

2013 JUN 18 AM 8:37

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2011 CONSUMER CONFIDENCE REPORT
CERTIFICATION FORMReform Water Ass'n
Public Water Supply Name100007
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: / /

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 Choctaw PlaindealerDate Published: 6/12/13

CCR was posted in public places. *(Attach list of locations)*

Date Posted: / /

CCR was posted on a publicly accessible internet site at the address: 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.

Richard V. Brown
Name/Title (President, Mayor, Owner, etc.)

6-15-13
Date

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

**Annual Drinking Water Quality Report
 Reform Water Users Association
 PWS ID # 0100007
 June 30, 2013**

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is groundwater, and our 4 wells draw from the Lower Wilcox Aquifer.

If you have any questions about this report or concerning your water utility, please contact Coyt Hunt at (662)387-4360. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the 1st Monday of each month at 7P.M. in the Sherwood Community Center. Reform Water Association routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2012. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

Our source water assessment has been completed. Our wells were ranked **Moderate** in terms of susceptibility to contamination. For a copy of the report, please contact our office at 662.387-4360.

To help you better understand these terms we've provided the following definitions. In this table you will find many terms and abbreviations you might not be familiar with.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) - picocuries per liter is a measure of the radioactivity in water.

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

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

Maximum Contaminant Level Goal - The "Goal"(MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

TEST RESULTS

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
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Inorganic Contaminants

Cadmium	N	2011*	.0005	0	ppm	5	5	Corrosion of galvanized pipe ; Discharge from refineries ; from waste batteries & paint from waste batteries & paint
Arsenic	N	2011*	0.0005	0	Ppb	n/a	50	Erosion of natural deposits Runoff from orchards & glass and electronics production waste
Selenium	N	2011*	.0025	0	ppb	50	50	Discharge from petroleum and erosion of natural deposits
Barium	N	2011*	.019415	No Range	ppm	2	2	Discharge from drilling waste; Erosion of natural deposits
Nitrate (as Nitrogen)	N	2012	0.17	No Range	ppm	10	10	Runoff from fertilizer use; leaching from Erosion of natural deposits
Chromium	N	2011*	.0005	No Range	Ppb	100	100	Discharge from steel and pulp; Erosion of natural deposits
Copper	N	2011*	0.1	0	ppm	1.3	AL= 1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservative
Cyanide	N	2011*	.015	No Range	ppb	.2	.2	Discharge from steel/ metal factories; Discharge from plastic and fertilizer factories
Fluoride	N	2011*	.1	No Range	ppm	4	4	Erosion of natural deposits; additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Lead	N	2011*	0.002	0	ppb	0	AL= .015	Corrosion of household plumbing systems, erosion of natural deposits
Beryllium	N	2011*	.0005	No Range	Ppm	6	6	Discharge from metal refineries ; coal burning factories; Discharge from electrical aerospace
Antimony	N	2011*	.0005	No Range	ppb	6	4	Discharge from petroleum ; fire retardants; soder ceramics; electronics ; test addition
Mercury (inorganic)	N	2011*	.0005	No Range	ppb	2	2	Erosion of natural deposits; discharge from refineries and factories; runoff from landfills; runoff from cropland
Thallium	N	2011*	.0005	No Range	Ppm	6	6	Erosion of natural deposits ;

Disinfectants & Disinfection By Products

HAA5 Total	N	2012	0.007	No Range	MG/l	0	0.06	By- product of drinking water chlorination
Chlorine [asCl2]	N	2012	0.4	0.30-0.80	ppm	0.2	4.0	water additive used to control microbes
TTHMs Total	N	2012	0.009	No Range	MG/L	0	0.08	By- product of drinking water chlorination

Radioactive Contaminants

Combined Uranium	N	2012	0.5	No Range	PCI/l	0	30	Erosion of natural deposits ;
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* Most recent sample None required in 2012

Monitoring Violation

contaminant	Violation	Number of resamples required	Number of resamples taken	When all resamples should have been taken
Bacteriological	y	3	0	7/12/12
Chlorine [asCl2]	y	0	0	7/12/12

Our water system violated a drinking water standard. Even though this was not an emergency, as our customers, you have a right to know what happened, what you should do, and what we are doing to correct the situation.

"We are required to monitor your drinking water for specific contaminants on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. During August, 2012, 1 routine bacteriological sample(s) tested positive for total coliform. The law requires that valid resamples be collected for each positive routine sample within 24 hours. We collected the required resamples in a timely manner, **but due to a clerical error, the sample paperwork was improperly completed.** This caused our system to not receive credit for the three resamples collected. Also we are required to collect chlorine samples on each bacteriological compliance sample. We did not complete all chlorine sampling during that time, therefore we cannot be sure of the quality of our drinking water during that time. The table above list the contaminant[s] we failed to resample, required to take, were taken, and should have been taken. **All samples have since been taken and were good.**"

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. ABC Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30

seconds to 2 minutes before using water-for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>. The Mississippi State Department of Health Public Health Laboratory offers lead testing for \$10 per sample. Please contact 601.576.7582 if you wish to have your water tested.

****A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING****

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclids beginning January 2007 - December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. This is to notify you that as of this date, your water system has completed the monitoring requirements and is now in compliance with the Radionuclides Rule. If you have any questions, please contact Karen Walters, Director of Compliance & Enforcement, Bureau of Public Water Supply, at 601.576.7518.

Please call our office if you have questions. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future. **This CCR report will not be mailed. A copy of this report is available at our office upon request.**

Vaughan's Vocabulary
Recently I watched the movie titled "Conspiracy" which depicts the Wannsee Conference of January 20, 1942. Kenneth Branagh stars as Reinhard Heydrich (1904-42), who, according to The World Book Encyclopedia, was one of the most feared men in Nazi Germany. As the former deputy head of the Gestapo, he was put in charge of all security and chaired the conference that activated plans to deport and exterminate all Jews who lived throughout the hegemony of Germany. Hitler gave him the

moniker of "the man with the iron heart."
I skimmed online articles and discovered that Heydrich was the son of a composer and opera singer, who named him Reinhard Tristan after characters from an opera he had composed and a Wagnerian opera, respectively. Musically inclined, Heydrich became a violinist. In the latter part of the movie, Heydrich comes across the phonograph record of Schubert's String Quintet in C Major and remarks "the adagio will tear your heart out." The movie concludes with the adagio playing while details are given about what happened to the 15 top Nazi bureaucrats who convened at Wannsee.
1. Villa (VILL-uh)
A group of villains
B. any imposing or pretentious residence, especially one in the country

or suburbs maintained as a retreat by a wealthy person
C. a building in a large city
D. None of the above
2. Wannsee (VON-zee) is a suburb of
A. Bonn
B. Berlin
C. Wittenberg
D. Halle
E. Nuremberg
The definition of villa came from Dictionary.com. B is the answer. No. 2 is also B. In Conspiracy, Heydrich remarks that the villa, where the Wannsee Conference was held, would belong to him after the war. It never did; Heydrich died fewer than six months later after getting wounded in Prague. By the way, C is the German city where Shakespeare's Hamlet attended college. Halle is where Heydrich was born.
3. Heydrich had the nickname of
A. furor
B. hungman
C. avenger
D. cosmopolite
4. The village in which more than 300 Czechs were killed in the Nazi's retaliation for Heydrich's death:
A. Lidice
B. Jablonna
C. Janova
D. Abertamy
5. The word holocaust means
A. widespread destruction
B. hatred
C. the whole world
D. None of the above
Last week's mystery word is melancholy.
This week's mystery word to solve is one that has the name of this month as its last syllable, but it has nothing to do with this month.

Civil War - Vicksburg and 2nd Battle of Winchester

Submitted by C.J. Johnson
On June 10, 1863, the Confederate General Pemberton sent word to Richmond that he could hold Vicksburg against General Grant, and Grant said he could take the city at any time, but that to do it then would mean the sacrifice of a great many men, according to a syndicated "The Civil War Fifty Years Ago" published in 1913.
On the other side of the War, a small Union garrison at Winchester, Virginia was targeted. The Battle of Brandy Station in early May helped distract Union leaders while General Robert E. Lee was preparing for his second invasion of the North - this time to Pennsylvania. Most recently, Winchester

was in Union hands, but "ownership" had changed hands several times.
The garrison had been warned about Rebels in the area, but the Confederates cut telegraph lines before the garrison could receive an order to evacuate the town. The head of the garrison, Robert Milroy, had reportedly "bragged that he could hold the town against any Confederate force."
Regarding the 2nd Battle of Winchester, the "National Park Service" commented General Lee ordered the Second Corps, Army of Northern Virginia, under Maj. Gen. Richard Ewell to attack the US force at Winchester and clear the Lower Shenandoah Valley of Union opposition. In

the resulting three-day battle (15-16 June), Ewell's corps defeated, routed, and nearly destroyed a US division under Maj. Gen. Robert Milroy.
This victory (the apogee of Ewell's career) offered high hopes for the success of Lee's second invasion of the North, hopes that were dashed... [at] Gettysburg... In the words of Confederate artillery Maj. Robert Stiles, "This battle of Winchester... was one of the most perfect pieces of work the Army of Northern Virginia ever did. The battle was won by deft flanking maneuvers and underscores the inadequacy of relying on entrenched positions when confronted by a mobile attacking force."
History.com summarized the outcome saying, "Ewell captured about 4,000 Federals, while Milroy and 2,700 soldiers escaped to safety. Ewell lost just 270 men but captured 300 wagons, hundreds of horses, and 23 artillery pieces. Milroy was relieved of his command and later arrested, although a court of

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Annual Drinking Water Quality Report
Reform Water Users Association
May 15, 2013

100% compliance with the Safe Drinking Water Act. This report is designed to inform you about the quality of your drinking water. Our drinking water is safe to drink and meets or exceeds all federal and state drinking water standards. We are committed to providing you with the highest quality drinking water possible. If you have any questions about this report, please contact your water utility. It is our goal to provide you with the highest quality drinking water possible. We are committed to providing you with the highest quality drinking water possible. We are committed to providing you with the highest quality drinking water possible.

Parameter	Unit	Result	Standard	Notes
Lead	ppm	0.01	0.01	Compliance
Copper	ppm	0.01	1.3	Compliance
Iron	ppm	0.3	0.3	Compliance
Manganese	ppm	0.01	0.05	Compliance
Nitrate	ppm	10	10	Compliance
Nitrite	ppm	0.01	0.1	Compliance
Fluoride	ppm	1.0	1.0	Compliance
Chlorine	ppm	1.0	4.0	Compliance
Total Dissolved Solids	ppm	150	500	Compliance
Hardness	ppm	150	300	Compliance
Calcium	ppm	100	200	Compliance
Magnesium	ppm	50	100	Compliance
Phosphate	ppm	0.1	0.1	Compliance
Sulfate	ppm	100	250	Compliance
Barium	ppm	0.1	0.1	Compliance
Bromide	ppm	0.1	0.1	Compliance
Iodide	ppm	0.1	0.1	Compliance
Selenium	ppm	0.01	0.01	Compliance
Strontium	ppm	0.1	0.1	Compliance
Silver	ppm	0.01	0.01	Compliance
Zinc	ppm	0.01	0.01	Compliance
Cadmium	ppm	0.01	0.01	Compliance
Mercury	ppm	0.01	0.01	Compliance
Chromium	ppm	0.01	0.01	Compliance
Manganese	ppm	0.01	0.01	Compliance
Nickel	ppm	0.01	0.01	Compliance
Cobalt	ppm	0.01	0.01	Compliance
Molybdenum	ppm	0.01	0.01	Compliance
Vanadium	ppm	0.01	0.01	Compliance
Antimony	ppm	0.01	0.01	Compliance
Boron	ppm	0.01	0.01	Compliance
Barium	ppm	0.01	0.01	Compliance
Bromine	ppm	0.01	0.01	Compliance
Chlorine	ppm	0.01	0.01	Compliance
Copper	ppm	0.01	0.01	Compliance
Fluoride	ppm	0.01	0.01	Compliance
Iron	ppm	0.01	0.01	Compliance
Lead	ppm	0.01	0.01	Compliance
Manganese	ppm	0.01	0.01	Compliance
Nickel	ppm	0.01	0.01	Compliance
Nitrate	ppm	0.01	0.01	Compliance
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Sulfate	ppm	0.01	0.01	Compliance
Strontium	ppm	0.01	0.01	Compliance
Tin	ppm	0.01	0.01	Compliance
Zinc	ppm	0.01	0.01	Compliance
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Copper	ppm	0.01	0.01	Compliance
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Chlorine	ppm	0.01	0.01	Compliance
Copper	ppm	0.01	0.01	Compliance
Fluoride	ppm	0.01	0.01	Compliance
Iron	ppm	0.01	0.01	Compliance
Lead	ppm	0.01	0.01	Compliance
Manganese	ppm	0.01	0.01	Compliance
Nickel	ppm	0.01	0.01	Compliance
Nitrate	ppm	0.01	0.01	Compliance
Nitrite	ppm	0.01	0.01	Compliance
Selenium	ppm	0.01	0.01	Compliance
Silver	ppm	0.01	0.01	Compliance
Sulfate	ppm	0.01	0.01	Compliance
Strontium	ppm	0.01	0.01	Compliance
Tin	ppm	0.01	0.01	Compliance
Zinc	ppm	0.01	0.01	Compliance
Chromium	ppm	0.01	0.01	Compliance
Cadmium	ppm	0.01	0.01	Compliance
Mercury	ppm	0.01	0.01	Compliance
Chlorine	ppm	0.01	0.01	Compliance
Copper	ppm	0.01	0.01	Compliance
Fluoride	ppm	0.01	0.01	Compliance
Iron	ppm	0.01	0.01	Compliance
Lead	ppm	0.01	0.01	Compliance
Manganese	ppm	0.01	0.01	Compliance
Nickel	ppm	0.01	0.01	Compliance
Nitrate	ppm	0.01	0.01	Compliance
Nitrite	ppm	0.01	0.01	Compliance
Selenium	ppm	0.01	0.01	Compliance
Silver	ppm	0.01	0.01	Compliance
Sulfate	ppm	0.01	0.01	Compliance
Strontium	ppm	0.01	0.01	Compliance
Tin	ppm	0.01	0.01	Compliance
Zinc	ppm	0.01	0.01	Compliance
Chromium	ppm	0.01	0.01	