



MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

**CALENDAR YEAR 2010 CONSUMER CONFIDENCE REPORT
CERTIFICATION FORM**

Lewisburg Water Association * Lewisburg-Ingram Mills
Public Water Supply Name

01M0049 * 01M0011
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 Office

Date customers were informed: 6/1/11 Run in papers June ~~6-20~~
Placed on wall in office 5/24/11 7 & 21

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: DeSoto Times Tribune

Date Published: 6/6/11 * 6/20/11

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

Date Posted: 5/24/11 Office

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.

[Signature]
Name/Title (President, Mayor, Owner, etc.)

6-8-11
Date

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

Inorganic Contaminants

8. Arsenic	N	2008*	.273	No Range	ppb	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2008*	.015	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2008*	.1	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2010	1.01	.66 – 1.01	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2008*	2	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
19. Nitrate (as Nitrogen)	N	2010	.29	No Range	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits

Disinfection By-Products

Chlorine	N	2010	1.08	1 – 1.2	ppm	0	MDRL = 4	Water additive used to control microbes
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PWS ID # 0170049

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

10. Barium	N	2008*	.014	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2008*	.759	No Range	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2008*	.09	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2010	1.26	.68 – 1.26	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2008*	3	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits

Volatile Organic Contaminant

76. Xylenes	N	2010	.002	.001 - .002	ppm	10	10	Discharge from petroleum factories; discharge from chemical factories
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Disinfection By-Products

Chlorine	N	2010	1.1	1 – 1.26	ppm	0	MDRL = 4	Water additive used to control microbes
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** Most recent sample. No sample required for 2010.*

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected however the EPA has determined that your water IS SAFE at these levels.

We are required to monitor your drinking water for specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

Significant Deficiencies

System ID 0170011

During a sanitary survey conducted on 10/14/10, the Mississippi State Department of Health cited the following significant deficiency(s): Well near source of fecal contamination (ex. Septic systems, sewer lines)

Corrective actions: The system is under a Bilateral Compliance Agreement to complete the proper abandonment of Well 01 and Well 02. All deficiencies are scheduled to be completed by 12/06/11.

During a sanitary survey conducted on 10/14/10, the Mississippi State Department of Health cited the following significant deficiency(s): Unprotected cross connections

Corrective actions: The system has removed all piping from the air release valves eliminating a possible cross connection and the vacuum breakers on the fluoride saturators have been raised above the top of the saturators. All deficiencies were scheduled to be completed by 12/03/10.

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. Our 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. Please contact 601.576.7582 if you wish to have your water tested.

To comply with the "Regulation Governing Fluoridation of Community Water Supplies", the LEWISBURG WATER ASSOCIATION is required to report certain results pertaining to fluoridation of our water system. The number of months in the previous calendar year that average fluoride sample results were within the optimal range of 0.7-1.3 ppm was 9. The percentage of fluoride samples collected in the previous calendar year that was within the optimal range of 0.7-1.3 ppm was 90%.

To comply with the "Regulation Governing Fluoridation of Community Water Supplies", the LEWISBURG -INGRAMS MILL NORTH is required to report certain results pertaining to fluoridation of our water system. The number of months in the previous calendar year that average fluoride sample results were within the optimal range of 0.7-1.3 ppm was 9. The percentage of fluoride samples collected in the previous calendar year that was within the optimal range of 0.7-1.3 ppm was 90%.

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 1-800-426-4791.

The Lewisburg Water Association works around the clock to provide top quality water to every tap. 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.

Inorganic Contaminants								
8. Arsenic	N	2008*	.273	No Range	ppb	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
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Disinfection By-Products								
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PWS ID # 0170049 TEST RESULTS

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Volatile Organic Contaminant								
76. Xylenes	N	2010	.002	.001 - .002	ppm	10	10	Discharge from petroleum factories; discharge from chemical factories

Disinfection By-Products								
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* Most recent sample. No sample required for 2010. 1.1 - 1.19

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The Lewisburg Water Association works around the clock to provide top quality water to every tap. 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.

TUESDAY, JUNE 7, 2011

2010 Annual Drinking Water Quality Report Lawrence Water Association, Lawrence, Mo. 64501 MAY 2011

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the water and wastewater services provided by Lawrence Water Association. Our constant goal is to provide you with a safe and dependable supply of water and wastewater services. A good drinking water supply is essential to your health and well-being. We are committed to providing the quality of your water. Our water source is from Lake Taneyago in the State of Missouri.

The source water treatment has been optimized for our public water system to eliminate the natural materials that are naturally present in our water. The source water treatment process is designed to remove the natural materials that are naturally present in our water. The source water treatment process is designed to remove the natural materials that are naturally present in our water. The source water treatment process is designed to remove the natural materials that are naturally present in our water.

If you have any questions about this report or concerning your water utility, please contact Terry Cochran at 301-411-1111 or email at terry.cochran@lawrencewa.com. Our Office is located at 1001 S. 17th St., Lawrence, MO 64501.

We produce a number of reports for your drinking water. The most recent is the Annual Quality Water Report. This report is designed to inform you about the water and wastewater services provided by Lawrence Water Association. Our constant goal is to provide you with a safe and dependable supply of water and wastewater services. A good drinking water supply is essential to your health and well-being. We are committed to providing the quality of your water. Our water source is from Lake Taneyago in the State of Missouri.

In this table you will find the test results and administrative report not to be included with this report. The following table provides the following information:

Alert Level - The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that protect the drinking water.

Maximum Contaminant Level (MCL) - The highest level of a contaminant that is allowed in drinking water. MCLs are set at 90% of the MCLs in the public water supply treatment technology.

Maximum Contaminant Level Goal (MCLG) - The "ideal" MCL for a contaminant in drinking water. MCLGs are set at 100% of the MCLs in the public water supply treatment technology.

Maximum Residual Disinfectant Level (MRDL) - The highest level of a disinfectant allowed in drinking water. This level is set to protect the drinking water against harmful biological contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) - The level of a disinfectant below which the health benefits of disinfection are expected to be realized. MRDLGs do not reflect the benefits of the use of disinfection to control microbial contaminants in drinking water.

Parts per million (ppm) or milligrams per liter (mg/L) - one part per million corresponds to one ounce in 100,000 parts, or 1/100,000.

TEST RESULTS											
FWS ID # 0170011		Method	Unit	Level	Range of Values	Alert Level	MCL	MCLG	MRDL	MRDLG	Notes
Inorganic Contaminants											
14	Barium	mg/L	200	210	0-200	200	200	200	200	200	Exceeds MCL. Source: Groundwater.
15	Cadmium	mg/L	0.05	0.05	0-0.05	0.05	0.05	0.05	0.05	0.05	Exceeds MCL. Source: Groundwater.
16	Copper	mg/L	1.3	1.3	0-1.3	1.3	1.3	1.3	1.3	1.3	Exceeds MCL. Source: Groundwater.
17	Fluoride	mg/L	1.0	1.0	0-1.0	1.0	1.0	1.0	1.0	1.0	Exceeds MCL. Source: Groundwater.
18	Lead	mg/L	0.01	0.01	0-0.01	0.01	0.01	0.01	0.01	0.01	Exceeds MCL. Source: Groundwater.
19	Nitrate-N	mg/L	10	10	0-10	10	10	10	10	10	Exceeds MCL. Source: Groundwater.
Disinfection By-Products											
20	Chlorine	mg/L	1.0	1.0	0-1.0	1.0	1.0	1.0	1.0	1.0	Exceeds MCL. Source: Groundwater.

TEST RESULTS											
FWS ID # 0170047		Method	Unit	Level	Range of Values	Alert Level	MCL	MCLG	MRDL	MRDLG	Notes
Inorganic Contaminants											
21	Barium	mg/L	200	210	0-200	200	200	200	200	200	Exceeds MCL. Source: Groundwater.
22	Cadmium	mg/L	0.05	0.05	0-0.05	0.05	0.05	0.05	0.05	0.05	Exceeds MCL. Source: Groundwater.
23	Copper	mg/L	1.3	1.3	0-1.3	1.3	1.3	1.3	1.3	1.3	Exceeds MCL. Source: Groundwater.
24	Fluoride	mg/L	1.0	1.0	0-1.0	1.0	1.0	1.0	1.0	1.0	Exceeds MCL. Source: Groundwater.
25	Lead	mg/L	0.01	0.01	0-0.01	0.01	0.01	0.01	0.01	0.01	Exceeds MCL. Source: Groundwater.
26	Nitrate-N	mg/L	10	10	0-10	10	10	10	10	10	Exceeds MCL. Source: Groundwater.
Volatile Organic Compounds											
27	Barium	mg/L	200	210	0-200	200	200	200	200	200	Exceeds MCL. Source: Groundwater.
Disinfection By-Products											
28	Chlorine	mg/L	1.0	1.0	0-1.0	1.0	1.0	1.0	1.0	1.0	Exceeds MCL. Source: Groundwater.

*Not tested during the period reported for 2010.

As you can see by this table, our system had no violations. We've proved that your drinking water is safe and clean. Our constant goal is to provide you with a safe and dependable supply of water and wastewater services. A good drinking water supply is essential to your health and well-being. We are committed to providing the quality of your water. Our water source is from Lake Taneyago in the State of Missouri.

Significant Contaminants
The following table provides information on the significant contaminants that were detected in your water. The significant contaminants are those that exceed the MCL or MCLG. The significant contaminants are those that exceed the MCL or MCLG. The significant contaminants are those that exceed the MCL or MCLG.

Barium
Barium is a naturally occurring element that is found in the earth's crust. It is used in a variety of industrial applications, including the production of steel, glass, and ceramics. Barium is also found in some types of soil and rocks. Barium is not considered a health hazard at the levels found in drinking water.

Cadmium
Cadmium is a toxic metal that is found in the earth's crust. It is used in a variety of industrial applications, including the production of batteries, pigments, and alloys. Cadmium is also found in some types of soil and rocks. Cadmium is considered a health hazard at the levels found in drinking water.

Copper
Copper is a naturally occurring element that is found in the earth's crust. It is used in a variety of industrial applications, including the production of electrical wiring, pipes, and alloys. Copper is also found in some types of soil and rocks. Copper is not considered a health hazard at the levels found in drinking water.

Fluoride
Fluoride is a naturally occurring element that is found in the earth's crust. It is used in a variety of industrial applications, including the production of glass, enamel, and alloys. Fluoride is also found in some types of soil and rocks. Fluoride is not considered a health hazard at the levels found in drinking water.

Lead
Lead is a toxic metal that is found in the earth's crust. It is used in a variety of industrial applications, including the production of batteries, pigments, and alloys. Lead is also found in some types of soil and rocks. Lead is considered a health hazard at the levels found in drinking water.

Nitrate-N
Nitrate-N is a naturally occurring element that is found in the earth's crust. It is used in a variety of industrial applications, including the production of fertilizers, explosives, and dyes. Nitrate-N is also found in some types of soil and rocks. Nitrate-N is considered a health hazard at the levels found in drinking water.

LEWISBURG/INGRAM MILLS
 WATER ASSOCIATION
 P.O. BOX 1309
 OLIVE BRANCH, MS 38654
 662-895-6022

WATER BILL

PLEASE RETURN THIS TOP PORTION
 WITH YOUR PAYMENT. WHEN PAYING
 IN PERSON, PLEASE BRING BOTH PORTIONS
 OF BILL WITH YOU.

4227
JUN - 2 2011
74-407301 (A)

ACCOUNT	
400261	
BILL DATE	DUE DATE
05/31/11	06/20/11
PAY BY DUE DATE	PAY AFTER DUE DATE
22.00	24.00

Emergency Only Number 901 - 488 - 7161
 2011 Annual Drinking Water Quality Report
 will run
 in the DeSoto Times Tribune the weeks of June
 6 & 20, 2011,
 copies are available in the office.

FIRST SECURITY BANK
 P.O. BOX 690
 BATESVILLE, MS 38606-

LEWISBURG WATER
 ASSOCIATION
 P.O. BOX 1309
 OLIVE BRANCH, MS 38654
 662-895-6022

WATER BILL

PLEASE RETURN THIS TOP PORTION
 WITH YOUR PAYMENT. WHEN PAYING
 IN PERSON, PLEASE BRING BOTH PORTIONS
 OF BILL WITH YOU.

ACCOUNT	
001119	
BILL DATE	DUE DATE
05/31/11	06/20/11
PAY BY DUE DATE	PAY AFTER DUE DATE
54.25	56.42

2011 Annual Drinking Water Quality Report
 will
 run in the DeSoto Times Tribune the week of
 June 6 & 20, 2011. Copies are available at
 office.

LEE CASTLE
 10216 Lazy Creek Dr
 Olive Branch, MS 38654-7480

FINAL NOTICE
 SERVICES MAY BE DISCONNECTED IF NOT PAID IN FULL
 THIS IS THE ONLY NOTICE YOU WILL RECEIVE

LEWISBURG WATER
 ASSOCIATION
 P.O. BOX 1309
 OLIVE BRANCH, MS 38654
 662-895-6022

WATER BILL

PLEASE RETURN THIS TOP PORTION
 WITH YOUR PAYMENT. WHEN PAYING
 IN PERSON, PLEASE BRING BOTH PORTIONS
 OF BILL WITH YOU.

a few examples copies of previous bill

ACCOUNT	
000496	
BILL DATE	DUE DATE
05/31/11	06/20/11
PAY BY DUE DATE	PAY AFTER DUE DATE
19.30	21.03

2011 Annual Drinking Water Quality Report
 will
 run in the DeSoto Times Tribune the week of
 June 6 & 20, 2011. Copies are available at
 office.

JANETTE MCMEELEY
 1875 Acorn Wood Dr
 OLIVE BRANCH, MS 38654-

42-6-117 01 JUN 11 02