



CENTRAL PHILIPPINE UNIVERSITY
WATER ANALYSIS LABORATORY

Jaro, Iloilo City
Tel. Nos. (033) 3291971 (to 79) local 1085



DOH Accreditation No.03
Valid until 12/31/2015

"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Pob. Dumalag, Capiz
Sample Source: Product Water
Location: Faucet (Brgy Dolores)
Accession No: 14-254

Date/Time Collection: 01/14/14; 6:30AM
Date of Examination: 01/14/14
Date Reported: 01/16/14
Date Release: 01/20/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

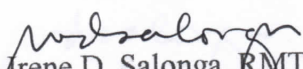
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

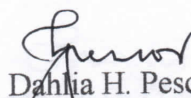
NOTE :

- Result of examination specifically related to samples received.
- Test results shall not be reproduced except in full without the written approval of the examining laboratory.

Analyst:


Mrs. Irene D. Salonga, RMT
Certificate No: WMLA-10-0119

Certified Correct:


Dr. Dahlia H. Pescos., RChE.
Head, CPU Water Laboratory



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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Date/Time Collection: 01/14/14; 6:45AM

Address: Pob. Dumalag, Capiz

Date of Examination: 01/14/14

Sample Source: Product Water

Date Reported: 01/16/14

Location: Faucet (Brgy San Jose)

Date Release: 01/20/14

Accession No: 14-255

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

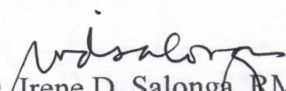
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	1	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

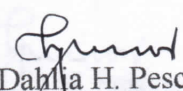
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Taft St, Pob. Dumalag, Capiz

Sample Source: Product Water

Location: Faucet (Brgy San Jose)

Accession No: 14-906

Date/Time Collection: 02/18/14; 5:30AM

Date of Examination: 02/18/14

Date Reported: 02/20/14

Date Release: 02/24/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

NOTE :

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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Taft St, Pob. Dumalag, Capiz

Sample Source: Product Water

Location: Faucet (Brgy Dolores)

Accession No: 14-907

Date/Time Collection: 02/18/14; 5:45AM

Date of Examination: 02/18/14

Date Reported: 02/20/14

Date Release: 02/24/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

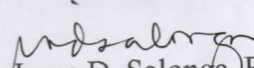
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

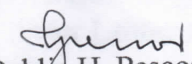
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Taft St, Pob. Dumalag, Capiz
Sample Source: Product Water
Location: Faucet (Brgy San Jose)
Accession No: 14-1506

Date/Time Collection: 03/25/14; 5:35 AM
Date of Examination: 03/25/14
Date Reported: 03/27/14
Date Release: 03/31/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Taft St, Pob. Dumalag, Capiz

Sample Source: Product Water

Location: Faucet (Brgy Dolores)

Accession No: 14-1507

Date/Time Collection: 03/25/14; 5:50AM

Date of Examination: 03/25/14

Date Reported: 03/27/14

Date Release: 03/31/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

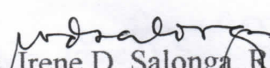
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

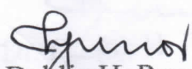
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Taft St, Dumalag, Capiz
Sample Source: Product Water
Location: Faucet (Brgy Dolores)
Accession No: 14-1789

Date/Time Collection: 04/22/14; 5:40AM
Date of Examination: 04/22/14
Date Reported: 04/24/14
Date Release: 04/28/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments


Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

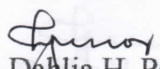
NOTE :

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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Taft St, Dumalag, Capiz
Sample Source: Product Water
Location: Faucet (Brgy San Jose)
Accession No: 14-1790

Date/Time Collection: 04/22/14; 5:55AM
Date of Examination: 04/22/14
Date Reported: 04/24/14
Date Release: 04/28/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

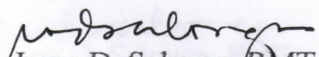
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

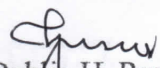
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Brgy San Jose Dumalag, Capiz
Sample Source: Product Water
Location: Faucet
Accession No: 14-2063

Date/Time Collection: 05/13/14; 5:25AM
Date of Examination: 05/13/14
Date Reported: 05/15/14
Date Release: 05/19/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

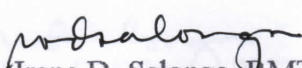
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	8	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

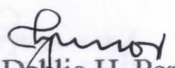
NOTE :

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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Brgy Dolores, Dumalag, Capiz

Sample Source: Product Water

Location: Faucet

Accession No: 14-2062

Date/Time Collection: 05/13/14; 5:15AM

Date of Examination: 05/13/14

Date Reported: 05/15/14

Date Release: 05/19/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

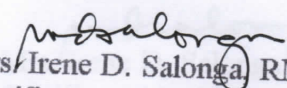
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	5	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

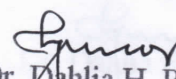
NOTE :

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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Brgy Dolores

Address: Dumalag, Capiz

Sample Source: Treated Water

Location: Faucet

Accession No: 14-2463

Date/Time Collection: 06/10/14; 5:20AM

Date of Examination: 06/10/14

Date Reported: 06/12/14

Date Release: 06/16/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

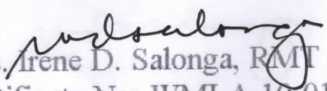
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	3	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

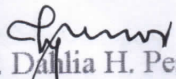
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Brgy San Jose

Address: Dumalag, Capiz

Sample Source: Treated Water

Location: Faucet

Accession No: 14-2462

Date/Time Collection: 06/10/14; 5:35AM

Date of Examination: 06/10/14

Date Reported: 06/12/14

Date Release: 06/16/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

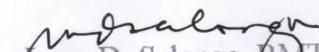
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	118	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

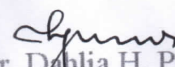
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"TEST REPORT"

Requesting Party/Client: Dumalag WD
Sitio Ayuyan, Brgy. Sto. Angel
Address: Dumalag, Capiz
Sample Source: Product Water
Location: Faucet
Accession No: 14-2911

Date/Time Collection: 07/15/14; 5:50 AM
Date of Examination: 07/15/14
Date Reported: 07/17/14
Date Release: 07/21/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

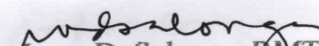
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998


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"TEST REPORT"

Requesting Party/Client: Dumalag WD

Address: Brgy. Dolores, Dumalag, Capiz
Sample Source: Product Water
Location: Faucet
Accession No: 14-2912

Date/Time Collection: 07/15/14; 3:35 AM
Date of Examination: 07/15/14
Date Reported: 07/17/14
Date Release: 07/21/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Sitio Ayoyan,

Date/Time Collection: 08/12/14; 05:40 AM

Address: Brgy. Sto. Angel, Dumalag, Capiz

Date of Examination: 08/12/14

Sample Source: Product Water

Date Reported: 08/14/14

Location: Faucet

Date Release: 08/18/14

Accession No: 14-3265

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

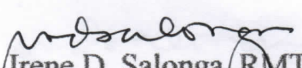
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

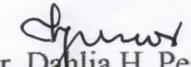
NOTE :

- Result of examination specifically related to samples received.
- Test results shall not be reproduced except in full without the written approval of the examining laboratory.

Analyst:


Mrs. Irene D. Salonga, RMT
Certificate No: WMLA-10-0119

Certified Correct:


Dr. Dahlia H. Pescos, RChE.
Head, CPU Water Laboratory

NO itinerary
T.O



CENTRAL PHILIPPINE UNIVERSITY
WATER ANALYSIS LABORATORY

Jaro, Iloilo City
Tel. Nos. (033) 3291971 (to 79) local 1085



DOH Accreditation No.03
Valid until 12/31/2016

"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Brgy. Dolores, Dumalag, Capiz

Sample Source: Product Water

Location: Faucet

Accession No: 14-3264

Date/Time Collection: 08/12/14; 05:20 AM

Date of Examination: 08/12/14

Date Reported: 08/14/14

Date Release: 08/18/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments


Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

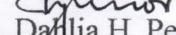
NOTE :

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- Test results shall not be reproduced except in full without the written approval of the examining laboratory.

Analyst:


Mrs. Irene D. Salonga, RMT
Certificate No: WMLA-10-0119

Certified Correct:


Dr. Danlia H. Pescos, RChE.
Head, CPU Water Laboratory



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DOH Accreditation No.03
Valid until 12/31/2016

"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Address: Brgy. Dolores, Dumalag, Capiz

Sample Source: Treated Water

Location: Faucet

Accession No: 14-3649

Date/Time Collection: 09/09/14; 05:20 AM

Date of Examination: 09/09/14

Date Reported: 09/11/14

Date Release: 09/15/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

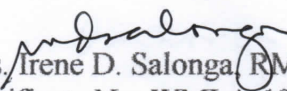
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

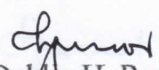
NOTE :

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Analyst:


Mrs. Irene D. Salonga RMT
Certificate No: WMLA-10-0119

Certified Correct:


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Head, CPU Water Laboratory



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DOH Accreditation No.03
Valid until 12/31/2016

"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Sitio Ayuyan,

Date/Time Collection: 09/09/14; 05:40 AM

Address: Brgy. Sto. Angel, Dumalag, Capiz Date of Examination: 09/09/14

Sample Source: Treated Water

Date Reported: 09/11/14

Location: Faucet

Date Release: 09/15/14

Accession No: 14-3650

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

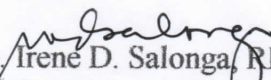
Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

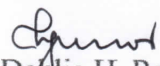
NOTE :

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Analyst:

Certified Correct:


Mrs. Irene D. Salonga, RMT
Certificate No: WMLA-10-0119


Dr. Danlia H. Pescos, RChE.
Head, CPU Water Laboratory



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**DOH Accreditation No.03
Valid until 12/31/2016**



"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Brgy Dolores

Address: Dumalag, Capiz

Sample Source: Treated Water

Location: Faucet

Accession No: 14-4204

Date/Time Collection: 10/21/14; 5:30 AM

Date of Examination: 10/21/14

Date Reported: 10/23/14

Date Release: 10/27/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

NOTE :

- Result of examination specifically related to samples received.
- Test results shall not be reproduced except in full without the written approval of the examining laboratory.

Analyst:

Mrs. Irene D. Salonga, RMT
DOH/NRL Cert # WMLA-10-0119

Certified Correct:

Dr. Dahlia H. Pescos, RChE.
Head, CPU Water Laboratory



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DOH Accreditation No.03
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Sito Ayuyan, Brgy Santo Angel,

Address: Dumalag, Capiz

Sample Source: Treated Water

Location: Faucet

Accession No: 14-4203

Date/Time Collection: 10/21/14; 5:45 AM

Date of Examination: 10/21/14

Date Reported: 10/23/14

Date Release: 10/27/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

NOTE :

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Analyst:

Irene D. Salonga
Mrs. Irene D. Salonga, RMT
DOH/NRL Cert # WMLA-10-0119

Certified Correct:

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DOH Accreditation No.03
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Taft St.,

Address: Poblacion, Dumalag, Capiz

Sample Source: Treated Water

Location: Faucet (Sitio Ayuyah, Brgy. Sto. Angel)

Accession No: 14-4590

Date/Time Collection: 11/18/14; 5:45AM

Date of Examination: 11/18/14

Date Reported: 11/20/14

Date Release: 11/24/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

NOTE :

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Analyst:

Irene D. Salonga
Mrs. Irene D. Salonga, RMT
DOH/NRL Cert # WMLA-10-0119

Certified Correct:

Dahlia H. Pescos
Dr. Dahlia H. Pescos, RChE
Head, CPU Water Laboratory



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DOH Accreditation No.03
Valid until 12/31/2016

"TEST REPORT"

Requesting Party/Client: Dumalag Water District
Taft St.,

Address: Poblacion, Dumalag, Capiz

Sample Source: Treated Water

Location: Faucet(Brgy. Dolores)

Accession No: 14-4589

Date/Time Collection: 11/18/14; 5:20AM

Date of Examination: 11/18/14

Date Reported: 11/20/14

Date Release: 11/24/14

Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	1	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

NOTE :

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Analyst:

Irene D. Salonga
Mrs. Irene D. Salonga, RMT
DOH/NRL Cert # WMLA-10-0119

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Dr. Dahlia H. Pescos, RChE
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DOH Accreditation No.03
Valid until 12/31/2016

"TEST REPORT"

Requesting Party/Client: Dimalag Water District

Address: Brgy. Dolores, Dimalag, Capiz
Sample Source: Product Water
Location: Faucet
Accession No: 14-5019

Date/Time Collection: 12/16/14; 5:35AM
Date of Examination: 12/16/14
Date Reported: 12/18/14
Date Release: 12/22/14
Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

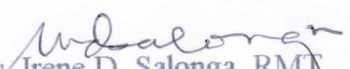
Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998


NOTE :

- Result of examination specifically related to samples received.
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Analyst:


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DOH/NRL Cert # WMLA-10-0119

Certified Correct:


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Head, CPU Water Laboratory



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DOH Accreditation No.03
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"TEST REPORT"

Requesting Party/Client: Dumalag Water District

Sitio Ayuyan, Brgy. Sto. Anghel, Date/Time Collection: 12/16/14; 5:20AM
Address: Dumalag, Capiz Date of Examination: 12/16/14
Sample Source: Product Water Date Reported: 12/18/14
Location: Faucet Date Release: 12/22/14
Accession No: 14-5020 Receipt:

BACTERIOLOGICAL EXAMINATION OF WATER SAMPLE

Physical characteristics: Clear, No sediments

Sample Code	Results of Analysis*			Remarks
	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100 ml)	HPC (CFU/ml)	
	< 1.1	< 1.1	0	PASSED
PNSDW 2007 AO 2006-0024	< 1.1	< 1.1	< 500	

Legend: Test Method Used = Multiple Tube Fermentation Techniques, SMEW 20th
Ed. 1998

NOTE :

- Result of examination specifically related to samples received.
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Analyst:

Mrs. Irene D. Salonga, RMT
DOH/NRL Cert # WMLA-10-0119

Certified Correct:

Dr. Dahlia H. Pescos, RChE.
Head, CPU Water Laboratory

Tel. Nos. (033) 3291971 (to 79) local 1085

Fax No. (033) 320300

Email: chem_engg@cpu.edu.ph

PHYSICAL/CHEMICAL ANALYSIS FORM

To: Dumalag Water District

Date Collected: July 15, 2014

Date Submitted: July 15, 2014

Source:

Brgy. Dolores, Dumalag, Capiz

Time: 3:35AM Date Reported: 7/15/14

Time: 9:25AM Laboratory No: 14-1024

		PHIL. NATIONAL STANDARDS FOR DRINKING WATER	METHOD
Physical:			
Color	<u>NIL</u>	5 TCU	Platinum-Cobalt
Turbidity	<u>0.24 NTU</u>	5 NTU	Turbidimeter
Odor	<u>UO</u>	Unodorous	Qualitative
Temperature	<u>26.5°C</u>	30° C	Thermometer
Conductivity	<u>289 uS</u>	800 uS	Conductivity Meter
Chemical:			
Alkalinity(as CaCO ₃)			Indicator- Titration
To methyl orange	<u>164 mg/L</u>	300 mg/L	
Acidity(as CaCO ₃)			Indicator- Titration
To phenolphthalein	<u>6 mg/L</u>	240-300 mg/L	
Chloride	<u>12 mg/L</u>	250 mg/L	Argentometric
Total Hardness	<u>184 mg/L</u>	300 mg/L	EDTA Titration
Iron (Fe) Total		1.0 mg/L	Phenanthroline
pH	<u>8.49</u>	6.5 - 8.5	Glass Electrode
Total Solids/TDS	<u>145 ppm</u>	500 mg/L	Gravimetric/TDS Meter
Fluoride		1.0 mg/L	Alizarin Photometric
Nitrite (NO ₂)		3.0 mg/L	Diazotization
Calcium (Ca)	<u>33.6672 mg/L</u>	-	EDTA - Titrimetric
Magnesium	<u>22.4 mg/L</u>	-	Calculation
Manganese		0.5 mg/L	Persulfate
Sulfate		250 mg/L	Turbidimetric
Silica		-	Molybdosilicate
Dissolved Oxygen	<u>6.3 mg/L</u>	≥ 5 mg/L	DO Meter

NOTED:

Gloria S. Palada
Analyst

Gloria S. Palada / Dahlia H. Pescos
Chemist In-Charge / Head of Laboratory
PRC License No. 3761 / PRC License No. 0014658



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WATER ANALYSIS LABORATORY
Central Philippine University
Jaro, Iloilo City
Tel. Nos. (033) 3291971 (to 79) local 1085
Fax No. (033) 320300
Email: chem_engg@cpu.edu.ph



PHYSICAL/CHEMICAL ANALYSIS FORM

To: Dumalag Water District
Date Collected: November 18, 2014
Date Submitted: November 18, 2014
Source: FAUCET
Brzy: Dolores, Dumalag, Capiz

Time: 5:30 AM Date Reported: 11/18/14
Time: 9:20 AM Laboratory No: 14-1492

Physical:

Color
Turbidity
Odor
Temperature
Conductivity

NIL
0.81 NTU
UO
27.1°C
287 µS

**PHIL. NATIONAL STANDARDS
FOR DRINKING WATER**

5 TCU
5 NTU
Unodorous
30° C
800 µS

METHOD

Platinum-Cobalt
Turbidimeter
Qualitative
Thermometer
Conductivity Meter

Chemical:

Alkalinity (as CaCO₃)
To methyl orange
Addity (as CaCO₃)
To phenolphthalein
Chloride
Total Hardness
Iron (Fe) Total
pH
Total Solids/TDS

166 mg/L
6 mg/L
12 mg/L
148 mg/L
8.69
143 ppm

300 mg/L
240-300 mg/L
250 mg/L
300 mg/L
1.0 mg/L
6.5 - 8.5
500 mg/L

Indicator- Titration

Indicator- Titration
Argentometric
EDTA Titration
Phenanthroline
Glass Electrode
Gravimetric/TDS Meter

Fluoride
Nitrite (NO₂)
Calcium (Ca)
Magnesium
Manganese
Sulfate
Silica
Dissolved Oxygen

28.056 mg/L
17.472 mg/L
7.14 mg/L

1.0 mg/L
3.0 mg/L
0.5 mg/L
250 mg/L
≥ 5 mg/L

Alizarin Photometric
Diazotization
EDTA - Titrimetric
Calculation
Persulfate
Turbidimetric
Molybdo-silicate
DO Meter

NOTED:

Glenn S. Palada
Analyst

Glenn S. Palada / Dahila H. Pascos
Chemist In-Charge / Head of Laboratory
PRC License No. 3761 / PRC License No. 0014658