

JB

Water & Sampling

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P. O. Box 610

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(269) 845-1445

jb@jbwater.me

TEST SAMPLE # 152252
Date/Time Sampled: 1/9/2019 1:55:00 PM
Date/Time Received: 1/9/2019 4:40:00 PM
Tap Sampled: Kitchen Sink
Sampled By: JBG

WSSN#
2012111

TEST RESULTS

Result Key
VIOLATION
AT CONTAMINATION LIMIT
PASSING

EVALUATION # 7811
SITE NAME: River School #5
LOCATION TESTED: 4439 River Rd. Sodus MI 49126
SAMPLE ID: Routine

PHYSICAL PARAMETERS	RESULT	MCL
pH		6.5 - 8.5 SU
Temperature	° Celcius	
Chlorine Residual	mg/l	
Sample Source	Type II	

BACTERIA	RESULT	METHOD
Coliform	Absent	Colilert Presence/Absence
E. Coli	Absent	Colilert Presence/Absence

CHEMICAL TEST	LEVEL	METHOD	MCL	NOTE

* The water analysis contained in this report was performed by Your Environmental Services, LLC, Mishawaka, IN.

Bacteria Testing Timeline

Analyzed By: AJ Zakrocki

Start Date: 1/9/2019
Start Time: 4:30:00 PM
Read Date: 1/10/2019
Read Time: 4:30:00 PM

 

Andrew Whitlow
Laboratory Director

A. J. Zakrocki
Lead Laboratory Technician

Report Issued On: 1/10/2019

Indiana Certified Laboratory - Microbiology: M76-06/Chemistry: C71-04
Michigan Certified Laboratory - Microbiology/Inorganic Chemistry: 9995