

Republic of the Philippines  
 PROVINCE OF PANGASINAN  
 Provincial Water Bacteriological Laboratory

**BACTERIOLOGICAL EXAMINATION OF WATER SAMPLES**

Lab. No.	Name of Establishment	Address	Results of Analysis			REMARKS
			HPC	Total Coliforms	Thermotolerant coliforms/ E. coli	
19-153	Consumers' Tap	Landoc near School	< 1	<1.1	<1.1	PASSED
19-154	Consumers' Tap	Pogo ACWD Office	< 1	<1.1	<1.1	PASSED
19-155	Consumers' Tap	Sta Maria Centro	< 1	<1.1	<1.1	PASSED
19-156	Consumers' Tap	Baleyadaan Elementary School	4	<1.1	<1.1	PASSED
19-157	Consumers' Tap	Victoria Dead End	< 1	<1.1	<1.1	PASSED
19-158	Consumers' Tap	Polo Brgy. Hall	< 1	<1.1	<1.1	PASSED
19-159	Consumers' Tap	Inerangan Siobal	< 1	<1.1	<1.1	PASSED
19-160	Consumers' Tap	Bisocol Elementary School	< 1	<1.1	<1.1	PASSED
19-161	Consumers' Tap	Cabatuan near School	< 1	<1.1	<1.1	PASSED
19-162	Consumers' Tap	Lucap Maxine	< 1	<1.1	<1.1	PASSED
19-163	Consumers' Tap	Tagudin near School	< 1	<1.1	<1.1	PASSED
19-164	Pump House	Cabatuan I, Alaminos City	< 1	<1.1	<1.1	PASSED
19-165	Pump House	Sabangan Spring 40HP, alaminos City	< 1	<1.1	<1.1	PASSED
19-166	Pump House	Sabangan Well, Alaminos City	1	<1.1	<1.1	PASSED
19-167	Pump House	Cabatuan III, Alaminos Ciity	< 1	<1.1	<1.1	PASSED
19-168	Pump House	Linmansangan, Alaminos City	< 1	<1.1	<1.1	PASSED
19-169	Pump House	San Vicente, Alaminos City	< 1	< 1.1	< 1.1	PASSED
19-170	Pump House	Balangobong I, Alaminos City	< 1	< 1.1	< 1.1	PASSED
19-171	Pump House	Quibuar I alos, Alaminos City	< 1	<1.1	<1.1	PASSED
19-172	Pump House	Quibuar II alos, Alaminos City	< 1	< 1.1	< 1.1	PASSED
19-173	Pump House	Balangobong II, Alaminos City	< 1	<1.1	<1.1	PASSED

Philippine National Standards for Drinking Water (PNSDW)

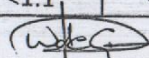
Total Coliforms = <1.1 MPN/100 ml

Thermotolerant coliform/E. coli = <1.1MPN/100 ml

Heterotrophic Plate Count = <500 CFU/ml

Submitted by: **Allen Valencia (ACWD)**

Examination Date: **January 18, 2019**

  
**WILLY P. DE GUZMAN, RMT**  
 Analyst