CALENDAR YEAR 2013 CONSUMER CONFIDENCE REPORT 2014 JUN 21, AM 10: 16 **CERTIFICATION REPORT**

TOWN OF MOUNT OLIVE

PWS ID # ('s): 00160003

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	e 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: 6/25/14
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date mailed/distributed:
4 0	CCR was published in local newspaper. (Attach.copy of published CCR and proof of publication) Name of Newspaper: The News (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)
	CCR was posted in public places. (Attach list of locations) City Hall, Fest Office, Drug Stork Date posted: 45/14
	CCR was posted on a publicly accessible internet site at the address: www:
CERT	TIFICATION:
system	by certify that a Consumer Confidence Report (CCR) has been distributed to the customers of this public water in the form and manner identified above. I further certify that the information included in this CCR is true and t and is consistent with the water quality monitoring data provided to the public water system officials by the ssippi State Department of Health, Bureau of Public Water Supply.
Name/Til	tle (President, Mayer, Owner, etc.) 6-25-25,14
	Consumer Confidence Report (CCR) was completed by MS Cross Connection, LLC with information provided by ove Public Water System and is certified only to be as true & correct as the information provided.
Signature	e San Boyello 6-12-14 Date

Mail completed form along with a copy of your CCR Report(s) before JULY 1, 2014 to:

MS State Department of Health Division of Public Water Supply P O Box 1700 Jackson, MS 39215

Phone: 601-576-7518

Annual Drinking Water Quality Report Town of Mount Olive PWS ID # 0160003 June, 2014

2014 JUN 24 AM 10: 17

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 consists of two wells that draw from the Catahoula Formation Aquifer.

A source water assessment has been completed for the water supply to determine the overall susceptibility of its drinking water to identify potential sources of contamination. The water supply for the Town of Mount Olive received a moderate 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 contact Robert E McNair, Mayor at 601-79-3496. 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 first Tuesday of every month at Mount Olive Town Hall at 6:00 p.m.

The Town of Mount Olive 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, 2013. 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.

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

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.

				TEST R	ESULTS			
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
Inorganic (Contami	nants						
10. Barium	N	2011*	0.0318	No Range	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	2011*		0.002 to 0.0592	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
15. Cyanide	N	2011*		No Range	ppb	200	200	Discharge from steel/metal factories; discharge from plastic and fertilizer factories
16. Fluoride	N	2011*		No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2011*		0.50 to 2.40	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Disinfectan	ts & Di	sinfectan	t By-Pro	oducts				
Chlorine (as Cl2)	N	1/1/13 to 12/31/13	1.00	0.81 to 1.18	ppm	4	4	Water additive used to control microbes
73. TTHM [Total tri- halomethanes]	N	2011*	4	No Range	ppb	0	80	By-product of drinking water chlorination
HAA5	N	2011*	6	No Range	ppb	0	60	By-product of drinking water chlorination

^{*} Most recent sample results available

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. The Town of Mount Olive 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..

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).

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

STATE OF MISSISSIPPI COVINGTON COUNTY

Proof of Publication 2014 JUL - I AM S

Annual

Drinking Water Quality Report Town of Mount Office PWS ID # 0160003

Write pleased to present as you this you? Annual Wiser Quality Report. This report is designed to inform you allow the quality water and services we define to any accept only. One consents paid is to provide you with a said and depostable reports of definite pasts. We want you is moderated the efforts we make its consistingly imprass the depostable report of definite pasts. We want you is moderated the efforts we make its consistingly imprass the existent estimation power to all protect out water recovers. We are committed to remoding the quality off your water. On the contract past of the pasts of the date of the contract Constants Personal Angelies.

A source water assection of has been completed for the water supply to determine the overall susceptibility of its detailing water to identify percental sources of consumination. The water supply for the Town of Mount Olive received a modernt susceptibility role in the Town of Mount Olive received a modernt susceptibility role in the Town of Mount Olive received a modernt susceptibility role in the Town of Mount Olive received a modernt susceptibility role in the Town of Mount Olive received as the Town of Mount Olive received and the Town of Mount Olive received as the Town of Mount Olive received

We're pleased to report that out drinking water meets all federal and state requirements

If you have any questions about this report or contempling your warm utility, places contact Robert E. Melvist, Mayor as 661-79-340. We want our wheel contemps to be informed whose their water utility. If you want to form some, places started any of our regulative shouldest parenting. They are held on the first Touckay of every menth as Mount Olive Town Hall as 600 gam.

The Toiss of Minist Olov restrictly multius for consilinate in your deleding voter according to Federal and Bits Into. This table claves the treath of our memoring for the period of Jensey; Is to December 37°, 2013. At water breath over the least or uniformly proposed, it one yet, and the period of Jensey and the Art water breath over the least or uniformly and the period of Jensey and Jensey an

In this table you will lind many terms and abbreviations you might not be famillar with. To help you better understand those terms we've provided the following definitions:

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 sechnique is a required process intended to reduce the level of a contaminant in drinking water.

Makinum Contaminant Level - The "Makinum Allowed" (MCL) is the highest level of a conteminant that allowed in crinking water. MCLs are set as close in the MCLOs as fessible using the best available treatment from the MCLOs as fessible using the best available treatment.

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

				TESTR	ESULTS			
C merendefield.	YM	District	(United	Surprofitations of at heapth Farenting bell with	- Chin	MAKE	143	this time of Compliants
Inorganic i	Contanil	marits			-			
10. Bartum	N		-Eatia	316.Ruigt	rj-	2		Discharge of drilling nation, ducharge from rectal reference, armine of executed phenomen.
14 Eupper		met.		1 650 1 1 100 1	Spar	13	ALPIZ	
I), syunode	N)	-29117		Perflange	Νg	200	306	Discretize from wear-moval factories discharge from plantin and ferificer factories
16.Phonte	N	38414		No Range	bloa	·	•	Erotion of reliabil depends; series addition which promotes already feetly discharge from feetlibuse and account feetlibuse and accounts.
It test	×	2011*		0.50 to 1 44	bbg.	3	¥7-14	Committee of beautiful physicing committee of beautiful disputed disputed at the committee of the committee
Disinfector	m A Di		t.By-Pro					
CONVINC (86	. N	13/13 No.	1.08	Atimilia	ppm	*		Which equitive remain to control
TA TTIME	N.	20137	•	No Timpe	ppá			Dy-present of or joining wester of formation
HAA1	1	3011	(A)	No Roops	Mp.		60	Hy product of decisions a liner of the foreign

Additional Information for Load

If present, showed becker of each are sense serious british problems, expecially for returnate version and young children. Lead in deciding some in primarity from material and consquentes associated university from material and consquentes associated university. The Fores of Misent University from material and consquentes associated university for the first and store the material problems are proposed to the principle of pulse quality articles and contract the variety of materials quality of materials quality and the problems are proposed to the problems of the proble

All courses of defining water our subject to profession containability to be absoluted that are statisticly occurring on manufact. These substances can be emissive, income on compact detentions and enfluences calculations of the contract of the contract

Fillmanns agrees y a more volumed his to excessionate in deluting water than the geninal population. Immunocempented years for the expected with some are undergoing elementeracy, persons who have undergone origin immediates, project with HIVAIDS or each service or the expected project of the expected part of the expected

The report being published in the paper will not be enabled. Please call our office if you would like a copy or have any quantions.

Town

Publish one time: June 25, 2014

PERSONALLY APPEARED before me, the undersigned authority, In and for said County and State, Analyn Arrington Goff, Publisher of THE NEWS-COMMERCIAL, a newspaper published in Collins, said County, who being duly sworn, says the publication of a certain notice, a true copy of which is hereto attached, was made in said paper on the hereinafter dates, as follows, to-wit:

Vol112	No. 50	Dated June_ 25, 2014
Vol	No	Daled
Vol	No	Daled
Vol	No	Dated
an	nalfor A	wington Soff Public
	15741	Process and the second
	bscribed before	me, this the 25th day of
Sworn to and su June	bscribed before	
	ubscribed before	night Motary P
	ubscribed before	
	ubscribed before	Notary P
June — J	5_183.7	Notary P

2014 JUL -1 AM 9: 14

Mor

The News-Commercial

PRINTERS & PUBLISHERS

In Account With

P.O. Drawer 1299 - 104 First Street South
Collins, Mississippi 39428
Telephone (601) 765-8275 - Fax (601) 765-6952

A Service Fee of 2% (Annual Rate of 24%) will be added to all past due balances. The minimum Service Fee is .50 per month, A reasonable attorney's fee will be assessed if the account is referred to an attorney for collection.

TOWN OF MOUNT OLIVE BOX 510 MOUNT OLIVE, MS 39119 Account Number T009

Published Town of Mount Olive Water Quality Report in edition dated June 25, 2014 plus proof of publication

\$186.75

Subtotal

\$186.75

Sales Tax

\$0.00

Service Fee

\$0.00

Total

\$186.75

Notice: The deadline for submitting legals is Thursday at 5:00 p.m.

Thank You!