RECEIVED WATER SUPPLY
2009 JUN 29 AMII: 39

APPROVED

BUREAU OF PUBLIC WATER SUPPLY CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

	City of Southaven
	Public Water Supply Name
	170018
	List PWS ID #s for all Water Systems Covered by this CCR
report (0	leral Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer confidence CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to omers, published in a newspaper of local circulation, or provided to the customers upon request.
Please A	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://
V	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed: 6 / Z3 / Z009
	CCR was published in local newspaper. (Attach copy of published CCR for proof of publication)
	Name of Newspaper:
	Date Published://
	CCR was posted in public places. (Attach list of locations)
	Date Posted://
	CCR was posted on a publicly accessible internet site at the address: www.
CERT	<u>IFICATION</u>
and man	certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in the form mer identified above. I further certify that the information included in this CCR is true and correct and is consistent with the uality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Water Supply.
Ray Name/I	N. Humphrey Fitle (President, Mayor, Owner, etc.) Date

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		Mailer				
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RECEIVED-WATER SUPPLY 2009 JUN 29 AM II: 39

engineers planners

surveyors

environmental scientists

landscape architects

June 26, 2009 N-S Project No. 6.05988.003

Ms. Karen Walters
Director of Compliance and Enforcement
Water Supply Division
Mississippi Department of Health
P. O. Box 1700
Jackson, MS 39215-1700

Re: City of Southaven, Mississippi

2008 Consumer Confidence Report

Dear Ms. Walters:

Enclosed please find a copy of the 2008 Consumer Confidence Report (CCR) Certification Statement, the CCR, the proof of distribution, and the water quality information for the 2008 CCR. This should fulfill the City of Southaven's requirements by the Federal Safe Drinking Water Act for 2008.

If there are any questions or concerns, please contact me at 662-890-6404.

Sincerely,

NEEL-SCHAFFER, INC.

Vincent J. Malavasi, P.E.

Senior Project Manager

VJM/jl

Enclosure

c: Ray Humphrey, Assistant Utility Director



BUREAU OF PUBLIC WATER SUPPLY CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM City of Southaven Public Water Supply Name 170018

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 Date customers were informed: ____/__/ CCR was distributed by mail or other direct delivery. Specify other direct delivery methods: V Date Mailed/Distributed: 6/23/2009 CCR was published in local newspaper. (Attach copy of published CCR for proof of publication) Name of Newspaper: ___ Date Published: / / CCR was posted in public places. (Attach list of locations) Date Posted: ____/__/ 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.

Kay N. Humphrey Name/Title (President, Mayor, Owner, etc.)

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

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JUN 26 2009

BY

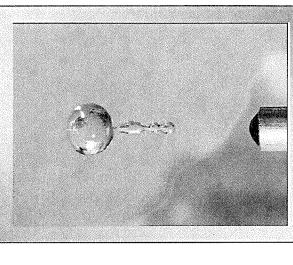
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Southaven, MS 38671 5813 Pepperchase Drive Southaven Utility Division

2008 Annual Water Quality

City of Southaven PWS# 170018

Report



you everyday. Our goal is to provide you year's Annual Water Quality Report. We quality water and services we deliver to with a safe and dependable supply of want to keep you informed about the We are pleased to present to you this drinking water,

Is my water safe? Southaven Consumer Confidence Report

once again we are proud to report that our system has not violated a Last year, as in years past, your tap water met all U.S. Environmental Protection Agency (EPA) and state drinking water health standards. The City of Southaven vigilantly safeguards the water supplies and maximum contaminant level or any other water quality standard.

Where does my water come from?

In 2008 our water department distributed 1,509,434,000 gallons of natural underground aquifer, the SpartaAquifer. The water is drawn water to our customers. Our water is groundwater pumped from a

Do I need to take special precautions?

contaminants are available from the Safe Water Drinking Hotline for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial about drinking water from their health care providers. EPA/Centers particularly at risk from infections. These people should seek advice such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other water than the general population. Immuno-compromised persons Some people may be more vulnerable to contaminants in drinking (800-426-4791). mmune system disorders, some elderly, and infants can be

of Environmental Quality under contract from the Mississippi Department of Health. The results of the report are available at: Source Water Assessment Program was conducted by the Department Source water assessment and its availability http://landandwater.deg.ms.gov/swap/reports/report.aspx?id=0170018 he susceptibility assessment ranking for each well is:

-PWS ID: 170018, Source ID: 1, Susceptibility: Moderate -PWS ID: 170018, Source ID: 3, Susceptibility: Moderate -PWS ID: 170018, Source ID: 5, Susceptibility: Moderate -PWS ID: 170018, Source ID: 6, Susceptibility: Moderate -PWS ID: 170018, Source ID: 9, Susceptibility: Moderate -PWS ID: 170018, Source ID: 10, Susceptibility: Moderate -PWS ID: 170018, Source ID: 11, Susceptibility: Moderate -PWS ID: 170018, Source ID: 11, Susceptibility: Moderate -PWS ID: 170018, Source ID: 14, Susceptibility: Moderate are plugged and abandoned. No data available for new well Note: Wells 0170018-02, 0170018-04, 0170018-07, and 0170018-08

Conservation Tips Repair household leaks.

Use water saving shower heads, faucets, toilets and appliances
 Wash only full loads of clothes or dishes.

water is primarily from materials and components associated with spylice lines and home plumbing. The City of Southeren is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When especially for pregnant women and young children. Lead in drinking steps you can take to minimize exposure is available from the Safe tested. Information on lead in drinking water, testing methods, and concerned about lead in your water, you may wish to have your water minutes before using water for drinking or cooking. If you are 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 If present, elevated levels of lead can cause serious health problems, The Mississippi State Department of Health Public Health Laboratory Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

Additional Information for Lead contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for Contact Us protection for public health. contaminants in bottled water which must provide the same

water utility, please contact Chris Hadaway, the utility director, at 662-796-2490, Ext. 19 or Ray Humphrey at 662-796-2490, Southaven, MS 38671. If you want to learn more, please attend any of our regularly scheduled meetings on the 1st and 3rd Ext. 20, or by writing to the following address: City of Southaven in c/o of Utility Division, 5813 Pepperchase Drive, If you have any questions about this report or concerning your Tuesdays of each month, at 6:00 P.M., in City Hall at 8710

A MESSAGE FROM MSDII CONCERNING RADIOLOGICAL SAMPLING

In accordance with the Radionuclides Rule, all community Environmental Protection Agency (EPA) suspended analyses public water supply completed sampling by the scheduled and reporting of radiological compliance samples and results Department of Health Radiological Health Laboratory, the deadline; however, during an audit of the Mississippi State public water supplies were required to sample quarterly for

Melissa Parker, Deputy Director, Bureau of Public Water Supply, at 601.576.7518. quickly as possible. If you have any questions, please contact

supply, MSDH was required to issue a violation. The Bureau of Public Water Supply is taking action to resolve this issue as

Although this was not the result of inaction by the public water

systems. Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA wastewater discharges, oil and gas production, mining, or farming. Pesticides and herbicides, which may come from a the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through (EPA) Safe Drinking Water Hotline (800-426-4791). The sources of drinking water (both tap water and bottled water) prescribes regulations that limit the amount of certain come from gas stations, urban stormwater runoff, and septic of industrial processes and petroleum production, and can also and residential uses. Organic Chemical Contaminants, including as salts and metals, which can be naturally occurring or result come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife. Inorganic contaminants, suci resulting from the presence of animals or from human activity. Microbial contaminants, such as viruses and bacteria, that may be obtained by calling the Environmental Protection Agency's information about contaminants and potential health effects can necessarily indicate that water poses a health risk. More contaminants. The presence of contaminants does not expected to contain at least small amounts of some Drinking water, including bottled water, may reasonably be Why are there contaminants in my drinking water? synthetic and volatile organic chemicals, which are by-products variety of sources such as agriculture, urban stormwater runoff, from urban stormwater runoff, industrial, or domestic

THOM SHOULD

JUN 26 2009

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 presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.
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 or
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 Your
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 MRDLG
 MRDL
 Water
 Low
 Water Quality Data Table

			7	:	,	1			
Contaminants	MRDLG		MRDL	Your Water	Low H	High	Sample Date	Violation	Typical Source
Inorganic Contaminants	taminants								
Cyanide [as Free Cn] (ppb)	e 200		200	5	5	5	2008	Z _o	Discharge from plastic and fertilizer factories; Discharge from steel/metal factories.
Antimony (ppb)	6		6	0.5	0.5	0.5	2008	Š	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; test addition.
Arsenic (ppb)	0		10	0.5	0.5	0.50	2008	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes.
Barium (ppm)	2		2	0.0246	0.0201	0.0276	2008	N _o	
Beryllium (ppb)	4	4	4	0.1	0.1	0.1	2008	Š.	Discharge from metal refineries and coal-burning factories; Discharge from electrical, aerospace, and defense industries
Cadmium (ppb)	<u></u>		· ·	0.100	0.100	0.100	2008		Corrosion of galvanized pipes; Erosion of natural deposits; No Discharge from metal refineries; runoff from waste batteries and paints.
Chromium (ppb)) 100		100	0.500	0.500	0.500	2008		No Discharge from steel and pulp mills; Erosion of natural deposits.
Fluoride (ppm)	4	4	4	0.644	0.567	0.726	2008		No Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Mercury [Inorganic] (ppb)	2	2	2	0.2	0.2	0.2	2008		No factories; Runoff from landfills; Runoff from cropland.
Selenium (ppb)	50	5	50	0.588	0.500	0.781	2008	8	Olischarge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines.
Thallium (ppb)	0.5	2	2	0.5	0.5	0.5	2008	8	Discharge from electronics, glass, and leaching from ore- processing sites; drug factorics.
Nitrate [measured as Nitrogen] (ppm)	ed 10		10	0.233	0.080	0.350	2008	N _o	 Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
Nitrite [measured as Nitrogen] (ppm)	in) 1		_	0.02	0.02	0.02	2008	8	
Copper (ppm)	1.3	1.3=	.3=AL p	0.03 (90 th percentile)	All sites below AL	low AL	2007	중	do Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives.
Lead (ppb)	0	15=	15=AL (0.71 (90 th percentile)	All sites below AL	low AL	2007	20	
Chlorine ² (ppm)	MRDLG = 4] = 4 MRDI,=4		1.00	0.91	1.42	2008	Š	
Haloacetic Acids (HAA5) (ppb)	IS NA	60	0	6.0 (HAA5)	6.0	6.0	2008		No Byproduct of drinking water chlorination.
Total Trihalo- Methane (ppb)	0	80	Ö	2.7 (TTHM)	1.07	4.1	2007		No Byproduct of drinking water chlorination

		i in_ranı	tated Contan	ninant Tahla	
	I Inroquioto	Contamin	orregulated Containing holes EDA	1	dotormino
윽	Unregulated contaminant mo where certain contaminants regulate those contaminants	d contamination	Unregulated contaminant monitoring helps EPA where certain contaminants occur and whether regulate those contaminants	7	to determine needs to
	Contaminant	ıt Unit	Highest Level Detected	Range Detected	Year Sampled
$\perp \! \! \! \! \! \! \! \! \perp$	Nickel	mdd	0.001	All Samples	2004
	Sulfate	ppm	2.88	ND - 2.88	2004
\perp	Term	Definition			
	ppm	ppm: parts	per million, or	ppm: parts per million, or milligrams per liter (mg/L).	liter (mg/L).
	ppb	ppb: parts p	er billion, or r	ppb: parts per billion, or micrograms per liter (µg/L).	iter (μg/L).
	X X	NA: not applicable.	olicable.		
	NR I	NR: Monitorine n	ring not requi	NR: Monitoring not required but recommended	ended
	Important D	rinking Wa	Important Drinking Water Definitions	IS ,	
	Term	Definition			
		MCLG: M	aximum Conta	MCLG: Maximum Contaminant Level Goal: The	oal: The
	MCLG	there is no	ontaminant in known or eyn	level of a contaminant in drinking water below which there is no known or expected risk to health. MCI Go	below which
		allow for a	allow for a margin of safety.	ety.	
		MCL: Max	imum Contan	MCL: Maximum Contaminant Level: The highest	e highest
	MCL	water, MCI	ontaminant in Ls are set as cl	level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as	Gs as
		feasible usi	ing the best av	feasible using the best available treatment technology.	t technology.
		TT: Treatm	ent Techniqu	TT: Treatment Technique: A required process	ocess
Ц	Ţ	intended to red drinking water.	reduce the let ator.	intended to reduce the level of a contaminant in drinking water.	ant in
		AL: Action	Level: The co	AL: Action Level: The concentration of a	
	AL	contamina	nt which, if ex	contaminant which, if exceeded, triggers treatment or	treatment or
		other requi	rements which	other requirements which a water system must follow.	must follow.
\perp	variance	Variances a	and Exemption	Variances and Exemptions: State or EPA permission	permission
<u></u>	Exemption	certain conditions.	ditions.	not to meet an wich of a treatment rechilique under certain conditions.	idue anaci
		Maximum	residual disinf	Maximum residual disinfection level goal. The level	l. The level
		of a drinkir	ng water disint	of a drinking water disinfectant below which there is	nich there is
	MRDLG	no known o	r expected ris	no known or expected risk to health. MRDLGs do not	DLGs do not
		control mic	control microbial contaminants.	inants.	
	MNR	MNR: Mor	MNR: Monitored, Not Regulated	egulated.	
_		Maximum	Residual Disi	Maximum Residual Disinfection Level: The highest	he highest
	MRDL	There is co	nvincing evid	There is convincing evidence that addition of a dis-	n of a dis-
		infectant is	necessary for	infectant is necessary for control of contaminants.	minants.

MPL: State Assigned Maximum Permissible Level.



engineers
planners
surveyors
environmental
scientists
landscape
prohitects

June 26, 2009 N-S Project No. 6.05988.003

Ms. Karen Walters
Director of Compliance and Enforcement
Water Supply Division
Mississippi Department of Health
P. O. Box 1700
Jackson, MS 39215-1700

Re:

City of Southaven, Mississippi 2008 Consumer Confidence Report

Dear Ms. Walters:

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If there are any questions or concerns, please contact me at 662-890-6404.

Sincerely,

NEEL-SCHAFFER, INC.

DMde.

Vincent J. Malavasi, P.E. Senior Project Manager

VJM/jl

Enclosure

c: Ray Humphrey, Assistant Utility Director

G: Projects 5000 5988 05988.003-CCR SERVICES 2008 CCR MS Dept Of Health-Letter.doc

5740 Getwell Road, Building 2, Southaven, MS 33672, 362.890.5404, Fax 552.890.9407

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