

LABORATORY TEST RESULTS

DATCP Lab #001 DNR Lab #618019820

Mail To: KARI JO GREEN
 714 S BARSTOW STREET
 EAU CLAIRE WI 54701

Owner Name: KARI JO GREEN	Well Address: 714 S BARSTOW ST EAU CLAIRE WI 54701
Owner Address: 714 S BARSTOW STREET	Sample Location: OTHER FLOATPOD
Owner City_State_Zip: EAU CLAIRE WI 54701	Collection Date: 5/17/2021 9:30:00 AM
	Date Received: 5/17/2021 11:21:00 AM
	Sample Identifier: ROUTINE


Lab Sample Number: 21-0730

<i>Analysis</i>	<i>Result</i>	<i>Units</i>	<i>Drinking Water Advisory Level</i>	<i>Date Analyzed</i>
COLIFORM - COLISURE 24HR	ABSENT	/100mL	0	5/19/2021
E COLI - COLISURE 24HR	ABSENT	/100mL	0	5/19/2021
PSEUDOMONAS	ABSENT	/100mL	0	5/18/2020

Results may not be used for Safe Drinking Water (SDWA) compliance sample requirements.

Date Reported: 5/19/2021 10:00:00 AM

Responsible Party:



Matt Steinbach, Environmental Sciences Manager

Explanation of Test(s)

Coliform Bacteria:

If the coliform bacteria test result indicates "PRESENT", unfiltered, or poorly filtered surface water may have found its way into the well. This indicates that the water may be potentially dangerous, containing other disease producing germs. At this time you may want to collect another sample to confirm the presence of coliform bacteria. You should test for bacteria annually or any time the well water changes in taste, odor, color, or appearance, or any time the water system has been worked on.

E Coli Bacteria:

If the E Coli bacteria test result indicates "PRESENT", the water contains fecal contamination. E Coli bacteria inhabit the intestines of warm-blooded animals and are typically found in their fecal matter. If your water contains E Coli bacteria, it is important you stop consuming your water and deal with this problem immediately.