

EOD-LAB-011-1
 Amount: Php 3,240.00
 Paid per OR # 4858379

Engr. Adelfo B. Valle
 General Manager

Noted by:

Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Maelyn S. Vinluan, RMT, RN, MPH
 Quality Control Assurance Officer
 WMLA - 12 - 0229

Analyst:

Sample Type	Total Coliform (MPN/100ml)	Thermotolerant Coliform (MPN/100ml)	HPC (CFU/ml)
Treated Water	less than 1.1	less than 1.1	less than 500
Untreated Water	-	less than 1.1	-

Certified Correct

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Result of examination specifically related to samples as received

NOTE:

Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

LEGEND:

Source/ Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Bry. Lombay Blow Off (4335)	Oct. 9, 2019 / 10:12 AM	Colorless	< 1.1	< 1.1	Less than 1	PASSED

RESULTS OF BACTERIOLOGICAL ANALYSIS

Client : VILLASIS WATER DISTRICT
 Address : Villasias, Pangasinan
 Source : WVD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

EOD-LAB-011-1
 Amount: Php 3,240.00
 Paid per OR # 485837g

Engr. Adelfo B. Valse
 General Manager

Noted by:

Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Maelyn S. Vinluan, RMT, RN, MPH
 Quality Control Assurance Officer
 WMLA - 12 - 0229

Analyst:

Untreated Water	less than 1.1	less than 1.1	less than 1.1	less than 500	HPC (CFU/ml)
Treated Water	less than 1.1	less than 1.1	less than 1.1	less than 1.1	Total Coliform (MPN/100ml)
	-	-	-	-	Thermotolerant Coliform (MPN/100ml)
	-	-	-	-	

Certified Correct

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Result of examination specifically related to samples as received

NOTE:

Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

LEGEND:

Source/ Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mid.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mid.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Brgy. San Nicolas Slaba Blow Off (4336)	Oct. 9, 2019 /10:18 AM	Colorless Clear	< 1.1	< 1.1	1	PASSED

RESULTS OF BACTERIOLOGICAL ANALYSIS

Client : VILLASIS WATER DISTRICT
 Address : Villasis, Pangasinan
 Source : WVD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

Client : VILLASIS WATER DISTRICT
 Address : Villasias, Pangasinan
 Source : WVD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

RESULTS OF BACTERIOLOGICAL ANALYSIS

Source/ Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Brgy. San Nicolas Zone VI Blow Off (4337)	Oct. 9, 2019 /10:25 AM	Colorless Clear	< 1.1	< 1.1	2	PASSED

LEGEND:

Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

NOTE:

Result of examination specifically related to samples as received

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Untreated Water	Treated Water
-	less than 1.1
less than 1.1	less than 1.1
-	less than 500

Certified Correct:

Analyst:

Mary S. Vinluan
 Marya S. Vinluan, RMT, RN, MPH

Quality Control Assurance Officer

WMLA - 12 - 0229

Noted by:

Engr. Adolfo Valle
 Engr. Adolfo Valle
 General Manager

Paid per OR # 4858374
 Amount: Php 3,240.00
 EOD-LAB-011-1

Sheldon Steven C. Aquino
 Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Client : VILLASIS WATER DISTRICT
 Address : Villasias, Pangasinan
 Source : WVD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

RESULTS OF BACTERIOLOGICAL ANALYSIS

Source/ Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Bacag Putina Blow Off (4338)	Oct. 9, 2019 /10:26 AM	Colorless	< 1.1	< 1.1	1	PASSED

LEGEND:

Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

NOTE:

Result of examination specifically related to samples as received.

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Untreated Water	Treated Water
-	less than 1.1
-	less than 1.1
-	less than 500

Certified Correct:

Analyst:

Maelyn S. Vinluan, RMT, RN, MPH
 Quality Control Assurance Officer

Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Noted by:

Engr. Adelfo B. Valle
 General Manager

Paid per OR # 4858379;
 Amount: Php 3,240.00
 EOD-LAB-011-1

EOD-LAB-011-1
 Amount: Php 3,240.00
 Paid per OR # 4858379

Engr. Anethob. Valle
 General Manager

Noted by:

Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Maelyn S. Vinluan, RMT, RN, MPH
 Quality Control Assurance Officer
 WMLA - 12 - 0229

Analyst:

Sample Type	Total Coliform (MPN/100ml)	Thermotolerant Coliform (MPN/100ml)	HPC (CFU/ml)
Treated Water	less than 1.1	less than 1.1	less than 500
Untreated Water	-	less than 1.1	-

Certified Correct

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Result of examination specifically related to samples as received.

NOTE:

Test method used a= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

LEGEND:

Source/Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Bagac LP 1 Blow Off (439)	Oct. 9, 2019 /10:35 AM	Colorless Clear	< 1.1	< 1.1	Less than 1	PASSED

RESULTS OF BACTERIOLOGICAL ANALYSIS

Client : VILLASIS WATER DISTRICT
 Address : Villasis, Pangasinan
 Source : WVD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

EOD-LAB-011-1
 Paid per OR # 485837
 Amount: Php 3,240.00

Engr. Andros Valle
 General Manager

Noted by:

Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Maelyn S. Vinluan, RMT, RN, MPH
 Quality Control Assurance Officer
 WMLA - 12 - 0229

Analyst:	Certified Correct:
Total Coliform (MPN/100ml)	less than 1.1
Thermotolerant Coliform (MPN/100ml)	less than 1.1
HPC (CFU/ml)	less than 500
Untreated Water	less than 1.1
Treated Water	less than 1.1

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

NOTE: Result of examination specifically related to samples as received

LEGEND: Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

Source/ Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mid.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mid.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Bacag IP1 II Blow Off (4340)	Oct. 9, 2019 /10:45 AM	Colorless Clear	< 1.1	< 1.1	Less than 1	PASSED

RESULTS OF BACTERIOLOGICAL ANALYSIS

Client : VILLASIS WATER DISTRICT
 Address : Villasias, Pangasinan
 Source : WVD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

Client : VILLASIS WATER DISTRICT
 Address : Villasias, Pangasinan
 Source : VWD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

RESULTS OF BACTERIOLOGICAL ANALYSIS

Source/ Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Bacag West Laviste Blow Off (4341)	Oct. 9, 2019 /11:00 AM	Colorless Clear	< 1.1	< 1.1	1	PASSED

LEGEND:

Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012) , Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

NOTE:

Result of examination specifically related to samples as received

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Untreated Water	Treated Water
-	less than 1.1
less than 1.1	less than 1.1
-	less than 500

Analyst:

[Signature]
 Maelyn S. Vinluan, RMT, RN, MPH
 Quality Control Assurance Officer
 WMLA - 12 - 0229

[Signature]
 Sheldon Steven E. Aquino, MD, FPSP
 Head, Laboratory

Noted by:

[Signature]
 Engr. Adolfo B. Valle
 General Manager

Paid per OR # 4858370
 Amount: Php 3,240.00
 EOD-LAB-011-1

EOD-LAB-011-1
 Paid per OR # 485837g
 Amount: Php 3,240.00

Engr. Adelfo Valle
 General Manager

Noted by:

Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Maeh S. Vinluan, RMT, RN, MPH
 Quality Control Assurance Officer

WMLA - 12 - 0229

Certified Correct:

Analyst:

Untreated Water	less than 1.1	less than 1.1	less than 1.1	Total Coliform (MPN/100ml)	less than 1.1	HPC (CFU/ml)	less than 500
Treated Water	less than 1.1	less than 1.1	less than 1.1	Thermotolerant Coliform (MPN/100ml)	less than 1.1		

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Result of examination specifically related to samples as received.

NOTE:

Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

LEGEND:

Source/ Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Heterotrophic Plate Count (CFU / ml) (Four Plate)	REMARK(S)
Tombo Zone IV Blow Off (4342)	Oct. 9, 2019 /11:15 AM	Colorless Clear	< 1.1	< 1.1	Less than 1	PASSED

RESULTS OF BACTERIOLOGICAL ANALYSIS

Client : VILLASIS WATER DISTRICT
 Address : Villasis, Pangasinan
 Source : WVD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa

EOD-LAB-011-1
 Amount: Php 3,240.00
 Paid per OR # 485837g

Engr. Adelfor Valle
 General Manager

Noted by:

Sheldon Steven C. Aquino, MD, FPSP
 Head, Laboratory

Maelyn S. Vintuan, RMT, RN, MPH
 Quality Control Assurance Officer
 WMLA - 12 - 0229

Analyst:

Sample Type	Total Coliform (MPN/100ml)	Thermotolerant Coliform (MPN/100ml)	HPC (CFU/ml)
Treated Water	less than 1.1	less than 1.1	less than 500
Untreated Water	-	less than 1.1	-

Certified Correct:

REFERENCE VALUE: PNSDW 2017 (AO 2017-0010)

Result of examination specifically related to samples as received

NOTE:

Test method used a/= Multiple Tube Fermentation Technique, Standard Methods for the Examination of Water and Wastewater, 22nd (2012), Philippine National Standards for Drinking Water 2017 (PNSDW 2017).

LEGEND:

Source/Location	Date/Time Collected	Physical Characteristics	Total Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Thermotolerant Coliform (MPN / 100 ml) (Multiple Tube Fermentation Mtd.)	Heterotrophic Plate Count (CFU / ml) (Pour Plate)	REMARK(S)
Tombod Zone II Blow Off (4343)	Oct. 9, 2019 /11:30 AM	Colorless Clear	< 1.1	< 1.1	1	PASSED

RESULTS OF BACTERIOLOGICAL ANALYSIS

Client : VILLASIS WATER DISTRICT
 Address : Villasias, Pangasinan
 Source : VWD Water
 Analysis Requested : Bacteriological Analysis
 Date Analyzed : October 9, 2019
 Specimen Submitted by : Pablo Ragasa