AREA VIII

PHYSICAL PLANT AND FACILITIES

S.3. PORTABLE WATER IS AVAILABLE AND SUFFICIENT

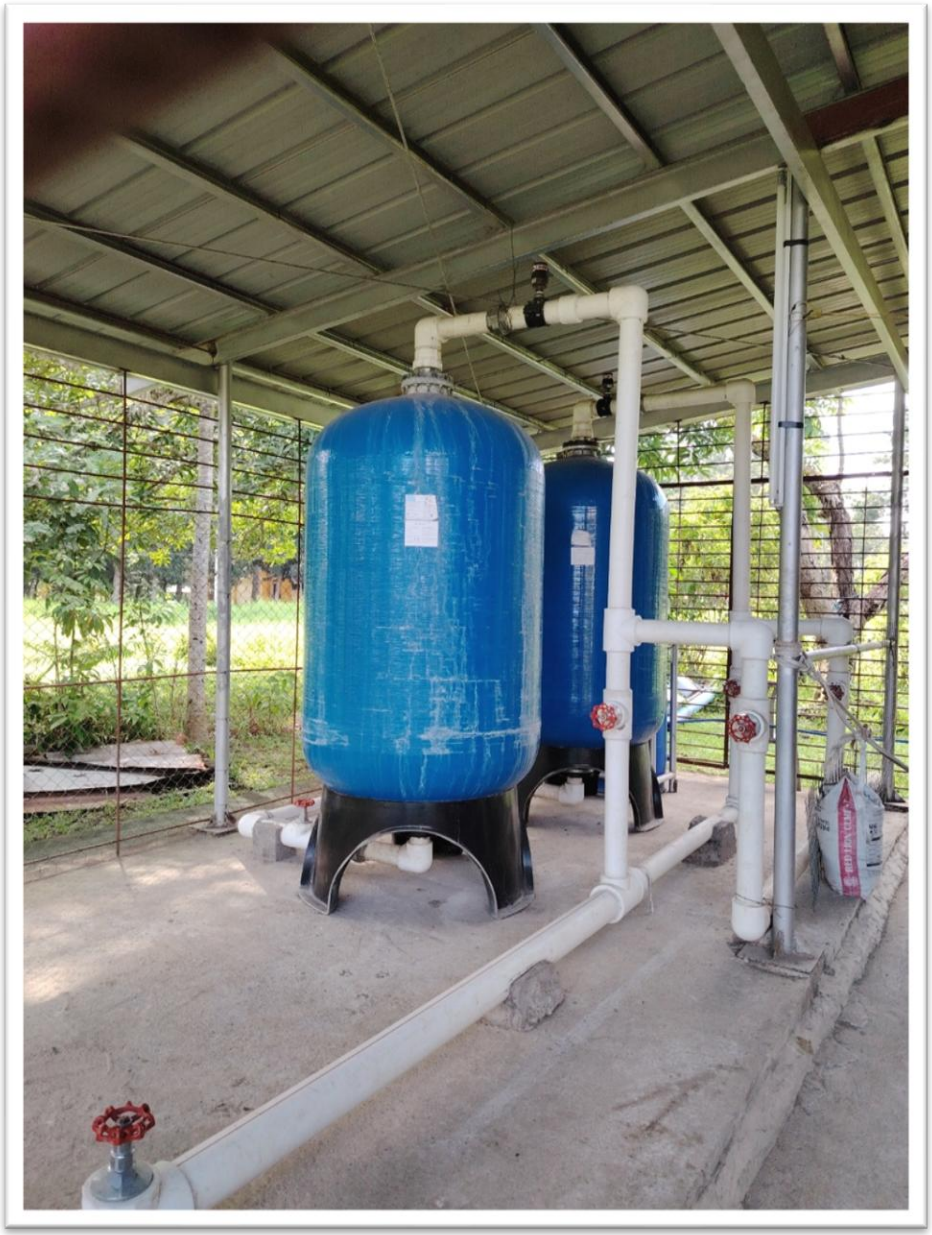
S.3. PORTABLE WATER IS AVAILABLE AND SUFFICIENT







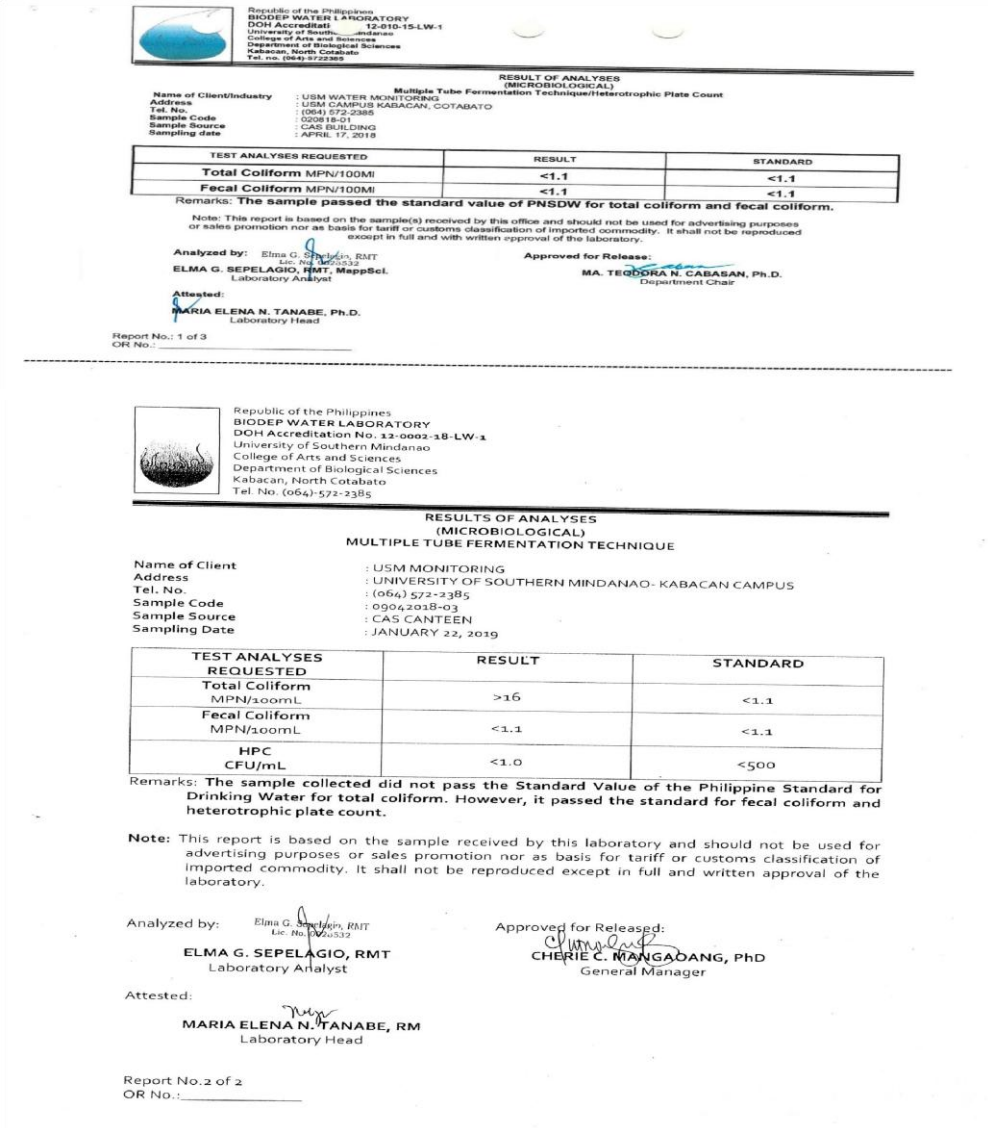
PHYSICAL PLANT AND FACILITIES





PHYSICAL PLANT AND FACILITIES

WATER ANALYSIS RESULT



Republic of the Philippines
BIODEP WATER LABORATORY
DOH Accreditati 12-010-15-LW-1
University of South ...indanao
College of Arts and Sciences
Department of Biological Sciences
Kabacan, North Cotabato
Tel. no. (064) 5722385

RESULT OF ANALYSES
(MICROBIOLOGICAL)
Multiple Tube Fermentation Technique/Heterotrophic Plate Count

Name of Client/Industry : USM WATER MONITORING
Address : USM CAMPUS KABACAN, COTABATO
Tel. No. : (064) 572-2385
Sample Code : 020818-01
Sample Source : CAS BUILDING
Sampling date : APRIL 17, 2018

TEST ANALYSES REQUESTED	RESULT	STANDARD
Total Coliform MPN/100Ml	<1.1	<1.1
Fecal Coliform MPN/100Ml	<1.1	<1.1

Remarks: **The sample passed the standard value of PNSDW for total coliform and fecal coliform.**

Note: This report is based on the sample(s) received by this office and should not be used for advertising purposes or sales promotion nor as basis for tariff or customs classification of imported commodity. It shall not be reproduced except in full and with written approval of the laboratory.

Analyzed by: Elma G. Sepelagio, RMT Lic. No. 0022532
ELMA G. SEPELAGIO, RMT, MappSci.
Laboratory Analyst

Approved for Release:
MA. TEODORA N. CABASAN, Ph.D.
Department Chair

Attested:
MARIA ELENA N. TANABE, Ph.D.
Laboratory Head

Report No.: 1 of 3
OR No.: _____

Republic of the Philippines
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Tel. No. (064)-572-2385

RESULTS OF ANALYSES
(MICROBIOLOGICAL)
MULTIPLE TUBE FERMENTATION TECHNIQUE

Name of Client : USM MONITORING
Address : UNIVERSITY OF SOUTHERN MINDANAO- KABACAN CAMPUS
Tel. No. : (064) 572-2385
Sample Code : 09042018-03
Sample Source : CAS CANTEEN
Sampling Date : JANUARY 22, 2019

TEST ANALYSES REQUESTED	RESULT	STANDARD
Total Coliform MPN/100mL	>16	<1.1
Fecal Coliform MPN/100mL	<1.1	<1.1
HPC CFU/mL	<1.0	<500

Remarks: **The sample collected did not pass the Standard Value of the Philippine Standard for Drinking Water for total coliform. However, it passed the standard for fecal coliform and heterotrophic plate count.**

Note: This report is based on the sample received by this laboratory and should not be used for advertising purposes or sales promotion nor as basis for tariff or customs classification of imported commodity. It shall not be reproduced except in full and written approval of the laboratory.

Analyzed by: Elma G. Sepelagio, RMT Lic. No. 0022532
ELMA G. SEPELAGIO, RMT
Laboratory Analyst

Approved for Released:
CHERIE C. MANGAOANG, PhD
General Manager

Attested:
MARIA ELENA N. TANABE, RM
Laboratory Head

Report No.2 of 2
OR No.: _____