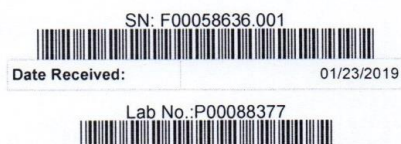


## Results of Analyses

### Guimba Water District

Danzalan St. cor Faigal St.  
Guimba, Nueva Ecija



**Project Name:** Not Supplied

**Attention:** Engr. Felixberto C. Legarda

Test Description	Results	Units	REG LIMIT	Test Methods	Date Analyzed	By	Ref
<b>Sample No.: P00088377-01</b>							
<b>Sample ID: STA. VERONICA P/S</b>							
<b>Matrix: Drinking Water</b>							
<b>-Metals-</b>							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/29/19	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
<b>-Wet Chemistry-</b>							
pH**, Laboratory 25.0°C	7.6	-	6.5 - 8.5	Electrometric Method	01/23/19	MLJ	1123
Color**	10	Apparent CU	10	Visual Comparison	01/24/19	MPT	1123
Turbidity**	0.20	NTU	5	Nephelometry (Turbidimeter)	01/24/19	AGAS	1123
Total Dissolved Solids**	311	mg/L	600	Gravimetry (SM2540 C)	01/25/19	AGAS	1123
Nitrate**	< 0.005	mg/L	10	Cadmium Reduction Method	01/24/19	ANBB	1123
Chlorine**, Residual	0.03	mg/L	0.3 - 1.5	Colorimetry - DPD	01/23/19	AGAS	1123

>>> end of result set for Sample No.:P00088377-01 <<<

<b>Sample No.: P00088377-02</b>							
<b>Sample ID: BACAYAO P/S</b>							
<b>Matrix: Drinking Water</b>							
<b>-Metals-</b>							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/29/19	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
<b>-Wet Chemistry-</b>							
pH**, Laboratory 25.0°C	7.7	-	6.5 - 8.5	Electrometric Method	01/23/19	MLJ	1123
Color**	3	Apparent CU	10	Visual Comparison	01/24/19	MPT	1123
Turbidity**	0.15	NTU	5	Nephelometry (Turbidimeter)	01/24/19	AGAS	1123
Total Dissolved Solids**	366	mg/L	600	Gravimetry (SM2540 C)	01/25/19	AGAS	1123
Nitrate**	< 0.005	mg/L	10	Cadmium Reduction Method	01/24/19	ANBB	1123
Chlorine**, Residual	< 0.02	mg/L	0.3 - 1.5	Colorimetry - DPD	01/23/19	AGAS	1123

>>> end of result set for Sample No.:P00088377-02 <<<

<b>Sample No.: P00088377-03</b>							
<b>Sample ID: SAN ANDRES P/S</b>							
<b>Matrix: Drinking Water</b>							
<b>-Metals-</b>							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/29/19	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
<b>-Wet Chemistry-</b>							
pH**, Laboratory 25.0°C	8.0	-	6.5 - 8.5	Electrometric Method	01/23/19	MLJ	1123
Color**	5	Apparent CU	10	Visual Comparison	01/24/19	MPT	1123
Turbidity**	0.20	NTU	5	Nephelometry (Turbidimeter)	01/24/19	AGAS	1123
Total Dissolved Solids**	278	mg/L	600	Gravimetry (SM2540 C)	01/25/19	AGAS	1123
Nitrate**	< 0.005	mg/L	10	Cadmium Reduction Method	01/24/19	ANBB	1123
Chlorine**, Residual	0.02	mg/L	0.3 - 1.5	Colorimetry - DPD	01/23/19	AGAS	1123

>>> end of result set for Sample No.:P00088377-03 <<<

<b>Sample No.: P00088377-04</b>							
<b>Sample ID: SAN ROQUE P/S</b>							
<b>Matrix: Drinking Water</b>							
<b>-Metals-</b>							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/29/19	PPG	1123





Test Description	Results	Units	REG LIMIT	Test Methods	Date Analyzed	By	Ref
<b>-Metals-</b>							
Lead	< 0.005	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
<b>-Wet Chemistry-</b>							
pH**, Laboratory 25.0°C	8.0	-	6.5 - 8.5	Electrometric Method	01/23/19	MLJ	1123
Color**	3	Apparent CU	10	Visual Comparison	01/24/19	MPT	1123
Turbidity**	0.10	NTU	5	Nephelometry (Turbidimeter)	01/24/19	AGAS	1123
Total Dissolved Solids**	294	mg/L	600	Gravimetry (SM2540 C)	01/25/19	AGAS	1123
Nitrate**	< 0.005	mg/L	10	Cadmium Reduction Method	01/24/19	ANBB	1123
Chlorine**, Residual	< 0.02	mg/L	0.3 - 1.5	Colorimetry - DPD	01/23/19	AGAS	1123

>>> end of result set for Sample No.:P00088377-04 <<<

**Sample No.: P00088377-05**

**DateSampled: 01-23-19 07:19**

**Sample ID: SAN RAFAEL P/S**

**Matrix: Drinking Water**

<b>-Metals-</b>							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/29/19	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
<b>-Wet Chemistry-</b>							
pH**, Laboratory 25.0°C	7.9	-	6.5 - 8.5	Electrometric Method	01/23/19	MLJ	1123
Color**	3	Apparent CU	10	Visual Comparison	01/24/19	MPT	1123
Turbidity**	0.20	NTU	5	Nephelometry (Turbidimeter)	01/24/19	AGAS	1123
Total Dissolved Solids**	331	mg/L	600	Gravimetry (SM2540 C)	01/25/19	AGAS	1123
Nitrate**	< 0.005	mg/L	10	Cadmium Reduction Method	01/24/19	ANBB	1123
Chlorine**, Residual	< 0.02	mg/L	0.3 - 1.5	Colorimetry - DPD	01/23/19	AGAS	1123

>>> end of result set for Sample No.:P00088377-05 <<<

**Sample No.: P00088377-06**

**DateSampled: 01-23-19 07:54**

**Sample ID: MATURANOK P/S**

**Matrix: Drinking Water**

<b>-Metals-</b>							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/29/19	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
<b>-Wet Chemistry-</b>							
pH**, Laboratory 25.0°C	7.7	-	6.5 - 8.5	Electrometric Method	01/23/19	MLJ	1123
Color**	3	Apparent CU	10	Visual Comparison	01/24/19	MPT	1123
Turbidity**	0.40	NTU	5	Nephelometry (Turbidimeter)	01/24/19	AGAS	1123
Total Dissolved Solids**	276	mg/L	600	Gravimetry (SM2540 C)	01/25/19	AGAS	1123
Nitrate**	< 0.005	mg/L	10	Cadmium Reduction Method	01/24/19	ANBB	1123
Chlorine**, Residual	< 0.02	mg/L	0.3 - 1.5	Colorimetry - DPD	01/23/19	AGAS	1123

>>> end of result set for Sample No.:P00088377-06 <<<

**Sample No.: P00088377-07**

**DateSampled: 01-23-19 08:18**

**Sample ID: BANTUG P/S**

**Matrix: Drinking Water**

<b>-Metals-</b>							
Arsenic	< 0.008	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
Cadmium	< 0.001	mg/L	0.003	ICP - OES	01/29/19	PPG	1123
Lead	< 0.005	mg/L	0.01	ICP - OES	01/29/19	PPG	1123
<b>-Wet Chemistry-</b>							
pH**, Laboratory 25.0°C	7.9	-	6.5 - 8.5	Electrometric Method	01/23/19	MLJ	1123
Color**	3	Apparent CU	10	Visual Comparison	01/24/19	MPT	1123
Turbidity**	0.15	NTU	5	Nephelometry (Turbidimeter)	01/24/19	AGAS	1123
Total Dissolved Solids**	309	mg/L	600	Gravimetry (SM2540 C)	01/25/19	AGAS	1123
Nitrate**	< 0.005	mg/L	10	Cadmium Reduction Method	01/24/19	ANBB	1123
Chlorine**, Residual	< 0.02	mg/L	0.3 - 1.5	Colorimetry - DPD	01/23/19	AGAS	1123

>>> end of result set for Sample No.:P00088377-07 <<<

>>> end of result set for Lab No.:P00088377; Total no. of samples analyzed: 7 <<<

\*\*PAB approved parameter/s

Results are reported "as received basis".

ICP - OES = Inductively Coupled Plasma - Optical Emission Spectroscopy

Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd Edition.

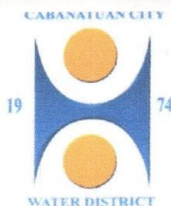
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Corporation**

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■ **Laboratory:** Bldg. 2, Berthaphil Compound 1, Berthaphil Inc. Industrial Park  
Jose Abad Santos Ave., CFZ Pampanga, Philippines  
Tel: (6345) 599-3943 \* (6345) 499-6529 \* (632) 552-5100 \* Fax: (6345) 599-3963



# CABANATUAN CITY WATER DISTRICT WATER TESTING LABORATORY

229 Maharlika Road, Dicarna District, Cabanatuan City, Philippines  
Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161A**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**

Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Sta. Veronica Pump Station	March 5, 2019 4:05 AM	3	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

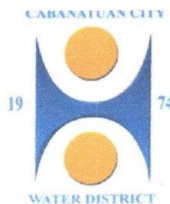
Susana P. Quiñones, MD, FPSP  
Head of the Laboratory, PRC No. 64242

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# CABANATUAN CITY WATER DISTRICT WATER TESTING LABORATORY

229 Maharlika Road, Dicarna District, Cabanatuan City, Philippines  
Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161B**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**

Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
St. John District	March 5, 2019 4:11 AM	3	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

Susana P. Quiñaoit, MD, FPSP  
Head of the Laboratory, PRC No. 64242

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# CABANATUAN CITY WATER DISTRICT WATER TESTING LABORATORY

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Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT** WMAR No: **19-161C**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA** Date Received: **March 05, 2019**  
Address: **COR. DANZALAN AND FAIGAL ST.,** Date Analyzed: **March 05, 2019**  
**GUIMBA, NUEVA ECIJA** Date Completed: **March 07, 2019**

Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Sta. Lucia	March 5, 2019 4:21 AM	2	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
1. Test method used
    - a. Pour Plate Method for the determination of Heterotrophic Plate Count
    - b. Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  2. References:
    - a. Philippine National Standards for Drinking Water, 2017
    - b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  3. Result of examination **specifically** relates to samples as received

**Veronica A. Presentacion, RMicro**  
Analyst, PAM No. 18-00303

**Susana P. Quiñones, MD, FPSP**  
Head of the Laboratory, PRC No. 64242

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DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161D**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**


Physical Characteristics: **Sample is clear, with no foreign matter**

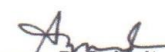
Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Rufina Homes Subdivision	March 5, 2019 4:33 AM	<1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
1. Test method used
    - a. Pour Plate Method for the determination of Heterotrophic Plate Count
    - b. Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  2. References:
    - a. Philippine National Standards for Drinking Water, 2017
    - b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  3. Result of examination **specifically** relates to samples as received

  
**Veronica A. Presentacion, RMicro**  
Analyst, PAM No. 18-00303

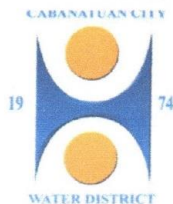
  
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Head of the Laboratory, PRC No. 64242

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## WATER MICROBIOLOGY ANALYSIS REPORT

Client:	GUIMBA WATER DISTRICT	WMAR No:	19-161E
Owner/Manager:	Engr. FELIXBERTO C. LEGARDA	Date Received:	March 05, 2019
Address:	COR. DANZALAN AND FAIGAL ST., GUIMBA, NUEVA ECIJA	Date Analyzed:	March 05, 2019
		Date Completed:	March 07, 2019


Physical Characteristics: Sample is clear, with no foreign matter

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Camiing	March 5, 2019 4:49 AM	16	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter


MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

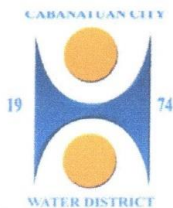
  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

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Head of the Laboratory, PRC No. 64242

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## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161F**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**


Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
San Andres Pump Station	March 5, 2019 4:55 AM	1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter


MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

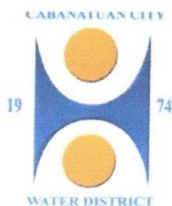
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Head of the Laboratory, PRC No. 64242

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# CABANATUAN CITY WATER DISTRICT WATER TESTING LABORATORY

229 Maharlika Road, Dicarma District, Cabanatuan City, Philippines  
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DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161G**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**


Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Bacayao Pump Station	March 5, 2019 5:19 AM	<1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

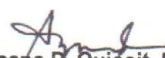
MPN/100mL = Most Probable Number per 100 milliliters

- Note:
1. Test method used
    - a. Pour Plate Method for the determination of Heterotrophic Plate Count
    - b. Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  2. References:
    - a. Philippine National Standards for Drinking Water, 2017
    - b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  3. Result of examination **specifically** relates to samples as received

  
**Veronica A. Presentacion, RMicro**  
Analyst, PAM No. 18-00303

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**Susana P. Quiaoit, MD, FPSP**  
Head of the Laboratory, PRC No. 64242

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# CABANATUAN CITY WATER DISTRICT WATER TESTING LABORATORY

229 Maharlika Road, Dicarma District, Cabanatuan City, Philippines  
Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161H**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**

Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Lennece	March 5, 2019 5:32 AM	<1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

**Veronica A. Presentacion, RMicro**  
Analyst, PAM No. 18-00303

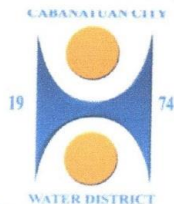
**Susana P. Quiaoit, MD, FPSP**  
Head of the Laboratory, PRC No. 64242

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Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client:	GUIMBA WATER DISTRICT	WMAR No:	19-1611
Owner/Manager:	Engr. FELIXBERTO C. LEGARDA	Date Received:	March 05, 2019
Address:	COR. DANZALAN AND FAIGAL ST., GUIMBA, NUEVA ECIJA	Date Analyzed:	March 05, 2019
		Date Completed:	March 07, 2019


Physical Characteristics: Sample is clear, with no foreign matter


Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Pasong Inchik	March 5, 2019 5:41 AM	1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

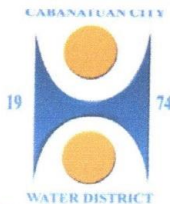
  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

  
Susana P. Quiaoit, MD, FPSP  
Head of the Laboratory, PRC No. 64242

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229 Maharlika Road, Dicarma District, Cabanatuan City, Philippines  
Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client:	GUIMBA WATER DISTRICT	WMAR No:	19-161J
Owner/Manager:	Engr. FELIXBERTO C. LEGARDA	Date Received:	March 05, 2019
Address:	COR. DANZALAN AND FAIGAL ST., GUIMBA, NUEVA ECIJA	Date Analyzed:	March 05, 2019
		Date Completed:	March 09, 2019


Physical Characteristics: Sample is clear, with no foreign matter

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
San Rafael Pump Station	March 5, 2019 5:48 AM	30	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter


MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

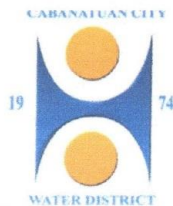
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Susana P. Quiaoit, MD, FPSP  
Head of the Laboratory, PRC No. 64242

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229 Maharlika Road, Dicarma District, Cabanatuan City, Philippines  
Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client:	GUIMBA WATER DISTRICT	WMAR No:	19-161K
Owner/Manager:	Engr. FELIXBERTO C. LEGARDA	Date Received:	March 05, 2019
Address:	COR. DANZALAN AND FAIGAL ST., GUIMBA, NUEVA ECIJA	Date Analyzed:	March 05, 2019
		Date Completed:	March 09, 2019


Physical Characteristics: Sample is clear, with no foreign matter


Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
San Miguel	March 5, 2019 5:57 AM	15	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
1. Test method used
    - a. Pour Plate Method for the determination of Heterotrophic Plate Count
    - b. Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  2. References:
    - a. Philippine National Standards for Drinking Water, 2017
    - b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  3. Result of examination **specifically** relates to samples as received

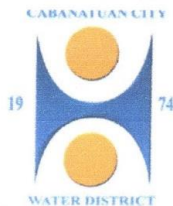
  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

  
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Head of the Laboratory, PRC No. 64242

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Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161L**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 09, 2019**

Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Galvan	March 5, 2019 6:09 AM	9	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

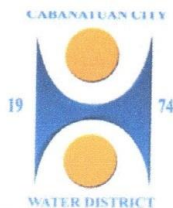
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Head of the Laboratory, PRC No. 64242

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DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161M**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**

Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Maturanoc Pump Station	March 5, 2019 6:32 AM	1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

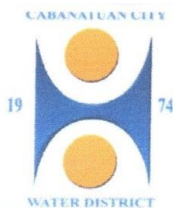
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

Susana P. Quiaoit, MD, FPSP  
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DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161N**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 07, 2019**


Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Cabaruan	March 5, 2019 6:39 AM	<1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter


MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

  
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Analyst, PAM No. 18-00303

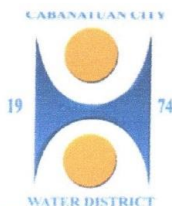
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Head of the Laboratory, PRC No. 64242

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229 Maharlika Road, Dicarna District, Cabanatuan City, Philippines

Telefax (44) 463-2877, 463-1646 to 47, 940-1216

DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client:	GUIMBA WATER DISTRICT	WMAR No:	19-1610
Owner/Manager:	Engr. FELIXBERTO C. LEGARDA	Date Received:	March 05, 2019
Address:	COR. DANZALAN AND FAIGAL ST., GUIMBA, NUEVA ECIJA	Date Analyzed:	March 05, 2019
		Date Completed:	March 07, 2019

Physical Characteristics: Sample is clear, with no foreign matter


Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Triala	March 5, 2019 6:46 AM	1	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

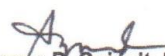
Note:

- Test method used
  - Pour Plate Method for the determination of Heterotrophic Plate Count
  - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
- References:
  - Philippine National Standards for Drinking Water, 2017
  - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
- Result of examination **specifically** relates to samples as received

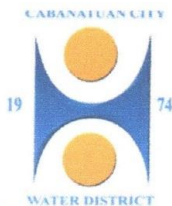
  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

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Telefax (44) 463-2877, 463-1646 to 47, 940-1216  
DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client:	GUIMBA WATER DISTRICT	WMAR No:	19-161P
Owner/Manager:	Engr. FELIXBERTO C. LEGARDA	Date Received:	March 05, 2019
Address:	COR. DANZALAN AND FAIGAL ST., GUIMBA, NUEVA ECIJA	Date Analyzed:	March 05, 2019
		Date Completed:	March 07, 2019


Physical Characteristics: Sample is clear, with no foreign matter

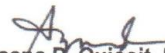
Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Zulueta Subdivision	March 5, 2019 6:54 AM	240	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
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    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

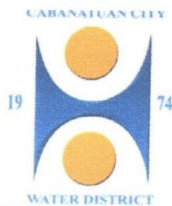
  
Susana P. Quiaoit, MD, FPSP  
Head of the Laboratory, PRC No. 64242

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DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161Q**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 09, 2019**


Physical Characteristics: **Sample is clear, with no foreign matter**

Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
San Roque Pump Station	March 5, 2019 7:06 AM	170	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter


MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
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  - Result of examination **specifically** relates to samples as received

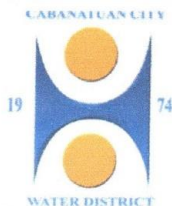
  
**Veronica A. Presentacion, RMicro**  
Analyst, PAM No. 18-00303

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DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client:	GUIMBA WATER DISTRICT	WMAR No:	19-161R
Owner/Manager:	Engr. FELIXBERTO C. LEGARDA	Date Received:	March 05, 2019
Address:	COR. DANZALAN AND FAIGAL ST., GUIMBA, NUEVA ECIJA	Date Analyzed:	March 05, 2019
		Date Completed:	March 07, 2019


Physical Characteristics: Sample is clear, with no foreign matter


Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Bantug Pump Station	March 5, 2019 7:14 AM	200	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
- Test method used
    - Pour Plate Method for the determination of Heterotrophic Plate Count
    - Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  - References:
    - Philippine National Standards for Drinking Water, 2017
    - Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  - Result of examination **specifically** relates to samples as received

  
Veronica A. Presentacion, RMicro  
Analyst, PAM No. 18-00303

  
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Head of the Laboratory, PRC No. 64242

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229 Maharlika Road, Dicarna District, Cabanatuan City, Philippines

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DOH Accreditation #03-001-18-LW-1

## WATER MICROBIOLOGY ANALYSIS REPORT

Client: **GUIMBA WATER DISTRICT**  
Owner/Manager: **Engr. FELIXBERTO C. LEGARDA**  
Address: **COR. DANZALAN AND FAIGAL ST.,  
GUIMBA, NUEVA ECIJA**

WMAR No: **19-161S**  
Date Received: **March 05, 2019**  
Date Analyzed: **March 05, 2019**  
Date Completed: **March 09, 2019**


Physical Characteristics: **Sample is clear, with no foreign matter**


Sampling Point	Date and Time of Sampling	Heterotrophic Plate Count (Est. CFU/mL)	Total Coliform	Fecal/Thermotolerant Coliform	Remarks
			(MPN/100mL)		
Balingog East	March 5, 2019 7:26 AM	170	<1.1	<1.1	PASSED
PNSDW Limits AO 2017-0010:		<500	<1.1	<1.1	

Est. CFU/mL = Estimated Colony Forming Units per milliliter

MPN/100mL = Most Probable Number per 100 milliliters

- Note:
1. Test method used
    - a. Pour Plate Method for the determination of Heterotrophic Plate Count
    - b. Multiple Tube Fermentation Technique for the determination of Total and Fecal/Thermotolerant coliforms
  2. References:
    - a. Philippine National Standards for Drinking Water, 2017
    - b. Standard Methods for the Examination of Water and Wastewater, 22nd Edition, 2012, APHA, AWWA, WEF
  3. Result of examination **specifically** relates to samples as received

  
**Veronica A. Presentacion, RMicro**  
Analyst, PAM No. 18-00303

  
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