



**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: GV Sub/ Villareal, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (10:40am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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	24-001080	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits; FAIL - Results exceed limits

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-67705
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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: Napit-an, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (2:47pm)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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)
Hazel Dumat-ol	24-00108N	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied : PASS - Results within limits, FAIL - Results exceed limits

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-67704
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 F05
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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: Maninihon, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (2:35pm)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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)
Naheda Emielyn Hermosa	24-00108M	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits; FAIL - Results exceed limits

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-67703
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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. Caranoche, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (2:20pm)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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)
Joselito Molas	24-00108L	< 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: 23°C, 43%

NOTE:

- This report shall not be reproduced, except in full, without the written approval of the laboratory.
- The results contained in this report relate only to the items received, coded and tested by the laboratory.
- Measurement uncertainty is available upon request.
- Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits; FAIL - Results exceed limits

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-67702
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

Door No.1 & 2., NDLKFI 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: Villareal, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (2:10pm)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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)
Almalyn Acibron	24-00108K	< 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: 23°C, 43%

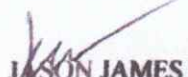
NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied : PASS - Results within limits; FAIL - Results exceed limits


Analyzed by:


WENDY A. JAYSON
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-67701
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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: GK Village, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (1:45pm)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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)
Efren Abogadel	24-00108J	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits; FAIL - Results exceed limits

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-67700
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rcv. 3/Issue 4
Effectivity Date: 06/15/22



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: Amparos, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (3:10pm)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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)
Leo Esco	24-00108I	< 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: 23°C, 43%


NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits; FAIL - Results exceed limits

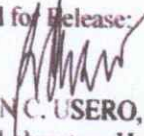
Analyzed by:


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-67699
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



**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. Tinago, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (10:15am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:40am)
Report : 01/09/24
Release : 01/09/24
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)
Josephine Jamin	24-00108H	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied : PASS - Results within limits; FAIL - Results exceed limits

Analyzed by:

WENDY X. 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-67698
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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. Boyco, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (9:50am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:30am)
Report : 01/09/24
Release : 01/09/24
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)
Emmanuel Torreda	24-00108G	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied : PASS - Results within limits; FAIL - Results exceed limits

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
PRC License No. 72018

Test Report #: MICDW-67697
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



**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. Suba, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (9:45am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:30am)
Report : 01/09/24
Release : 01/09/24
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)
Teresa Decdecan	24-00108F	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits; FAIL - Results exceed limits

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-67696
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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. Poblacion, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (9:35am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:30am)
Report : 01/09/24
Release : 01/09/24
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)
Sherly Ingan	24-00108E	< 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

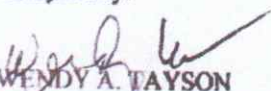
Test method used (HPC): Spread Plate Method, 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 23°C, 43%

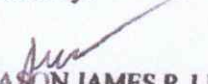
NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits; FAIL - Results exceed limits

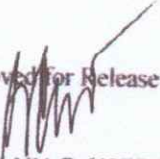
Analyzed by:


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-67695
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 F05
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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 nppcslab@gmail.com



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Brgy. Ubos, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (9:15am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:30am)
Report : 01/09/24
Release : 01/09/24
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)
LTO Bayawan	24-00108D	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied : PASS - Results within limits; FAIL - Results exceed limits

Analyzed by:

WENDY A. TAYSON
Approved Signatory (Micro)

Noted by:

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

Approved for Release:

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

Test Report #: MICDW-67694
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

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: Lopezville/Banga, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (8:40am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:30am)
Report : 01/09/24
Release : 01/09/24
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)
Aime Nario	24-00108C	< 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

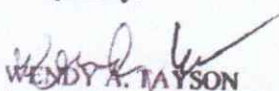
Test method used (HPC): Spread Plate Method, 9215 C, SMEWW 23rd Edition, 2017

Room Temperature and %Relative Humidity during analysis: 23°C, 43%

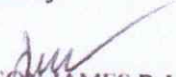
NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits, FAIL - Results exceed limits

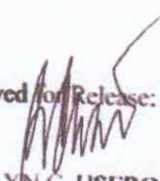
Analyzed by:


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-67693
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**

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



WATER BACTERIOLOGY ANALYSIS TEST REPORT

Customer: Bayawan Water District
Address: Brgy. Banga, Bayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (8:25am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:30am)
Report : 01/09/24
Release : 01/09/24
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)
Red Skin Gas Station	24-00108B	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied : PASS - Results within limits; FAIL - Results exceed limits

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-67692
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22



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: Brgy. Malabugas, Dayawan City
Ref. No.: 24-69891
Sample Collected by: Anthony Hermosa
Water Supply: Local Water District
Sampling Point: Faucet

Date/Time of Collection: 01/04/24 (8:10am)
Receipt : 01/05/24 (10:15am)
Examination : 01/05/24 (10:30am)
Report : 01/09/24
Release : 01/09/24
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)
Anna Marie Sibonga	24-00108A	< 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: 23°C, 43%

NOTE:

1. This report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results contained in this report relate only to the items received, coded and tested by the laboratory.
3. Measurement uncertainty is available upon request.
4. Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied : PASS - Results within limits; FAIL - Results exceed limits

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-67691
Laboratory DOH Accreditation # 01
NPPC-ADL LSP 7.8 FOS
Rev. 3/Issue 4
Effectivity Date: 06/15/22