



BACTERIOLOGICAL WATER ANALYSIS

Requesting Agency/Client : VILLASIS WATER DISTRICT
Address : POBLACION ZONE 1, VILLASIS PANGASINAN
Date of Collection : 5/26/20
Name of Sampler : PABLO RAGASA

Date and Time Received : 5/26/20 1:08 pm
Date and Time Analyzed : 5/26/20 1:25 pm
Date and Time Reported : 6/2/20 10:28:43 AM
Sample Temp upon receipt : 33.0 °C

Table with columns: SAMPLE ID(LAB NO., LOCATION), TYPE OF SAMPLE / SAMPLING POINT, PHYSICAL CHARACTERISTICS OF WATER SAMPLE, TREATED / UNTREATED, SAMPLE COLLECTION TIME, Results of Analysis (Total Coliform, Thermotolerant Coliform, HPC), REMARKS. Includes 10 sample rows and a standards row.

REMARK/S:

- The water samples have complied/ passed with the standard values set by the PNSDW 2017 and AO 2017-010 for the parameters analyzed
Sample/s exceed/s the recommended SMEWW Temperature requirements, as such please interpret Results with caution. Sample must be kept at less than 10 °C but not frozen. SMEWW 9060 Microbiological Sample and Storage
Result of examination specifically relates to samples as received.

TEST METHOD USED:

- SMEWW 9221 Multiple Tube Fermentation Technique, for the determination of total and thermotolerant coliforms
SMEWW 9215B Pour Plate Method for the determination of HPC, 35 °C / 48H, Plate Count Agar

REFERENCES:

- Standard Methods for the Examination of Water and Wastewater, 23rd Edition
Philippine National Standards for Drinking Water of 2017, Department of Health Administrative Order 2017-0010

Analysis conducted by:

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