2017 MAY 18 AM 8: 44

Jackson, MS 39215

CERTIFICATION

Consumer Confidence Report (CCR)

Nighway 98 E Water Association
Public Water Supply Name 046000 7

List 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 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 Email the message to the address below) 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)

Date Emailed: / / ☐ 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: The Columbian Togres S Date Published: Way / 11 / 2017 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 (DIRECT URL REQUIRED): I hereby certify that the 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 CERTIFICATION Thomas Name/Title (President, Mayor, Owner, etc.) Submission options (Select one method ONLY) Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply **Fax:** (601) 576 - 7800 P.O. Box 1700

CCR Deadline to MSDH & Customers by July 1, 2017!

Email: water.reports@msdh.ms.gov

2016 Annual Drinking water water, Norway 98 East Water Association PWS #0460007 May 2017

He're very pleased to provide you with this year's Antonal Wears Quality Report. We want to keep you informed about the excellent water of the least to provide to you desired the peace year. Our goal is stad allowers has been to provide to you desired to you want to peac year. Our goal is stad allowers has been to provide to you desired to you want to peac year. Our goal is stad allowers has been to provide to you want to peac year. Our goal is stad allowers has been to provide to you desired to you want to peac year.

water source is from wells which down from the Milotone squifer. The source water escention has been completed for our public water system startiles the original savespathility of its childing water study to Macklied potential saves of contamination. Croises of this essessions are startiles the original savespathility of its childing water space startiles are received a lower savespathility milding to contamination.

cased to report that our directing water meets all fixleral and state exputeements.

you here my questions about this report or concerning your wester utility, please context That Shows at 601;735-7341. We went our wideot someter to be informed about first water utility. If you went to beam more, please amout any of our regularly scheduled incedings. They are below the school Treating of each mouth at 5:45 P.M. at our office located at 1 Forwall RD, Columbia, led 3:9429, We set that all of our customers help this school Treating of the school first with an extension of our community, our way of life and our children's filture.

spheray 99 East Water Association rectifiedy mentions the communicate in your defining water according to Federal and State hers. The table jow allows the results of our mentioning for the period of insurary [* to December 1] 1, 2016.

de die yn vill fied may terms må abbreviations ynd might on te familiae with. It bely ynd bettre understand these terms we've provided Autoring Cofinidors

arts per billion (oph) of Micrograms one line-case part per billion corresponds to one minute in 2,000 years, or a simple penny in \$10,000,000. rs per miller (sper) or Milligeons per liter (ng/t) — one pat per millen corresponds to one minera in two years or a single persy in \$10,000.

in Levi (A) - the concentration of a contentiant which, if exceeded, trigger treatment or other equivarients which a water system must

inus Contaminant Lord (ACC). The "Meximum Allorech" is the highest level of a contaminant that is allowed in drinking water. MCLs are set one to the MCLOrest feasible testing the best evaluable instanced indipology.

timum Contombont Level Good (MCEG). The 'Oosa' is the lord of a constminant in drinking water below which there is no known or expected to ben'th, MCEGs allow for a smarght of safety.

values Residuel Distripentes Level Goal (MEDIG). The level of a drinking water distributes below which there is no known or expected risk to suit. MEDIGs do not reduce the benefits of the use of distributions to commit microful contaminants. opuries liker (BCVI) piccountes per liter is a measure of the nationalisty in water.

adman Revidual DataSpictors Level (MEOL)+ The highest level of a distributant allowed in distributing years. There is convincing evidence that cition of a distribution is recessively for control of microbial communication.

resinant Technique (TI)- A required process introded to reduce the level of a contaminant in drinking water.

---ADDITIONAL INFORMATION ABOUT LEAD***

present, clouded liveds of lead can cause serious health problems, expecially for pregent woman and young children. Lead in circling water is presently from naturally and components associated with services these and hone plumbing. Highway 95 Best Water Association is responsible for vortiling high quality dribting water, but cannot control the variety of carteriate treat in plumbing components. When your water has been stiring for every low in the property of the problems of the problems

comply with the "Regulation Conserving Fluoridation of Consensity Wider Supplier", 1853-186007 is required to report certain results perticulting comply with the "Regulation Conserving Fluoridation of one water spaces. The mander of movieta in the products conserving fluoridation of one water spaces. The mander of movieta in the products of the product calculation page that was within the optimal range of input range of CLT-13 ppm was 9. The percentage of fluorida samples collected in the product calculation year that was within the optimal range of

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Contagnicusts	MIDEG	4	Water	ş	ŧ	Ş	Violetion	, and a feed to
Disinfectants & Disinfectant By-Products	ant By I	Toducts					2	
There is convenient extenses that excellent of a destination is personally for control of the code constitution of	eddition.	of a desired		ally for contro	A OF SECONDARY POR	Contraction of the	ľ	Water additive used to
Chlorine (as CIZ) (P)m)	•	•	z	5	1,69	2016	*	control microbes
Radioactive Contaminants	3					3	ž	By-product of thinking water chlorimation
Raioacetic Acids (HAAS) (ppb)	N/A	8	1.0	3	26.20		5	By-product of drinking weter
THEMS (Total	*	8	1.47	3	No Range	nter		distribution
(Amountaine)								and the second second
Volatile Organic Containing	TO SECOND	1	1			2016	7	Photograph of the photograph o
Xylenes (ppm)	16	16	Ī	0.5	5		t	Cisculation
Inorganic Conteminents	a .							
Contention	Ě	4	í	71	200	8	A	Typical Source
- Live Grant of	;	E	2	2014	o		*	Ecosion of household plumping systems; exosion of natural deposits; beathing from wood preservatives
Copper management		Ī		500	0		*	Corruspes of household plumbing

one people may be more valorable to contaminate in thisting water than the general population. Immuno-comprensised persons social section described by the MIV/AIDS or other immune system disord section of the most section of t

000

In the table you will find many seems and addresvations you might out be familiar with. To help you beter understand littee terms we've provided the following definitions:

Parts per million (ppm) or Milliferants por liter (1921)—ante part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per hillion (ppb) or hilmorgrams per liber-are part per billion convergionis to ane mainte in 2,000 years, or a imple pearty in \$10,000,000.

Action Level (AL) - the concentration of a contaminant which, if exicacided, priggers treatment or other inquirements which a water system most billow.

Manage Contentions Level (ACCL). The 'Meximum Allowed' is the highest level of a contentiant that he allowed in draining water. MCLs are set used to the MCLGs as feasible using the best evaluable treatment technology.

Mexican Consistent Low Good (ACCLG: The 'Coal' is the level of a constrained in dimining wear below which there is no known or expected reds to habit. Well deallow for a suregia of safety.

Securies liter (PCVL) precentes per liter is a measure of the radioactivity in water.

Mechania Paridad Derifection Level Goal (ARDLO). The level of a drinking water distribution below which there is no known or expected risk to beath. MRDLOs do not reflect the bonefits of the use of distributions to correct miserobial contaminants.

Meximum Residual Desificarus Lovel (AURD). The implicatives of a distributional allowed in distribute water. There is convincing evidence that withhose of a distribution in additional is increasely for control of miscopial conteminents.

reament Technique (TT). A required process laterated to reduce the level of a contaminant in delaking water.

ADDITIONAL INFORMATION ABOUT LEAD

: If present, elevated levels of lead ons cames serious bealth problems, expecially for pregnant women and young children. Lead in dimluting water is privilege, bythe no materials and components associated with service libes and home plenableg. Highmay 98 East Water Association is responsible for providing high quality of the properties of the service of the medical problems of the problems of the properties for a manifest of the service of the middle go empower. When you waster has been stilling for a second force, you are contained about beat it your when, you may the latest your water breach, information on heal in definiting water, trading methods, and starts from the infinitive water, trading contains and starts your mater properties.

'O compty with the "Regulation Generals Flueridation of Convarinthy Water Napobel", MOSHOWS to required to report certain results perceiting to functioning one worker system. The number of teaches in the previous calendar year in which energy fluerida temple results were within the optional reads with the optional reads within the optional reads of fluerida temples related in the previous calendar year that was within the optional reage of the optional reages of

				TEST RESULTS	STILLES			
	sq.	אקר איני	Your	Į	1	70		
Contribute	MARDIG	AGRICO.	Water	*51	9	H	Violenton	Typical Source
Disinfectants & Disinfectant By-Products	Cant By-	Products						
There is constitute entounce that addition of a desirtacion is necessary for control of nicrobial contratriteristic	at addition	of a district	cters is nece	seary for contr	of of microbia	Contaction		
Objective (as CIZ) (Ppm)	٧.	•	71	01	691	2016	ž.	Water additive med to control microbes
Radioactive Contaminants	ŧ							
Ratementic Acidis (HAACI) (pyb)	Y/K	\$	01	S.	No Range	3016	2	Dyspection of containing wanted
TTHMs [Total Tribalomethenes] (ppt)	WA	8	61	2	No Reage	9102	ž	By-product of drawing water disinfection
Volatile Organic Conterninents	minents							
Xylenes (ppm)	2	o.	7 .	50	1.4	3016	£	Discharge from petroleure factories, Discharge from chanical factories
inorganic Contaminants	p							
Contemistra	90	त्रे	21	11	Figure A.L. A.L.	4	A A	Typical Source
Copper – scribon level at	E3	2	*	*S82		2	2	Ereion of household plumbing systems, erodon of natural deposits: leaching from wood preservatives
Leaf -action level at consumer	-	2	130	¥100.	α	_	2	Conneins of household plumbing systems, erosion of natural deposits

the land or underground, it can pick to subclances no contaminates such as microbes, incorpanic and unguist chemicals, and includes, incorpanic and unguist chemicals as All distributy water, including placed distinging water, including placed distinging water, including placed distinging the second portion to contaminate the presence of these commission does not necessarily your a health it is. Not information house partial health effects can be obtained by cealing the Euriceaneans Protection Agency's Solis Distributy Water Hoffice at 1-800-

Some people may be more vulnerate to contentionals in chaining water than the general population. Immuno-compromited persons such as persons with cancer undergoing channels with rest indexing the manual people with HIVAIDS or other immune obstant channels, more added, what influence and the periodically or this from individual section of the people should seek active about chaining water from their health one provides. EXACDC guardetes on expression means to be seen the risk of inchedit by expressional and other microbiological communers are available from the Safe Drinking Went fiditing (NB4-46-473).