\_\_\_

*Sheena A. Torreblanca*  
**Sheena A. Torreblanca, RMT**  
 LIC No. 58631  
 Medical Technologist

*Dolores M. Coruña*  
**Dolores M. Coruña, RMT**  
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**BACTERIOLOGICAL WATER ANALYSIS REPORT**

Accreditation No.: 001

Laboratory Control No. 0415-185

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: Salvacion

Submitted by: \_\_\_\_\_ Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /09:45 AM Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume:	<u>400</u>	<u>ml</u>
Color:	<u>Colorless</u>	
Transparency:	<u>Clear</u>	

**BACTERIOLOGICAL EXAMINATION OF WATER**  
Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<u>&lt;1.1</u>	<u>&lt;1.1</u>	<u>5</u> CFU /ml

<b>Method:</b>	Multiple Tube Fermentation Technique	Multiple Tube Fermentation Technique	Method: Pour Plate Incubation: 24- 48 hrs. Temperature: 35°C Media sed: Nutrient Agar
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**INTERPRETATION\***

<b>Std Values:</b>	<1.1 MPN/100ml	<1.1 MPN/100ml	< 500 CFU /ml
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	<b>Refilling Station</b>	<b>Public Water Supplies</b>
MPN/100ml Total Coliform	Less than 1.1	
MPN/100ml Fecal Coliform	Less than 1.1	Less than 1.1

\*Source: Philippine National Standards for Drinking Water (PNSDW)  
Department of Health, 2007

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst: \_\_\_\_\_ Noted By: \_\_\_\_\_

Sheena A. Torreblanca, RMT  
LIC No. 58631  
Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072  
Medical Technologist

Walter L. Villanueva, MD, FPSP  
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**BACTERIOLOGICAL WATER ANALYSIS REPORT**

Accreditation No.: 001

Laboratory Control No. 0415-186

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: PS # 3

Submitted by:

Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /09:55 AM

Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume: 400 ml  
Color: Colorless  
Transparency: Clear

**BACTERIOLOGICAL EXAMINATION OF WATER**

Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<b>&lt;1.1</b>	<b>&lt;1.1</b>	<b>0</b> CFU /ml

Method:

Multiple Tube  
Fermentation  
Technique

Multiple Tube  
Fermentation  
Technique

Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media sed: Nutrient Agar

**INTERPRETATION\***

Std Values:

<1.1 MPN/100ml

<1.1 MPN/100ml

< 500 CFU /ml

**Refilling Station**

**Public Water Supplies**

MPN/100ml Total Coliform

Less than 1.1

MPN/100ml Fecal Coliform

Less than 1.1

Less than 1.1

\*Source: Philippine National Standards for Drinking Water (PNSDW)  
Department of Health, 2007

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst:

Noted By:

Sheena A. Torreblanca, RMT  
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Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072

Medical Technologist

Walter L. Villanueva, MD, FPSP  
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**BACTERIOLOGICAL WATER ANALYSIS REPORT**

Accreditation No.: 001

Laboratory Control No. 0415-187

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: PS # 4

Submitted by:

Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /10:10 AM

Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume: 400 ml  
Color: Colorless  
Transparency: Clear

**BACTERIOLOGICAL EXAMINATION OF WATER**

Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<b>&lt;1.1</b>	<b>&lt;1.1</b>	<b>5</b> CFU /ml

Method:

Multiple Tube  
Fermentation  
Technique

Multiple Tube  
Fermentation  
Technique

Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media sed: Nutrient Agar

**INTERPRETATION\***

Std Values: <1.1 MPN/100ml

<1.1 MPN/100ml

< 500 CFU /ml

**Refilling Station**

MPN/100ml Total Coliform  
MPN/100ml Fecal Coliform

Less than 1.1  
Less than 1.1

**Public Water Supplies**

Less than 1.1

\*Source: *Philippine National Standards for Drinking Water (PNSDW)*  
*Department of Health, 2007*

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Analyst:

Noted By:

Sheena A. Torreblanca, RMT  
LIC No. 56631  
Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072  
Medical Technologist

Walter L. Villanueva, MD, FPSP  
LIC No. 94294  
Pathologist





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**BACTERIOLOGICAL WATER ANALYSIS REPORT**

Accreditation No.: 001

Laboratory Control No. 0415-188

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: PS # 1

Submitted by:

Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /10:20 AM

Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume: 400 ml  
Color: Colorless  
Transparency: Clear

**BACTERIOLOGICAL EXAMINATION OF WATER**

Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<1.1	<1.1	10 CFU /ml

Method:

Multiple Tube  
Fermentation  
Technique

Multiple Tube  
Fermentation  
Technique

Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media sed: Nutrient Agar

**INTERPRETATION\***

Std Values: <1.1 MPN/100ml

<1.1 MPN/100ml

< 500 CFU /ml

**Refilling Station**

**Public Water Supplies**

MPN/100ml Total Coliform

Less than 1.1

MPN/100ml Fecal Coliform

Less than 1.1

Less than 1.1

\*Source: Philippine National Standards for Drinking Water (PNSDW)  
Department of Health, 2007

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst:

Noted By:

Sheena A. Torreblanca, RMT  
LIC No. 58631  
Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072  
Medical Technologist

Walter L. Villanueva, MD, FPSP  
LIC No. 94294  
Pathologist

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## BACTERIOLOGICAL WATER ANALYSIS REPORT

Accreditation No.: 001

Laboratory Control No. 0415-189

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: PS # 2

Submitted by:

Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /10:30 AM

Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:**

Volume: 400 ml  
Color: Colorless  
Transparency: Clear

## BACTERIOLOGICAL EXAMINATION OF WATER

### Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<b>&lt;1.1</b>	<b>&lt;1.1</b>	<b>20</b> CFU /ml

Method: Multiple Tube Fermentation Technique

Multiple Tube Fermentation Technique

Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media sed: Nutrient Agar

Std Values: <1.1 MPN/100ml

**INTERPRETATION\***  
<1.1 MPN/100ml

< 500 CFU /ml

**Refilling Station**

MPN/100ml Total Coliform  
MPN/100ml Fecal Coliform

Less than 1.1  
Less than 1.1

**Public Water Supplies**

Less than 1.1

\*Source: Philippine National Standards for Drinking Water (PNSDW)  
Department of Health, 2007

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst:

Noted By:

Sheena A. Torreblanca, RMT  
LIC No. 58631  
Medical Technologist

Dolores M. Coruña, RMT  
LIC No. 7072  
Medical Technologist

Walter L. Villanueva, MD, FPSP  
LIC No. 94294  
Pathologist



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**BACTERIOLOGICAL WATER ANALYSIS REPORT**

Accreditation No.: 001

Laboratory Control No. 0415-190

**CLIENT: Victorias City Water District**

Victorias City, Negros Occidental

Sample Source: Refilling Station

Submitted by: \_\_\_\_\_ Date Received: April 15, 2015

Date and Time of Collection: 04.15.15 /10:40 AM Date Released: April 22, 2015

**PHYSICAL CHARACTERISTICS:** Volume: 400 ml  
Color: Colorless  
Transparency: Clear

**BACTERIOLOGICAL EXAMINATION OF WATER**

Result

Total Coliforms	Fecal Coliforms	Heterotrophic Plate Count
<1.1	<1.1	0 CFU /ml

**Method:** Multiple Tube Fermentation Technique      Multiple Tube Fermentation Technique      Method: Pour Plate  
Incubation: 24- 48 hrs.  
Temperature: 35°C  
Media used: Nutrient Agar

**INTERPRETATION\***

**Std Values:** <1.1 MPN/100ml      <1.1 MPN/100ml      < 500 CFU /ml

**Refilling Station**

**Public Water Supplies**

MPN/100ml Total Coliform      Less than 1.1  
MPN/100ml Fecal Coliform      Less than 1.1      Less than 1.1

\*Source: Philippine National Standards for Drinking Water (PNSDW)  
Department of Health, 2007

**NOTE: RESULTS ARE BASED ONLY ON THE SAMPLE/S SUBMITTED.** Although instructions regarding proper collection technique are provided to the client and the specimen samples are thoroughly examined for integrity prior to acceptance, VILLANUEVA CLINICAL LABORATORY will NOT entertain questions regarding how the samples were collected, who collected the samples, and proper procedures of Water Treatment.

Analyst: \_\_\_\_\_ Noted By: \_\_\_\_\_

*Sheena A. Torreblanca*      *Dolores M. Coruña*      *Walter L. Villanueva*  
Sheena A. Torreblanca, RMT      Dolores M. Coruña, RMT      Walter L. Villanueva, MD, FPSP  
LIC No. 58631      LIC No. 7072      LIC No. 94294  
Medical Technologist      Medical Technologist      Pathologist