

Town of Pittsboro  
Public Water Supply Name

0070015  
List PWS ID #s for all Water Systems Covered by this CCR

The Federal Safe Drinking Water Act requires each *community* public water system to develop and distribute a consumer confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.

**Please Answer the Following Questions Regarding the Consumer Confidence Report**

- Customers were informed of availability of CCR by: *(Attach copy of publication, water bill or other)*
  - Advertisement in local paper
  - On water bills
  - Other \_\_\_\_\_

Date customers were informed: 7/14/10

- CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:  
Date Mailed/Distributed:    /   /

- CCR was published in local newspaper. *(Attach copy of published CCR or proof of publication)*  
Name of Newspaper: The Calhoun County Journal  
Date Published: 7/14/10

- CCR was posted in public places. *(Attach list of locations)*  
Date Posted:    /   /

- CCR was posted on a publicly accessible internet site at www. \_\_\_\_\_

**CERTIFICATION**

I hereby certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in the form and manner identified above. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Public Water Supply.

Amy White, city clerk  
Name/Title (President, Mayor, Owner, etc.)

7-14-10  
Date

Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215  
Phone: 601-576-7518

570 East Woodrow Wilson Post Office Box 1700 Jackson, MS 39215-1700  
601-576-8090 1-866-HLTHY4U www.HealthyMS.com

Equal Opportunity in Employment/Services

DCR  
 For Pritchard  
 2010

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality of the water you receive from Pritchard Water Department. We've included information on the various tests we perform to ensure the safety and quality of the water you receive. We've also included information on the various treatment processes and products we use to ensure the quality of your water. Our water source is from wells serving from the Grand Aquifer.

The drinking water treatment process has been completed for our public water system in determining the general suitability of water to be used for drinking purposes. The general suitability of water is determined by the presence of certain substances in the water. The general suitability of water is determined by the presence of certain substances in the water. The general suitability of water is determined by the presence of certain substances in the water.

If you have any questions about this report or concerning your water utility, please contact Charles Don Mahan at 952-952-3400 or by email at [charles.mahan@pritchardwater.com](mailto:charles.mahan@pritchardwater.com). If you need to learn more, please refer to our report. They are listed on the first Thursday after the second Tuesday of every month at 7:00 PM at the Pritchard City Hall.

We routinely monitor for contaminants in your drinking water according to Federal and State laws. This table below lists the contaminants that we monitor during the period of January 1st to December 31st, 2008. In cases where monitoring is required, we monitor for the following: Total Dissolved Solids (TDS), Total Hardness, Total Suspended Solids (TSS), Total Organic Carbon (TOC), Total Organic Halogen (TOH), Total Organic Nitrogen (TON), Total Organic Phosphorus (TOP), Total Organic Sulfur (TOS), Total Organic Chlorine (TOC), Total Organic Fluorine (TOF), Total Organic Bromine (TOB), Total Organic Iodine (TOI), Total Organic Selenium (TOSe), Total Organic Tellurium (TOTe), Total Organic Antimony (TOAnt), Total Organic Arsenic (TOAs), Total Organic Boron (TOB), Total Organic Cadmium (TOCd), Total Organic Chromium (TOCr), Total Organic Cobalt (TOCo), Total Organic Copper (TOCu), Total Organic Lead (TOPb), Total Organic Manganese (TOMn), Total Organic Nickel (TONi), Total Organic Silver (TOSi), Total Organic Tin (TOSn), Total Organic Zinc (TOZn).

Maximum Contaminant Level (MCL) - The Maximum Allowable (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the health risk as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The health risk of a contaminant is determined by drinking water. There is no known or potential health risk from drinking water containing a contaminant at the level of a contaminant goal. MCLGs are set as close to the health risk as feasible using the best available treatment technology.

Maximum Residual Disinfectant Level Goal (MRDLG) - The level of a disinfectant in drinking water that is considered to be safe for drinking water. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contamination.

There are many other contaminants in your water that are not listed in this report. These include: Total Dissolved Solids (TDS), Total Hardness, Total Suspended Solids (TSS), Total Organic Carbon (TOC), Total Organic Halogen (TOH), Total Organic Nitrogen (TON), Total Organic Phosphorus (TOP), Total Organic Sulfur (TOS), Total Organic Chlorine (TOC), Total Organic Fluorine (TOF), Total Organic Bromine (TOB), Total Organic Iodine (TOI), Total Organic Selenium (TOSe), Total Organic Tellurium (TOTe), Total Organic Antimony (TOAnt), Total Organic Arsenic (TOAs), Total Organic Boron (TOB), Total Organic Cadmium (TOCd), Total Organic Chromium (TOCr), Total Organic Cobalt (TOCo), Total Organic Copper (TOCu), Total Organic Lead (TOPb), Total Organic Manganese (TOMn), Total Organic Nickel (TONi), Total Organic Silver (TOSi), Total Organic Tin (TOSn), Total Organic Zinc (TOZn).

For the table you will find many terms and abbreviations you might not be familiar with. To help you better understand the information in this report, we have included a glossary of terms.

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TEST RESULTS

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detectable Measure (ppm)	Unit Measure	MCL	MCLG	Unit Measure	Actual	Unit Measure	Utility
1. Total Coliform Bacteria	Y	May 2008	Monitoring		NA	0		MPN/100 ml	0		Presence of coliform bacteria indicates a health risk

Microbiological Contaminants

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detectable Measure (ppm)	Unit Measure	MCL	MCLG	Unit Measure	Actual	Unit Measure	Utility
1. Total Coliform Bacteria	Y	May 2008	Monitoring		NA	0		MPN/100 ml	0		Presence of coliform bacteria indicates a health risk

Inorganic Contaminants

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detectable Measure (ppm)	Unit Measure	MCL	MCLG	Unit Measure	Actual	Unit Measure	Utility
1. Arsenic	N	2008	1.6	No Range	ppb	NA	NA	ppb	40		Exceeds MCLG
10. Barium	N	2008	0.03	0.02 - 0.03	ppm	2	2	ppm	2		Exceeds MCLG
14. Copper	N	2008	1	0	ppm	1.3	1.3	ppm	1.3		Exceeds MCLG
16. Fluoride	N	2008	0.6	No Range	ppm	4	4	ppm	4		Exceeds MCLG
17. Lead	N	2008	2	0	ppb	0	15	ppb	15		Exceeds MCLG
20. Nitrate (as nitrogen)	N	2008	102	No Range	ppm	1	1	ppm	1		Exceeds MCLG
21. Selenium	N	2008	0.3	0.3 - 0.3	ppb	0	50	ppb	50		Exceeds MCLG

Disinfection By-Products

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detectable Measure (ppm)	Unit Measure	MCL	MCLG	Unit Measure	Actual	Unit Measure	Utility
Chlorine	N	2008	0.5	0.5 - 0.5	ppm	0	0.5	ppm	0.5		Exceeds MCLG

A water report is required by law. The information in this report is for informational purposes only. It is not intended to be used as a substitute for professional advice. The information in this report is for informational purposes only. It is not intended to be used as a substitute for professional advice.

We are pleased to provide you with this information. We will continue to work to improve the quality of the water you receive from Pritchard Water Department. We will continue to work to improve the quality of the water you receive from Pritchard Water Department.

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