

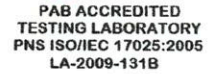


## REPORT OF ANALYSIS

Req. Ref. No. : CAR-032016-MIC-0276  
 Date Submitted : March 14-15, 2016  
 Date Analyzed : March 14-17, 2016  
 Date Reported : March 21, 2016  
 Submitted by : Customer Name : Engr. Oliver L. Taule  
 Name of Company : **LA TRINIDAD WATER DISTRICT**  
 Address : Km. 5, Pico, La Trinidad, Benguet

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SAMPLE CODE	SAMPLE DESCRIPTION	TEST	RESULT	STANDARD (PNS for Drinking Water, 2007)
MIC-0455 to 0470	16 Domestic water samples from terminal points placed in sterilized reagent bottle and with written label, 2 <sub>T</sub> , 3 <sub>T</sub> , 4 <sub>T</sub> , 5 <sub>T</sub> , 6 <sub>T</sub> , 8 <sub>T</sub> , 9 <sub>T</sub> , 12 <sub>T</sub> , 14 <sub>T</sub> , A <sub>T</sub> , Lubas <sub>T</sub> , JICA <sub>T1</sub> , JICA <sub>T2</sub> , PPSS <sub>T1</sub> , PPSS <sub>T2</sub> and SWAMP <sub>T</sub>	Total Coliform Count	2 <sub>T</sub> – <1.1 MPN/100 ml 3 <sub>T</sub> – <1.1 MPN/100 ml 4 <sub>T</sub> – <1.1 MPN/100 ml 5 <sub>T</sub> – <1.1 MPN/100 ml 6 <sub>T</sub> – <1.1 MPN/100 ml 8 <sub>T</sub> – <1.1 MPN/100 ml 9 <sub>T</sub> – <1.1 MPN/100 ml 12 <sub>T</sub> – <1.1 MPN/100ml 14 <sub>T</sub> – <1.1 MPN/100 ml A <sub>T</sub> – <1.1 MPN/100 ml Lubas <sub>T</sub> – <1.1 MPN/100 ml JICA <sub>T1</sub> – <1.1 MPN/100 ml JICA <sub>T2</sub> – <1.1 MPN/100ml PPSS <sub>T1</sub> – <1.1 MPN/100 ml PPSS <sub>T2</sub> – <1.1 MPN/100 ml SWAMP <sub>T</sub> – <1.1 MPN/100 l	<1.1 MPN/100ml
		<i>E. coli</i>	All samples (terminal) – <1.1 MPN/100 ml	<1.1 MPN/100ml
		Heterotrophic Plate Count	2 <sub>T</sub> – <1* CFU/ml 3 <sub>T</sub> – <1* CFU/ml 4 <sub>T</sub> – <1* CFU/ml 5 <sub>T</sub> – <1* CFU/ml 6 <sub>T</sub> – <1* CFU/ml 8 <sub>T</sub> – <1* CFU/ml 9 <sub>T</sub> – <1* CFU/ml 12 <sub>T</sub> – <1* CFU/ml 14 <sub>T</sub> – <1* CFU/ml A <sub>T</sub> – <1* CFU/ml Lubas <sub>T</sub> – <1* CFU/ml JICA <sub>T1</sub> – <1* CFU/ml JICA <sub>T2</sub> – 23 CFU/ml PPSS <sub>T1</sub> – <1* CFU/ml PPSS <sub>T2</sub> – <1* CFU/ml SWAMP <sub>T</sub> – <1* CFU/ml	<500 CFU/ml



FDA ACCREDITED  
FDA LA-2014-018

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Pour Plate - Colony Forming Units (CFU) per ml. Following Standard Methods for the Examination of Water and Waste Water, 22<sup>nd</sup> Edition 2012, Microbiological Examination 9000: 9215A and B.