



NEGROS PRAWN PRODUCERS COOPERATIVE ANALYTICAL & DIAGNOSTIC LABORATORY

Door No.1 & 2., NOLKFI Bldg., 6th Street., Brgy. 7, Bacolod City
Tele/Fax 034-4332131 email address nppclab@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Brgy. Malabugas, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (8:15am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (9:50am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Alexander Alquerez	24-02579A	< 1.1	< 1.1	< 10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method, 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

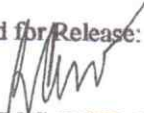
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Analyzed by:


WENDY A. TATSON
Approved Signatory (Micro)

Approved for Release:


ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:


JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Test Report #: MICDW-70501
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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Tele/Fax 034-4332131 email address nppclub@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Brgy. Banga, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (8:35am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (9:50am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Ricky Rendoque	24-02579B	< 1.1	< 1.1	10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Analyzed by:

WENDY A. TAYSON
Approved Signatory (Micro)

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
ERC License No. 72018

Test Report #: MICDW-70502
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
Rev. 3/Issue 4
Effectivity Date: 06/15/22



**NEGROS PRAWN PRODUCERS COOPERATIVE
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Tele/Fax 034-4332131 email address nppclub@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Suba, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (8:50am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (9:50am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Elisio Mirador	24-02579C	< 1.1	< 1.1	10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Analyzed by:

WENDY A. JAYSON
Approved Signatory (Micro)

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Test Report #: MICDW-70503
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Brgy. Ubos, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (9:15am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (9:50am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Delma Norico	24-02579D	< 1.1	< 1.1	< 10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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WENDY A. TAYSON
Approved Signatory (Micro)

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Test Report #: MICDW-70504
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Brgy. Poblacion, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (9:25am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (9:50am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Jeferson Calda	24-02579E	< 1.1	< 1.1	10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Analyzed by:

WENDY A. TANSON
Approved Signatory (Micro)

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Test Report #: MICDW-70505
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Boyco, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (9:40am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (9:50am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Danilo Garabato	24-02579F	< 1.1	< 1.1	< 10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Analyzed by:

WENDY A. TAYSON
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Test Report #: MICDW-70506
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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Tele/Fax 034-4332131 email address nppclab@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Tinago, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (10:05am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (9:50am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Marchito Mirador	24-02579G	< 1.1	< 1.1	< 10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Analyzed by:

WENDY A. TAYSON
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Test Report #: MICDW-70507
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
Rev. 3/Issue 4
Effectivity Date: 06/15/22



NEGROS PRAWN PRODUCERS COOPERATIVE ANALYTICAL & DIAGNOSTIC LABORATORY

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Tele/Fax 034-4332131 email address nppclub@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: GV Sub./Villareal, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (10:20am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Filmor Buenafe	24-02579H	< 1.1	< 1.1	140
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Approved Signatory (Micro)

Noted by:

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PPC License No. 72018

Approved for Release:

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Manager/Laboratory Head
Approved Signatory (Micro)



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Tele/Fax 034-4332131 email address npplab@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: GK Village, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (10:35am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Marwa Cornel	24-02579I	< 1.1	< 1.1	85
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Approved Signatory (Micro)

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Test Report #: MICDW-70509
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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Tele/Fax 034-4332131 email address nppclab@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Caranoche, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (11:20am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Ma. Fe Anito	24-02579K	< 1.1	< 1.1	10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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WENDY A. TAYSON
Approved Signatory (Micro)

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
RRC License No. 72018

Test Report #: MICDW-70511
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 F05
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Maninihon, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (11:40am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Rolando Nicolas	24-02579L	< 1.1	< 1.1	110
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Manager/Laboratory Head
Approved Signatory (Micro)



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WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Napit-an, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (1:15pm)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Paul Sameon	24-02579M	< 1.1	< 1.1	< 10
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

NOTE:

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Analyzed by:

WENDY A. TAYSON
Approved Signatory (Micro)

Noted by:

JASON JAMES P. LUSABIA, RMT
PRC License No. 72018

Approved for Release:

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Test Report #: MICDW-70513
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FO5
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NEGROS PRAWN PRODUCERS COOPERATIVE ANALYTICAL & DIAGNOSTIC LABORATORY

Door No.1 & 2., NOLKFI Bldg., 6th Street., Brgy. 7, Bacolod City
Tele/Fax 034-4332131 email address nppclub@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Amparo's Village, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (1:32pm)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Nimfa Guardiano	24-02579N	< 1.1	< 1.1	190
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method, 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%


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Analyzed by:


WENDY A. TAYSON
Approved Signatory (Micro)

Noted by:


JASON JAMES P. LUSABIA, RMT
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Approved for Release:


ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Test Report #: MICDW-70514
Laboratory DOH Accreditation # 01
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Tele/Fax 034-4332131 email address nppclab@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: San Ramon/Pob., Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (1:47pm)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Lily Rubi	24-025790	< 1.1	< 1.1	210
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Analyzed by:

WENDY A. TAYSON
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Noted by:

JASON JAMES P. LUSABIA, RMT
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Approved for Release:

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Approved Signatory (Micro)

Test Report #: MICDW-70515
Laboratory DOH Accreditation # 01
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Tele/Fax 034-4332131 email address nppclub@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Villareal, Bayawan City
Ref. No.: 24-72271
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 03/06/24 (11:00am)
Receipt : 03/07/24 (9:35am)
Examination : 03/07/24 (10:00am)
Report : 03/11/24
Release : 03/11/24
Sample Description: Water in sterile bottle

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Control No.	Results of Analysis		
		Total Coliform (MPN/100 ml)	Thermotolerant Coliforms (MPN/100 ml)	HPC (CFU/ml)
Roberto Daymiel	24-02579J	< 1.1	< 1.1	320
Interpretation		Pass	Pass	Pass
Acceptable Values: PNSDW 2017 AO 2017-0010		< 1.1	< 1.1	< 500

Test method used (TC & FC): Multiple Tube Fermentation Technique, SMEWW 23rd Edition, 2017

Test method used (HPC): Spread Plate Method. 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 24°C, 49%

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Analyzed by:

WENDY A. FAYSON
Approved Signatory (Micro)

Approved for Release

ROSELYN C. USERO, RCh, MEE
Manager/Laboratory Head
Approved Signatory (Micro)

Noted by:

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