WATER SUPFL 2014 JUH 20 AN!I: 48

MISSISSIPPI STATE DEPARTMENT OF HEALTH BUREAU OF PUBLIC WATER SUPPLY CCR CERTIFICATION CALENDAR YEAR 2013

KIPLING WATER ASSOCIATION

Public water Supply N	ame
List PWS ID #s for all Community Water Sys	stems included in this CCR
The Federal Safe Drinking Water Act (SDWA) requires each Commu Consumer Confidence Report (CCR) to its customers each year. Depsystem, this CCR must be mailed or delivered to the customers, published customers upon request. Make sure you follow the proper procedures email a copy of the CCR and Certification to MSDH. Please check all	
Customers were informed of availability of CCR by: (Attach	copy of publication, water bill or other)
Advertisement in local paper (attach copy of On water bills (attach copy of bill) Email message (MUST Email the message to Other	to the address below)
Date(s) customers were informed: 6 /19 / 14, /	
CCR was distributed by U.S. Postal Service or other diremethods used	ect delivery. Must specify other direct delivery
Date Mailed/Distributed://	
CCR was distributed by Email (MUST Email MSDH a copy) As a URL (Provide URL As an attachment As text within the body of the email message	
CCR was published in local newspaper. (Attach copy of publi	shed CCR or proof of publication)
Name of Newspaper: KEMPER COUNTY MESSENGE	
Date Published: 6 /19 / 14	
CCR was posted in public places. (Attach list of locations) LAST MS ELECTRIC POWER HIST DE KALD OFFI CCR was posted on a publicly accessible internet site at the fo	Date Posted: <u>C / 19 / 14</u> Illowing address (DIRECT URL REQUIRED):
CERTIFICATION I hereby certify that the 2013 Consumer Confidence Report (CCI public water system in the form and manner identified above and the SDWA. I further certify that the information included in this the water quality monitoring data provided to the public water Department of Health, Bureau of Public Water Supply. April President, Mayor, Owner, etc.)	of that I used distribution methods allowed by CCR is true and correct and is consistent with
Deliver or send via U.S. Postal Service: Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215	May be faxed to: (601)576-7800 May be emailed to: <u>Melanie.Yanklowski@msdh.state.ms.us</u>

2013 ANNUAL DRINKING WATER QUALITY REPORT KIPLING WATER ASSOCIATION SYSTEMS # 1, 3 & 4

2014 JUN 20 AM 11: 48

This report is a snapshot of last year's water quality. Included are details of where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. As you can see by the table, our systems had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. Though some contaminants were detected the EPA has determined that your water is safe at these levels.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons 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/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).

Our water source for System #1 consists of four wells pumping groundwater from the Lower Wilcox Aquifer. Our source water assessment has been completed and is now available. This assessment details the systems' susceptibility to potential sources of contamination. A moderate to low susceptibility was found for System #1. A low susceptibility was found for Systems #3 and #4. We buy water from the Town of DeKalb for System #3 and the DeKalb Town Hall has a copy of their source water assessment. We buy water from Northwest Kemper for System #4 and their source water assessment is available upon request.

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 water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (1-800-426-4791).

Our board meets on the 4th Tuesday of every month at 6 p.m. at the EMEPA building in DeKalb, MS. We encourage all customers who have any concerns or questions to meet with us. Our annual membership meeting will be held August 12 at 7 p.m. in the courtroom of the Kemper County Courthouse.

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. Kipling 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 Lab offers lead testing for \$10 per sample. Please contact 1-601-576-7582 if you wish to have your water tested.

WATER QUALITY DATA TABLE

The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data from this table is from testing done in the calendar year of the report. The EPA and/or the State requires us to monitor for certain contaminants less than once a year because the concentrations of the contaminants do not change frequently.

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

Action Level (AL) – 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.

Contaminant	Violation Yes/No	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/AL	Unit Measure	MCL	G MCL	Typical Source
PWS ID# 35	0002 Sys	stem #1 T	reatment	Plant #1				
INORGANI	C CONT	AMINAN	ITS					
Barium	No	2012	0.04355	None	ppm	2	2	Discharge of drilling waste; discharge from metal refineries; erosion of natural deposits
Copper	No	2011	0.6	None	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits
Lead	No	2011	2	None	ppb	0	AL=15	Corrosion of household plumbing systems; erosion of natural deposits
Nitrate (as Nitrogen)	No	2013	0.23	None	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits

((10)	No	Jan-Dec	1.1	.80 - 1.30	ppm	4	4	Water additive to control microbes
(as C12) TTHM	No	2012	3.34	None	ppb	0	80	By-product of drinking water chlorination
I IIIIVI	110	2012	0.01		PPO			_, p
HAA5	No	2012	2.0	None	ppb	0	60	By-product of drinking water chlorination
System #1								
INORGAN								
Barium	No	2013	0.0583	None	ppm	2	2	Discharge of drilling waste; discharge from metal refineries; erosion of natural deposits
Nitrate	No	2013	0.14	None	ppm	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
DISINFEC	CTANTS	& DISINE	ECTION	BY-PRODUC	CT			
TTHM	No	2012	5.7	None	ppb	0	80	By-product of drinking water chlorination
PWS ID#3			NTS					
PWS ID# 3 INORGAN Barium			NTS 0.08162	None	ppm	2	2	Discharge of drilling waste; discharge from metal
INORGAN Barium	NO No	2012	0.08162					refineries; erosion of natural deposits
INORGAN Barium	IIC CON	TAMINA		None None	ppm ppm	2 4	2	
INORGAN Barium Fluoride*	No No	VTAMINA 2012 Jan-Dec	0.08162		ppm			refineries; erosion of natural deposits Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer &
INORGAN Barium Fluoride*	No No No CTANTS	2012 Jan-Dec & DISINF	0.08162 0.989 FECTION	None BY-PRODU	ppm CTS	4	4	refineries; erosion of natural deposits Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer &
INORGAN Barium Fluoride* DISINFECT There is con Chlorine	No No No CTANTS	2012 Jan-Dec & DISINF	0.08162 0.989 FECTION	None BY-PRODU	ppm CTS	4	4	refineries; erosion of natural deposits Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer & aluminum factories
INORGAN Barium Fluoride* DISINFECT There is control c	NO NO TANTS nvincing No	Jan-Dec & DISINF evidence th	0.08162 0.989 FECTION nat addition 0.80	None BY-PRODUC of a disinfect .40-1.30	ppm CTS ant is nece	4 ssary for	4 control	refineries; erosion of natural deposits Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer & aluminum factories of microbial contaminants. Water additive to control microbes
INORGAN Barium Fluoride* DISINFEC There is con Chlorine (as C12) TTHM	NO NO NO CTANTS nvincing No No	Jan-Dec & DISINF evidence th Jan-Dec	0.08162 0.989 FECTION tat addition 0.80 4.92	None BY-PRODUC of a disinfect .40-1.30 None	ppm CTS ant is nece ppm ppb	ssary for 4	4 control 4 80	refineries; erosion of natural deposits Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer & aluminum factories of microbial contaminants. Water additive to control microbes By-product of drinking water chlorination
INORGAN Barium Fluoride* DISINFECT There is con Chlorine (as C12) TTHM *To comply	NO NO TANTS nvincing No No y with the	Jan-Dec & DISINF evidence th Jan-Dec 2011 e "Regulation	0.08162 0.989 FECTION nat addition 0.80 4.92 on Governi	None BY-PRODUC of a disinfect .40-1.30 None ing Fluoridation	ppm CTS ant is nece ppm ppb on of Com	ssary for 4 0 munity V	control 4 80 Vater Su	refineries; erosion of natural deposits Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer & aluminum factories of microbial contaminants. Water additive to control microbes By-product of drinking water chlorination upplies", TOWN OF DEKALB is required to report
INORGAN Barium Fluoride* DISINFECT There is concluded (as C12) TTHM *To comply certain resu	No No No TANTS nvincing No No y with the	Jan-Dec & DISINF evidence th Jan-Dec 2011 e "Regulationing to fluo	0.08162 0.989 FECTION nat addition 0.80 4.92 on Governication of	None BY-PRODU(of a disinfect .40-1.30 None ing Fluoridation f our water sy	ppm CTS ant is nece ppm ppb on of Comstem. The	ssary for 4 0 munity V	4 80 Vater Su	refineries; erosion of natural deposits Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer & aluminum factories of microbial contaminants. Water additive to control microbes

PWS ID# 350026 System #4-Gholson

DISINFECTANTS & DISINFECTION BY-PRODUCTS

		0.81	None	ppm	10	10	Runoff from fertilizer use; leaching from septic
				**			tanks, sewage; erosion of natural deposits
CANTS	& DISINF	ECTANT	BY-PRODU	CTS			
vincing	evidence th	at addition	of a disinfect	ant is nece	essary fo	r contro	l of microbial contaminants.
No	Jan-Dec	1.1	1-1.2	ppm	4	4	Water additive to control microbes
	vincing	vincing evidence th	vincing evidence that addition	vincing evidence that addition of a disinfect		rincing evidence that addition of a disinfectant is necessary for	rincing evidence that addition of a disinfectant is necessary for contro

If you have any questions about this report or concerning your water utility, please contact our senior certified water operator, W. H. Dixon, Jr. at 1-601-743-5800. Copies of this report will not be mailed out individually, but are available at the DeKalb EMEPA office. Further information, including the State Auditor's Report, is available upon request.

2013 ANNUAL DRINKING WATER QUALITY REPORT KIPLING WATER ASSOCIATION SYSTEMS #1.3 & 4

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Maximum Contaminant Level Goal - (MCLG) is the level of a contaminant in drinking water

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(photo	No	2011	3,6	Mone	bban	1,3	AL~1.3	Circulum of boundfuld plumbling sysmetry, extend of natural deposits
Lines	No	2011	2	New	bby	0	AL-13	Currentee of household planting system; serials of natural deposits
Nitrate 244 Millioners N	No	2017	D.23	Nome	bher	10	10	Remed from Gralling uses franking fresh supric
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Annual Drinking Water Quality Report Town of Dekalb PWS ID # 0350001 June, 2014

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

A source water assessment has been completed for the water supply to determine the or susceptibility of its drinking water to identify potential sources of contamination. The value of the Town of Dekalb received a low susceptibility ranking to contamination. We're 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 co Billy S Binegar at 601-743-2870. We want our valued customers to be informed about water utility. If you want to learn more, please attend any of our regularly scheduled ings. They are held on the first Tuesday of each month at Dekalb Police Station I

Room at 6:00 p.m.
The Town of Dekalb routinely monitors for constituents in your drinking water accordi The Town of Dekalb routinely monitors for constituents in your drinking water according Federal and State laws. This table shows the results of our monitoring for the period or usary 1st to December 31, 2013. As water travels over the land or underground, it can up substances or contuminants such as microbes, inorganic and organic chemicals, and oactive substances. All drinking water, including bottled drinking water, may be reason expected to contain a least small amounts of some constituents. It's important to reme that the presence of these constituents does not necessarily pose a health risk. In this table you will find many terms and abbreviations you might not be familiar with help you better understand these terms we've provided the following definitions: Action Level: the contentration of a contaminant which, if exceeded, triggers treatmen other requirements which a water system must follow.

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		1000	1	ESTRE	SULT	S _		
Contingi- nant	bon Y/N	Dote Collected	Level Detect- ed	Renge of Detects or # of Samples Exceeding MCL/ACL	Unit Measure ment	MC GO	MC L	Likely Source of Conta tion
Inorga	nic C	ontamin	ants	24		•		100
10 Barı- um	N	2012*	62	No Range	Ppm	2	2	Discharge of drilling wartes, discharge fro metal refineries, eros of natural deposits
16 Fluo- ride	И	2012*	0.989	No Range	ppm	4		Erosion of natural de its, water additive wi promotes strong teeff discharge from fertili and aluminum factor
17 Date	N	1/1/09 to 12/31/11	1	None	ррь	-0	-B	Corrosion of housels plumbing systems, er sion of natural depos
Disinfe	ctants	& Disin	fectant	By-Produ	ets		- 2	
Chlorine (as Cl2)	И	1/1/13 to 12/31/13	1,10	0 50 to 1 50	ppm	4	*	Water additive used t control microbes

*Most recent sample results available
To comply with the "Regulation Governing Fluoridation of Community, Water Supp
TOWN OF DEKALB is required to report certain results pertaining to fluoridation o
water system. The mimber of months in the previous calendar year in which average ride sample results were within the optimal rage of 0.7-1.3 ppm was 11. The percenta fluoride samples collected in the previous calendar year that was within the optimal ran 0.7-1.3 ppm was 100%.

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for prey
women and young children. Lead in drinking water is primarily from materials and conents associated with service lines and home plumbing. The Town of Dekalb is responfor providing high quality drinking water, but cannot control the variety of materials us plumbing components. When your water has been sitting for several hours, you can i mize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes b using water for drinking or cooking. If you are concerned about lead in your water, you wish to have your water tested. Information on lead in drinking water, testing methods steps you can take to minimize exposure is available from the Safe Drinking Water Ho or at http://www.cpa.gov/safewater/lead. The Mississippi State Department of Health P Health Laboratory offers lead testing for \$10 per sample. Please contact 601.376.75 you wish to have your water tested...

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

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This report being published in the paper will not be mailed. Please call our office is would like a copy or have any questions.