



2011 JUN 29 PM 2:32

MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2010 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

City Point Water Association
Public Water Supply Name

041 0004

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.

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: 6/9/11

- 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: Lee County Courier

Date Published: / /

- 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.

[Signature]

Name/Title/(President, Mayor, Owner, etc.)

6/26/11
Date

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

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Annual Drinking Water Quality Report

City Point Water Association

PWS ID: 0410004

May 26, 2011

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is three wells. Our wells draw from the McShan Formation and The Eutaw Formation Aquifers.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identified potential sources of contamination. The general susceptibility rankings assigned to each well of this system are provided immediately below. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. All of our wells received a **moderate** susceptibility to contamination rating.

I'm pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact David Payne at (662)-680-5710. 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 third Monday of each month at 6PM. at the Union Fire Dept.

City Point 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, 2010. 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.

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

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

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.

MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

TEST RESULTS

Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG or MRDG	MCL or MRDL	Likely Source of Contamination
Disinfectants & Disinfection By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.)								
Chlorine (as Cl ₂) (ppm)	N	2010	1.05	1.04 – 1.31	Ppm	4	4	Water additive used to control microbes
Inorganic Contaminants								
Barium	N	2009*	151	.099-.15	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Chromium	N	2009*	1.5	.9-1.5	Ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
Copper	N	2008*	.537	n/a	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead	N	2008*	1.0	n/a	ppb	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits
THM Total trihalomethanes	N	2007*	2.14	.7 – 2.14	ppb	0	100	By-product of drinking water chlorination

**Most recent sample no sample was required in 2010*

Additional 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. City Point 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 and copper testing for \$20. Please contact 601-576-7582 if you wish to have your water tested.

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).

Your CCR will not be mailed to you however; you may obtain a copy from the City Point Water Office please call (662) 680-5710 if you have questions.

PROOF OF PUBLICATION

2011 JUN 29 PM 2:32

STATE OF MISSISSIPPI
COUNTY OF LEE

Before the undersigned, a NOTARY
in and for said state and county, JIM CLARK
general manager of the

LEE COUNTY COURIER

a newspaper published
in the Town of TUPELO in said county and state, makes oath that the

WATER REPORT

of which the article hereunto attached is a true copy, was published in said newspa-
per as follows:

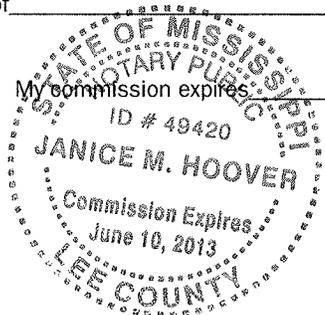
Volume 20, No. 23 Date JUNE 9 20 11
Volume _____, No. _____ Date _____ 20 _____
Volume _____, No. _____ Date _____ 20 _____
Volume _____, No. _____ Date _____ 20 _____
Volume _____, No. _____ Date _____ 20 _____

And I, hereby certify that the issues above mentioned have been examined
by me, and I find the publication thereof to have been duly made, and that The Lee
County Courier has been established, published and had a bona fide circulation in
said city, county and state for more than one year next proceeding the first date writ-
ten above.

[Signature]
General Manager

Sworn to and subscribed before me this the 22nd day

of June, 2011
Janice M. Hoover
June 10, 2013



CRIME

LEE COUNTY SHERIFF

CR 45, Tupelo, breaking and entering, a man came home and found his window unit on the ground. Entry was made. The man had video of the event. Nothing appeared to be stolen, 5-27.

CR 892, property damage, a woman said her neighbor was mowing his yard and a propeller broke the back glass of her Oldsmobile, 5-28.

CR 500, Plantersville, simple assault, a man said his ex-girlfriend punched him in the eye with her fist. He has a black eye and was told how to contact a judge, 5-29.

Green Tee, 2700 block, stolen property, a woman said she was at her brother's girlfriend's house. While there, a suspect known only as "Pooh" took \$80 out of her purse, 5-29.

Dive 217, Tupelo, malicious mischief, a woman was out of town. She returned to find someone had egged her house, 5-29.

Hwy 348, Guntown, property damage, a man reported a moving company moved a trailer onto the lot next door. In the process, they cut across his property, leaving foot-deep ruts, 5-27.

CR 1695, Mooroville, simple assault, a woman reported a female from Baldwin hit her in the forehead, pulled her hair and dragged her to the ground, 5-28.

CR 814, Mooreville, larceny, a woman reported a suspect took a blue air tank from her shed without her permission, 6-2.

Hwy 371, Mooroville, breaking and entering a business, deputies responded to an alarm at Brown's Grocery just after midnight. The window on the north side was broken out and the two side doors were open, 6-2.

Neshoba Trail, Auburn, breaking and entering, a woman returned home and found the front door busted. The only thing missing was \$50 in cash, 6-1.

Fern Ridge, Tupelo, attempted breaking and entering, during the night, someone opened the door to a man's shop, setting off the alarm. The suspect fled without taking anything, 6-2.

Green Tee, 2600 block, malicious mischief, property damage, a man said a female suspect moved out. During the process, she broke dishes,

punched holes in walls, kicked doors off the frame and stole a digital camera, 6-2.

Dogwood Hills, trespassing, a man reports a male suspect keeps driving through his yard despite being told not to, 6-2.

Little Beaver, Lake Plominger, breaking and entering, grand larceny, someone broke into a camper by prying open the door. They stole a cordless drill, assorted tools and a drop light, 6-2.

TUPELO POLICE

N. Green, 1600 block, malicious mischief, a man reported that during the night, someone broke the passenger side mirror off his PT Cruiser as it was parked on the street, 6-1.

N. Green, 1600 block, malicious mischief, a man reported that during the night, someone broke the passenger side mirror off his Buick LeSabre as it was parked on the street, 6-1.

N. Green, 1600 block, malicious mischief, a man reported that during the night, someone broke the passenger side mirror off his Mercury Sable as it was parked on the street, 6-1.

S. Gloster, 800 block, simple assault by threat, a woman said her husband was transported to the emergency room at the hospital. A female employee of the husband arrived and told the wife to get out of the way. When the wife refused, the suspect said she had better or she would move her. Due to the commotion, hospital staff asked the suspect to leave, 6-1.

W. Main, 2400 block, harassing phone calls, a woman said a former employee has called the office several times saying he was going to get an attorney and take action on everyone. A female also called the office, demanding the suspect's medical records. The woman notified her supervisors, who advised getting a police report to document the incidents, 6-1.

N. Green, 1600 block, malicious mischief, a man reported that someone broke the passenger side mirror off his GMC pickup as it was parked on the street, 6-1.

N. Green, 1600 block, malicious mischief, a woman reported that someone dented the passenger door of her 2001 Lincoln it was parked on the street, 6-1.

Foemster Lake, 800 block, petit larceny, a man reported someone stole his MTD lawnmower that was left under the open carport, 6-1.

N. Gloster, 800 block, public drunk, an officer responded to a fight in the parking lot of Waffle House. He found the suspect, whose shirt collar was stretched and had blood on it. The man said he had been in a fight, and the other person had fled. The man smelled of alcohol and said he had walked to the location from JR's. He was arrested and transported to jail, 6-2.

McCallough, harassing phone calls, a man at a bar said he got a call from a suspect at 12:30 a.m., saying the complainant would not be opening the bar the following night, 6-2.

Barnes Crossing, 1000 block, property damage, a woman said she parked at the mall and went inside. When she returned, someone had damaged the rear passenger door to the 2001 Chevy Impala, 6-2.

N. Gloster, 3900 block, shoplifting, Walmart employees stopped two females who attempted to leave without paying for a combined \$90 worth of merchandise. One of the females also had two outstanding arrest warrants. Both were arrested and transported to jail, 6-2.

N. Green, 1600 block, malicious mischief, a woman reported that someone egged the front of her Buick while it sat parked on the road, 6-2.

S. Green, 2900 block, malicious mischief, a woman reported that she and a male suspect were "friends with benefits." She said he was over at her crib "cooling it" when he got mad for some unknown reason. He got up and kicked the front door of the apartment. He then fled the scene in a car driven by one of his friends, heading towards Verona, 6-2.

S. Gloster, driving without headlights, an officer spotted a car heading south without headlights around 9 p.m. He tried to stop the car at Bailey Courts, the car instead continued south into Verona. The officer turned on the siren and the car turned on 10th Street. The Jeep continued on, pulling into a driveway. The driver had two outstanding warrants and smelled of alcohol. He was arrested, charged with the warrants, driving without headlights, failure to yield to blue lights, no license and driving under the influence, 6-2.

Your help is still needed



This week Crime Stoppers and the Tupelo Police Department need your help in solving a burglary that occurred on May 30 around 4 a.m. at Popeye's Restaurant on South Gloster.

That Monday morning, two suspects entered the restaurant on South Gloster and removed the safe. The suspects are described as being black males with large builds. Video surveillance captured a facial image of one of the suspects. Crime Stoppers and the Tupelo Police Department

are asking for any information to identify the person in the video and/or persons involved in the Burglary. If you have any information as to the identity of these two suspects please call Crime Stoppers at 1-

800-773-TIPS, or text "tip-info" along with your information to "crimes" You could be eligible for a cash reward! Crime Stoppers does not want your name, just the information!

Annual Drinking Water Quality Report City Point Water Association

PWS#: 0410004 May 26, 2011

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TEST RESULTS

Contaminant	Location	Date Collected	Level Detected	Range of Detects or # of Exceeding Events Exceeding MCL/MCLG	MCLG	MCL	Measurement by	Probable Source of Contamination
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
Disinfectants & Disinfectant By-Products								
Chlorine (as Cl ₂) (ppm)		0.00	0.00	0.04 - 1.31	0	0	YS	Water additive used to control microbes
Inorganic Contaminants								
Barium	N	2/28/04	151	109-15	0	0	YS	Discharge of drilling wastes; discharge from coal refineries; erosion of natural deposits
Chromium	N	2/28/04	0.5	0-1.5	0	100	YS	Discharge from steel and pulp mills; erosion of natural deposits
Copper	N	2/28/04	0.57	0.4	0	1.3	AL-13	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead	N	2/28/04	0.0	0.0	0	0	AL-15	Corrosion of household plumbing systems; erosion of natural deposits
Total Dissolved Solids	N	2/28/04	214	7-214	0	500	YS	By-product of drinking water distribution

*Most recent sample as sample was requested in 2010

*****Additional Information for Lead*****

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