

Client Code: CL-0002

Sample Code: WS1209-082

Water Quality Report

Customer:	SENSIBLUE	
Sampling Location:	Little Wonders Primary School	
Date, time of sampling:	11-09-2026	03:22:00 PM
Date, time of arrival at lab:	11-09-2026	06:15:00 PM
Date of completion:	18-09-2026	
Date Report Issued:	20-09-2026	
Volume in liters	0.5	Liters
Description:	RAW solvent sample	

Results

(US EAS 2012: 2017 STANDARD FOR TREATED PORTABLE WATER)

Parameter	Code	Test Method	US EAS 12: 2017	Result	Units
pH value	P05	ISO 10523	6.5 - 8.5	6.9	1
Total Dissolved Solids	P04	ASTM D 5907	<700	70	mg/L
Salinity	P06	ISO 7888	<0.5	<1	ppt
Electric Conductivity	P01	ISO 7888	<1500	163	µS/cm
Total coliform	B01	ISO 9308	<1	102	CFU per 100 mL
E. Coli	B02	ISO 9308	<1	41	CFU per 100 mL

Laboratory remarks

The water sample, **WS1209-082**, at "Little Wonders Primary School" was found to conform to the requirements of the **US EAS 12:2017 STANDARD FOR TREATED POTABLE WATER** for the parameters analyzed, EXCEPT for **Total Coliform** & **E. Coli** whose results were higher than the stipulated standard.

20/9/2026

Date

Sulman Muhanguzi

Laboratory Manager

Sulman Muhanguzi

Signature

