- YATER SUPPL

## MISSISSIPPI STATE DEPARTMENT OF HEALTH JUN 16 PM 12: 46 BUREAU OF PUBLIC WATER SUPPLY CCR CERTIFICATION CALENDAR YEAR 2013 FOR A BROCK LOOK

Public Water Supply Name  District PWS ID #s for all Community Water Systems included in this CCR  The Federal Safe Drinking Water Act (SDWA) 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
The Federal Safe Drinking Water Act (SDWA) 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 or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must mail, fax or email a copy of the CCR and Certification to MSDH. Please check all boxes that apply.
Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
Advertisement in local paper (attach copy of advertisement) On water bills (attach copy of bill) Email message (MUST Émail the message to the address below) Other
Date(s) customers were informed: //, //, //
CCR was distributed by U.S. Postal Service or other direct delivery. Must specify other direct delivery methods used
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 published CCR or proof of publication)  Name of Newspaper: Southorn Southorn Colored  On the Colored Southorn Colored Southorn Colored Colored Southorn Colored
Date Published: 5 19/14
CCR was posted in public places. (Attach list of locations)  Date Posted:/
CCR was posted on a publicly accessible internet site at the following address ( <b>DIRECT URL REQUIRED</b> ):
<u>CERTIFICATION</u> I hereby certify that the 2013 Consumer Confidence Report (CCR) has been distributed to the customers of this public water system in the form and manner identified above and that I used distribution methods allowed by the SDWA. 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.
Name/Time (President) Mayor, Owner, etc.)  Date
Deliver or send via U.S. Postal Service:  Bureau of Public Water Supply P.O. Box 1700  May be faxed to: (601)576-7800

May be emailed to: Melanie. Yanklowski@msdh.state.ms.us

Jackson, MS 39215

2013 Annual Drinking Water Quelity Report Town of Fatkner/Blocklack Water Association PWS#, 0700005 & 0050016 May 2014

Warrin pleased to present to you this year's Annual Castly Vestor Report. This seport is designed to finding you about the quality water and enrolless we deliese to pop very day. Our constant policy to be provided used and despendable supply of desiding vestor. We want you to mensioned the efforts we make to continually reported the water treatment process and more provided provided users of the entire the continual to the provided design provided to the continual to the desired process and water than the continual to the entire the continual to the entire the continual to the entire the continual to the provided design provided and the continual to the provided design provided the continual to the continual to

The source water executioned has been completed for our public water system to deservine the overall susceptibility of all criming water spepty to deservine the overall susceptibility of all crimings water spepty to destine present sources of contentiation. A respond contenting destable observable has been formated to your public water system and a weakable for rewind upon request. The water of the format of all public water system and a weakable for rewind upon request. The water of the format of all public water destable specified industrial susceptibility.

If you have any constitions about the report or concerning your vester utility, places contact College. Weeks at 582.517.4940. We want our values catternar to be informed about the weeks of 587.6940. We want our values of set Treating of each month at 7.00 PM at the place of 584 Treating of each month at 7.00 PM at the place OV View.

We confidely mostlor for considerate in your consist, were accounting to have a set that a local bloom lists all of the containty was continuously than the extension of the present of illustry in the December 11, 2011, in an interface of the containty was contained and the extension of the containty and the containty according on the level of the containty according to the level of the lev

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

Action Laver - the concentration of a contaminant which, if exceeded, triggers treatment of other requirements which a water system must because

Treatment Technique (TT) - A frestment technique is a required process intended to reduce the level of a contaminant in different sense.

ext as close to the ACCLOR as results using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The 'GoarGACLG) is the level of a contaminant in diriking water below which there is no known or expected risk to fleath. MCLGs allow for a margin of salety.

Assentum Residuel Disordations Level (ARTICL) — The highest level of a disordation advanced in distring value. There is contributing evidence that addition of a disordation to necessary to contributing contemination.

Machinum Pasidosal Distribution Lawes Goal (NetDLG) — The level of a dressing water distribution token which there is no known or expected risk on health. MRUNGs do not reflect the benefits of the use of distributions to conjust microbial consuments.

Contaminant	Violation	7		EST RESU	AUG AUG AUG TO SOUND			
100	YAN	Date Collected	Cavel Distacted	Range of Detects or # of Samples Exceeding MGL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contemination
Inorganic	Contami	nants.				L		
10. Banken	TN	2013	I 16					
14. Copper		2009/11*		.1418	pper	2	2	Discharge of drilling wrates: discharge from metal refineries: eroalon of natural deposits
16. Fluoride	, , ,		.2	Q.	ppm	1.3	AL#f.\$	Corresion of household plumbing systems; erosion of natural deposits; leaching from woos proservatives
7. Lead		2013	.12	No Range	ppm	1	4	Erosion of natural deposits: water additive which promotes along teeth; discharge from fertilizer and eteminam fectories
vseu	N	2009/11*	2	0	POU	0	AL×15	Corrosion of household plumbing systems, erosion of natures deposits

			est resi	LULO .			
Violation	Date Gonected	Level Detected	Range of Detects or # of Samples Exceeding MCI /ACI	Unit Measurement	MCLG	MCL	Liberty Source of Contembration
Contami	nants						L
N	2011*	.072	.042072	ррпі	721		Discharge of drilling weates:
							discharge from matal refinences erosion of natural deposits
21 NO 33 CO 32 CO	2011*	5.8	36-58	pob	100	100	Decharge from steet and outp
		120 C 100 C	KHORESON NEU SOSTON				milis, emajor of natural deposit
	Contami	V/N Golected  Confaminants N 2011*	Violeton Date Level VIN Contend Defected  Contaminants N 2011 072		Volection   Cube   Cu	Voleton   Cale   Cale	Volence

0 MORL × 4 Water additive used to control

Disinfectio.	n By-Pr	oducts						Deposits
					pob	0	ALM16	Corrosion of household primbing systems, erosion of natural denosits
17 Lesd	N .	2009/11*	Ľ			•	4	Erosion of natural deposits: water additive which promotes strong teeth; discharge from tections: and atumorum factories
16. Fluoride	- N	2011*	118	.106119	ppm			systems; erosion of natural deposits; leaching from wood preservatives
14. Copper	N T	2009/11*	2	0	ppm	1.3	AL41.3	milis, erosion of natural deposits Corrosion of household plumbing
		AUL1	5.8	36-58	ppb	100	100	Discharge from steel and oute
13. Chromlum	٠	20114*	4			1	•	discharge from matal refineries: erosion of natural deposits

Chlothe N 2013 70

\* Most recent sample. No sample required for 2013.

Disinfection By-Products

Chieffee N 2013 8 40-1

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Oninfection 6: Products

Chlorine: Some people who use water containing chlorina well in excess of the MRD; could exceeded interior effects to be the many and the containing chlorina well in excess of the MRD; could exceed interior effects to be the many and the containing chlorina well in excess of the MRD; could exceed interior effects to be the containing chlorina well in excess of the MRD; could exceed interior effects to be the containing chlorina well in excess of the MRD; could exceed interior effects to be the containing chlorina well in excess of the MRD; could exceed in the containing chlorina well in excess of the MRD; could exceed in the containing chlorina well in excess of the MRD; could exceed in the containing chlorina well in excess of the MRD; could exceed in the containing chlorina well in excess of the MRD; could exceed in the containing chlorina well in excess of the MRD; could exceed in the containing chlorina well in excess of the MRD; could exceed in the containing chlorina well in excess of the containing chlorina well in the containing chlorina well in excess of the containing chlorina well in the containing ch

We are required to mention your deniving water for specific constituents on a monthly basis. Results of regular monitoring are an indicator of whether ook our denivers value meets nearth search so buring degree 2012 We did not complete all chickes sampling during that time, therefore we cannot see urse of the questy of our dishand water partner groups.

5 present, exerted between of level can operate section health problems, aspecially for images werene and young challent. Lead in denking vesser as presently from intensities and comprovers an accessor with service face and home partitioning. Our "Veter Association is responsible to providing high peaking visiting section," and intensities of the problems of the p

As sources of develop water are quised to protein conteminates by vivisioned into two contents or control proteins are content and an extraction of the control proteins of the control control proteins of the control protei

dome propose may be more consecuted to continuements in steading naise that the general production. Immuno-compromised persons such as person which scancer undersigned determinance, persons sets of test undergone or good transplants, people and in MINION or other immuno system discussed stone deterty, and infants can be particularly at rate from interfaces. The propose of the pr

NOTICE: The report will not be mad to each customer, however a copy on be obtained at our office

	Proot of	Publication
The State of M	lississippi	
Benton County	у	
		ne a Notary Public in and
for said County		<u> </u>
	Tim Watso	
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		RN ADVOCATE, a newspaper
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newspaper as i <b>VOLUME</b>		DATE
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Tim Watson		
Sworn to and รเ	ubscribed before	re me this the
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11day	of June	2014
Notary Public, E My Commission		
		Commission Expires.

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