

Beyond Providing Water...

Republic of the Philippines
SAN FRANCISCO WATER DISTRICT
San Francisco, Agusan del Sur

SAN FRANCISCO WATER DISTRICT LABORATORY
(DOH Accreditation No.: 16-002-16-LW-1)

WATER BACTERIOLOGICAL EXAMINATION

CLIENT'S INFORMATION

Date: April 24, 2020

Requested by : Lianga Water District
Address of requesting party : Annex-A, Market Mall, Lianga, Surigao del Sur
Contact Person & No. : Wilfredo G. Sanchez - 09299757591

SAMPLE'S INFORMATION

LABORATORY'S INFORMATION

Date and time of collection : April 14, 2020 - 8:30am
Location of sampling point : Eden Cambalon, Zone-1 P-2

Sample No. : B20-04-0977
Physical characteristics : Clear
Date examined : April 14, 2020
Date paid / O.R. no. : April 14, 2020 - 518252

Brgy. Payasan
Sample source : Water District (Surface water)
Sampling point : Faucet
Treatment process : None
Disinfection process : Chlorine
Analyte/Sample Identity : Product

LABORATORY RESULTS

PARAMETERS	RESULT OF ANALYSIS	PNSDW (Phil. Nat'l Standards for Drinking Water)	REMARKS
HPC (Heterothropic Plate Count)	5	less than 500 cfu/mL	Passed ✓
Total Coliform	less than 1.1	less than 1.1 (MPN/100 mL)	Passed ✓
Fecal Coliform / Thermotolerant	less than 1.1	less than 1.1 (MPN/100 mL)	Passed ✓

Method of Determination: Multiple Tube Fermentation Technique (MTFT) for Coliform.

: Pour plate method for HPC

Remarks: Result of examination relate only to sample as submitted and tested.

Water sample is negative of both total and fecal coliform organisms.

HPC is within the standard limit set by PNSDW.

I hereby certify that the above data/information are true and correct.

Prepared & Certified Correct

Approved:

Noted:

CYD OLIVETTE P. COMPLETO

(Cert. No. WMLA 12-0223)

U/CSO-A/QWPS

MAMRY B. PAYLANGCO

Division Manager C

ELMER T. LUZON

General Manager C

Released by: LEAN V. BARASIN

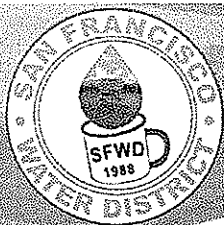
Name and Signature

Date: APR 20 2020

Received by: LUIS E. RIVERA

Name and Signature

Date:



Republic of the Philippines
SAN FRANCISCO WATER DISTRICT
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WATER BACTERIOLOGICAL EXAMINATION

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Requested by : Lianga Water District
Address of requesting party : Annex-A, Market Mall, Lianga, Surigao del Sur
Contact Person & No. : Wilfredo G. Sanchez - 09299757591

Date: April 24, 2020

SAMPLE'S INFORMATION

Date and time of collection : April 14, 2020 - 8:12am
Location of sampling point : Vergilla Serva, Zone-9 P-7
Brgy. Wakat, Barobo, Surigao del Sur
Sample source : Water District (Surface water)
Sampling point : Faucet
Treatment process : None
Disinfection process : Chlorine
Analyte/Sample Identity : Product

LABORATORY'S INFORMATION

Sample No. : B20-04-0976
Physical characteristics : Clear
Date examined : April 14, 2020
Date paid / O.R. no. : April 14, 2020 - 518252

LABORATORY RESULTS

PARAMETERS	RESULT OF ANALYSIS	PNSDW (Phil. Nat'l Standards for Drinking Water)	REMARKS
HPC (Heterothropic Plate Count)	1	less than 500 cfu/mL	Passed
Total Coliform	less than 1.1	less than 1.1 (MPN/100 mL)	Passed
Fecal Coliform / Thermotolerant	less than 1.1	less than 1.1 (MPN/100 mL)	Passed

Method of Determination: Multiple Tube Fermentation Technique (MTFT) for Coliform.
: Pour plate method for HPC

Remarks: Result of examination relate only to sample as submitted and tested.
Water sample is negative of both total and fecal coliform organisms.
HPC is within the standard limit set by PNSDW.

I hereby certify that the above data/information are true and correct.

Prepared & Certified Correct

CYD OLIVETTE P. COMPLETO
(Cert. No. WMLA 12-0223)
U/CSO-A/QWPS

Approved:

MAMRY B. BAYLANGCO
Division Manager C

Noted:

ELMER T. LUZON
General Manager C

Released by:

Name and Signature

Date: APR 20 2020

Received by: LESUGA H. HUFELCE

Name and Signature

Date:



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WATER BACTERIOLOGICAL EXAMINATION

CLIENT'S INFORMATION

Date: April 24, 2020

Requested by : Lianga Water District
Address of requesting party : Annex-A, Market Mall, Lianga, Surigao del Sur
Contact Person & No. : Wilfredo G. Sanchez - 09299757591

SAMPLE'S INFORMATION

Date and time of collection : April 14, 2020 - 7:48am
Location of sampling point : Rodulfo Quinco, Zone-3 P-1
Banahao
Sample source : Water District (Surface water)
Sampling point : Faucet
Treatment process : None
Disinfection process : Chlorine
Analyte/Sample Identity : Product

LABORATORY'S INFORMATION

Sample No. : B20-04-0975
Physical characteristics : Clear
Date examined : April 14, 2020
Date paid / O.R. no. : April 14, 2020 - 518252

LABORATORY RESULTS

PARAMETERS	RESULT OF ANALYSIS	PNSDW (Phil. Nat'l Standards for Drinking Water)	REMARKS
HPC (Heterothropic Plate Count)	<1	less than 500 cfu/mL	Passed ✓
Total Coliform	less than 1.1	less than 1.1 (MPN/100 mL)	Passed ✓
Fecal Coliform / Thermotolerant	less than 1.1	less than 1.1 (MPN/100 mL)	Passed ✓

Method of Determination: Multiple Tube Fermentation Technique (MTFT) for Coliform.

: Pour plate method for HPC

Remarks: Result of examination relate only to sample as submitted and tested.

Water sample is negative of both total and fecal coliform organisms.

HPC is within the standard limit set by PNSDW.

I hereby certify that the above data/information are true and correct.

Prepared & Certified Correct

CYD OLIVERTE P. COMPLETO

(Cert. No. WMLA 12-0223)

U/CSO-A/QWPS

Approved:

MAMRY B. PAYLANGCO

Division Manager C

Noted:

ELMER T. LUZON

General Manager C

Released by:

LEAN V. BAKASIG

Name and Signature

Date:

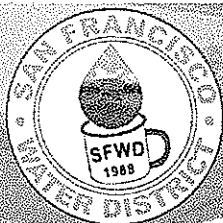
APR 20 2020

Received by:

LESCIE M. AURER

Name and Signature

Date:



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CLIENT'S INFORMATION

Requested by : Lianga Water District
Address of requesting party : Annex-A, Market Mall, Lianga, Surigao del Sur
Contact Person & No. : Wilfredo G. Sanchez - 09299757591

Date: April 24, 2020

SAMPLE'S INFORMATION

Date and time of collection : April 14, 2020 - 7:27am
Location of sampling point : Gemeterio Pedrozo, Zone-4 P-7
Dyso Diatagon
Sample source : Water District (Developed spring)
Sampling point : Faucet
Treatment process : None
Disinfection process : Chlorine
Analyte/Sample Identity : Product

LABORATORY'S INFORMATION

Sample No. : B20-04-0974
Physical characteristics : Clear
Date examined : April 14, 2020
Date paid / O.R. no. : April 14, 2020 - 518252

LABORATORY RESULTS

PARAMETERS	RESULT OF ANALYSIS	PNSDW (Phil. Nat'l Standards for Drinking Water)	REMARKS
HPC (Heterothropic Plate Count)	<1	less than 500 cfu/mL	Passed
Total Coliform	less than 1.1	less than 1.1 (MPN/100 mL)	Passed
Fecal Coliform / Thermotolerant	less than 1.1	less than 1.1 (MPN/100 mL)	Passed

Method of Determination: Multiple Tube Fermentation Technique (MTFT) for Coliform.
: Pour plate method for HPC

Remarks: Result of examination relate only to sample as submitted and tested.
Water sample is negative of both total and fecal coliform organisms.
HPC is within the standard limit set by PNSDW.

I hereby certify that the above data/information are true and correct.

Prepared & Certified Correct

Approved:

Noted:

CYD OLIVETTE P. COMPLETO
(Cert. No. WMLA 12-0223)
U/CSO-A/QWPS

MAMRY B. BAYLANGCO
Division Manager C

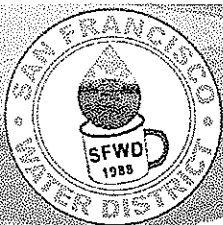
ELMERT LUZON
General Manager C

Released by: _____

Received by: _____

Date: APR 20 2020

Date: _____



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WATER BACTERIOLOGICAL EXAMINATION

CLIENT'S INFORMATION

Requested by : Lianga Water District
Address of requesting party : Annex-A, Market Mall, Lianga, Surigao del Sur
Contact Person & No. : Wilfredo G. Sanchez - 09299757591

Date: April 24, 2020

SAMPLE'S INFORMATION

Date and time of collection : April 14, 2020 - 7:10am
Location of sampling point : Herminigildo Llamera, Zone-5 P-4
Panit, Diatagon
Sample source : Water District (Developed spring)
Sampling point : Faucet
Treatment process : None
Disinfection process : Chlorine
Analyte/Sample Identity : Product

LABORATORY'S INFORMATION

Sample No. : B20-04-0973
Physical characteristics : Clear
Date examined : April 14, 2020
Date paid / O.R. no. : April 14, 2020 - 518252

LABORATORY RESULTS

PARAMETERS	RESULT OF ANALYSIS	PNSDW (Phil. Nat'l Standards for Drinking Water)	REMARKS
HPC (Heterothropic Plate Count)	2	less than 500 cfu/mL	Passed ✓
Total Coliform	less than 1.1	less than 1.1 (MPN/100 mL)	Passed ✓
Fecal Coliform / Thermotolerant	less than 1.1	less than 1.1 (MPN/100 mL)	Passed ✓

Method of Determination: Multiple Tube Fermentation Technique (MTFT) for Coliform.

: Pour plate method for HPC

Remarks: Result of examination relate only to sample as submitted and tested.

Water sample is negative of both total and fecal coliform organisms.

HPC is within the standard limit set by PNSDW.

I hereby certify that the above data/information are true and correct.

Prepared & Certified Correct

CYD OLIVETTE P. COMPLETO
(Cert. No. WMLA 12-0223)
U/CSO-A/CWPS

Approved:

MAMRY B. PAYLANGCO
Division Manager C

Noted:

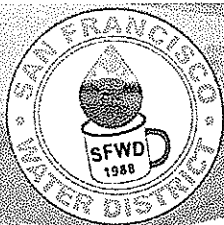
ELMER T. LUZON
General Manager C

Released by: LEAN Y. BINASIG
Name and Signature

Date: 2020

Received by: LARRY R. ALFARER
Name and Signature

Date:



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Date: April 24, 2020

Requested by : Lianga Water District
Address of requesting party : Annex-A, Market Mall, Lianga, Surigao del Sur
Contact Person & No. : Wilfredo G. Sanchez - 09299757591

SAMPLE'S INFORMATION

Date and time of collection : April 14, 2020 - 6:58am
Location of sampling point : Epaña Tibay, Zone-6, P-6 Housing
Proj. Diatagon
Sample source : Water District (Developed spring)
Sampling point : Faucet
Treatment process : None
Disinfection process : Chlorine
Analyte/Sample Identity : Product

LABORATORY'S INFORMATION

Sample No. : B20-04-0972
Physical characteristics : Clear
Date examined : April 14, 2020
Date paid / O.R. no. : April 14, 2020 - 518252

LABORATORY RESULTS

PARAMETERS	RESULT OF ANALYSIS	PNSDW (Phil. Nat'l Standards for Drinking Water)	REMARKS
HPC (Heterothropic Plate Count)	4	less than 500 cfu/mL	Passed~
Total Coliform	less than 1.1	less than 1.1 (MPN/100 mL)	Passed~
Fecal Coliform / Thermotolerant	less than 1.1	less than 1.1 (MPN/100 mL)	Passed~

Method of Determination: Multiple Tube Fermentation Technique (MTFT) for Coliform.

: Pour plate method for HPC

Remarks: Result of examination relate only to sample as submitted and tested.

Water sample is negative of both total and fecal coliform organisms.

HPC is within the standard limit set by PNSDW.

I hereby certify that the above data/information are true and correct.

Prepared & Certified Correct

Approved:

Noted:

CYD OLIVETTE P. COMPLETO

(Cert. No. WMLA 12-0223)

U/CSO-A/QWPS

MAMRY B. PAYLANGCO
Division Manager C

ELMERT. LOZON

General Manager C

Released by: LEAN V. BANASIG
Name and Signature

Received by: LESLIE N. DAUFERET
Name and Signature

Date: APR 29 2020

Date: _____