








	<b>Laboratory Testing Report</b>														
		<b>Laboratory (574) 272-8484</b>				<b>Mishawaka Office (574) 272-8484</b>				<b>Ft. Wayne Office (260) 450-2582</b>				<b>Michigan Office (833) 442-6669</b>	
<b>Property Location Information</b>	<b>Property:</b> River School #5			<b>Address:</b> 4439 River Road			<b>City:</b> Sodus			<b>State:</b> Michigan		<b>Zip Code:</b> 49126			
<b>General Information</b>	<b>Client:</b> JB Water & Sampling			<b>Sample Source:</b> Community Water Source			<b>Sampled By:</b> Water Operator			<b>Initials:</b> JBG					
<b>Compliance Details</b>	<b>System:</b> Type 2						<b>PWSID #:</b>			<b>WSSN #:</b> 2012111					
<b>Date/Time Received</b>	11-02-2021 09:54 AM						<b>County:</b> Berrien County			<b>Well Permit #:</b>					
<b>Test Results</b>															
Sample Number	Eval Number	Sample Type	Sample Location	Test Performed	Test Result	Pass/Fail	Date/Time Sampled	Date/Time Started	Date/Time Analyzed	Method	Unit of Measure	MCL	AL		
195977		Routine	Kitchen Sink	Total Coliform	Absent	P	11-01-2021 03:14 PM	11-02-2021 10:00 AM	11-03-2021 09:55 AM	Colilert	per 100mL	0.000001			
195977		Routine	Kitchen Sink	Total E.coli	Absent	P	11-01-2021 03:14 PM	11-02-2021 10:00 AM	11-03-2021 09:55 AM	Colilert	per 100mL	0.000001			
<table style="width: 100%; border: none;"> <tr> <td style="width: 25%; text-align: center;"> <b>Jordan Garrett</b> Laboratory Director   </td> <td style="width: 25%; text-align: center;"> <b>Carla Sue Snow</b> Laboratory Technician   </td> <td style="width: 25%; text-align: center;"> <b>Edgar Ramos</b> Laboratory Technician   </td> </tr> </table>													<b>Jordan Garrett</b> Laboratory Director 	<b>Carla Sue Snow</b> Laboratory Technician 	<b>Edgar Ramos</b> Laboratory Technician 
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Your Environmental Services, LLC, 4609 Grape Road, STE D5, Mishawaka, Indiana 46545 Indiana Microbiology Certification: M-76-06, Indiana Chemistry Certification: C-71-04, Michigan Microbiology/Inorganic Chemistry Certification: 9995															

- \* **F = FAILED** means the result is at or over the **Maximum Contamination Limit or Action Limit (MCL/AL)**
- \* **C = CAUTION** health experts agree that no level of these contaminants should be considered safe
- \* **P = PASS** no further action is needed for results that say "PASS"

**IF YOU HAVE A FAILURE ON YOUR REPORT**, below are recommended corrective actions. Please use the above legend to determine if you have a failure. If you do not have any failures, corrective action is not necessary at this time.

**FAILURE**

**CORRECTIVE ACTION NEEDED**

TOTAL COLIFORM  
TOTAL ECOLI  
HETEROTROPHIC PLATE COUNT

Wells need chlorinated, pools need treated.

ARSENIC

A Reverse Osmosis system is recommended under the kitchen sink with special arsenic filter for cooking and drinking. Also consider feeding the RO through a refrigerator/ice maker. Or you can order a second speciation test to determine the trivalent count alone which may or may not be remedied by a standalone RO system without special arsenic filter.

NITRATES, NITRITIES, LEAD, COPPER,  
MANGANESE, AND MOST OTHER  
WATER CONTAMINANTS

A Reverse Osmosis system is recommended under the kitchen sink for cooking and drinking. Also consider feeding the RO through a refrigerator/ice maker.

MOLD

Treatment is needed for mold at this time. Start with the source and then removal and/or treatment of affected building materials. Treatment of the air may also be necessary.

\*High levels of Iron or other contaminants that with odors or stains may require consultation from a water treatment company.