AREA VIII

PHYSICAL PLANT AND FACILITIES

I.1.5. INDOOR FACILITIES ARE CONSTRUCTED WITH: FUNCTIONAL DRINKING FACILITIES;

I.1.5. INDOOR FACILITIES ARE CONSTRUCTED WITH: FUNCTIONAL DRINKING FACILITIES;

RESULT OF MICROBIOLOGICAL ANALYSES



Republic of the Philippines
USM-CSM MICROBIOLOGICAL AND CHEMICAL TESTING LABORATORY
DOH Accreditation No. 11-005-0119-LW-1
University of Southern Mindanao
College of Sciences and Mathematics
Department of Biological Sciences
Kabacan, North Cotabato
Contact No. (064)-521-3781 or 0922[illegible]
Email Add: usmwaterlab@gmail.com or waterlab@usm.edu.ph

RESULTS OF ANALYSES
(MICROBIOLOGICAL)
MULTIPLE TUBE FERMENTATION TECHNIQUE/HETEROTROPHIC PLATE COUNT

Name of Client : University of Southern Mindanao
Contact Person : Salonga H. Abdulkadil
Address : KABACAN, NORTH COTABATO
Tel. No. :
Sample Code : 603124-02
Sample Source : CSA Bldg. 1, USM, Kabacan
Sample Description : Deep Well, public, drilled, treated
Date Sample Submitted : June 19 2024
Date Test Result Released : June 23, 2024

TEST ANALYSES REQUESTED	RESULT	STANDARD	REMARKS
Total Coliform (MPN/100mL)	<1.1	<1.1	PASSED
Fecal Coliform (MPN/100mL)	<1.1	<1.1	PASSED
HPC (CFU/mL)	<500	<500	PASSED
PASS			

*Overall results of this sample **PASSED** the *Philippine Standard for Drinking Water*.

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:
CROMWEL M. JUMAD-AS
Registered Microbiologist
License No. 13-00588
Laboratory Analyst

Attested:
MARIA ELENA N. TANABE, PhD, RMicro
Laboratory Head

Approved for Release:
LOTHY F. CASIM, PhD
General Manager

Report No. 1 of 1
OR No.:_____

USM WATER FILTRATION SYSTEM THAT SUPPLIES WATER TO ALL







