

MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2009 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Silvan Water Supply Name
130016 - 130011 - 130023 - 130004
130015 130021 - 130024 130025
List PWS ID #s for all Water Systems Covered by this CCR

connae	ederal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer ence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR e 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
X	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:
	Date Mailed/Distributed://
X.	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
	Name of Newspaper: Daily Times LEAGER
	Date Published: 4/16/10
Ü	CCR was posted in public places. (Attach list of locations)
	Date Posted: / /
 Gui	CCR was posted on a publicly accessible internet site at the address: www
CERTI	FICATION
onsiste	y certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is ent with the water quality monitoring data provided to the public water system officials by the Mississippi State nent of Health, Bureau of Public Water Supply.
Name/	Title (President, Mayor, Owner, etc.) 6-14-10 Date
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

2009 Drinking Water Quality Report

is my water safe?

Last year, as in years past, your tap water met all U.S. Environment Protection Agency (EPA) and Mississippi State Department of Health drinking water standards. This report is a snapshot of last years water quality. Included are details about where your water comes from, what it contains and how it compares to standards set by regulatory agencies. We are committed to providing the best information about the quality of your drinking water.

Do I need to take special precautions?

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 for 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 at 1-800-426-4791.

Where does my water come from?

Our water comes from 8 different wells that draw from the Eutaw, Gordo and McShan Aquifers.

Source water assessment and its availability:

Our source water assessment is available on request.

Why are there contaminants in my drinking water?

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 Safe Drinking Water Hotline at 1-800-426-4791

How can I get involved?

Our board members meet the 2nd Monday of every month at 5:00 pm at the Siloam Water Office. Our annual meeting is the 1st Monday in April. The exact time and place will be printed on your water bill. This is a very important meeting and we encourage all of our members to attend.

Siloam Water Contact Information Willie Davenport – Certified Operator P.O. Box 224 West Point, Ms 39773 662-494-1852

CORRECTED COPY

Term ppm	Definition
ppb	parts per million, or milligrams per liter (mg/l)
MCL-Maximum Contaminant Level	parts per billion, or micrograms per liter (up/l)
washingth contaminant Level	The nighest level of a contaminant that is allowed in
	Idditiking water. MCLs are set as close to the MCL co.
MCLG-Maximum Contaminant Level Goal	Tas leasible using the best available treatment technology
Goal Contaminant Level Goal	Title level of a contaminant in drinking water bolow which
	unere is no known or expected risk to health. MCLGs
TT-Treatment Technique	
	A required process intended to reduce the level of a
AL-Action Level	<u> contaminant in drinking water.</u>
ic youth refer	The concentration of a contaminant which, if exceeded,
,	triggers treatment or other requirements which a water
ARDLG-Maximum Residual	system must follow.
Disinfection Level Goal	The level of a drinking water disinfectant below which
Month revel Gost	there is no known or expected risk to health, MCI Go do
1	not reflect the benefits of the use of disinfectants to
RDL-Maximum Residual	control microbial contaminants.
isinfection Level	The highest level of a disinfectant allowed in drinking
The second secon	water. There is convincing evidence that addition of a
·	disinfectant is necessary for control of microbial
	contaminants.

Chlorine-

Well- PWS ID#	14.474	100						
	MCLG	MCL	Your Water	Low	High	Sample Date	Violation	Typical Carry
Beasley I- 130016	4	4	0.11					Typical Source
Beasley II- 130025	4	4	0.20					Water additive used
Griffith- 130015	4	4	0.15			177		to control microbes.
Gates- 130021	4	- 4		179	0.15	11000		There is convincing
Ivy Village- 130004			0.15		0.15		N	evidence that addition
Muldon- 130024		4	0.10		0.10	2009	N	of a disenfectant is
Pine Bluff- 130017	4	4	0.20	0.19	0.20	2009	N	necessary for control
	4	4	0.11	0.10	0.12	2009		of microbial
Una- 130023	4	4	0.12	0.10	0.15	2009		7
			·	<u> </u>			IN .	Icontaminants

Inorganic and Radioactive Contaminants

BARIUM

Well-PWS iD#		MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	2	2	0.06		T 700	Discharge of drilling waste and
Beasley II-	130025	2	2	0.02			metal refineries. Erosion of
Griffith-	130015	2	2	0.03	***************************************		natural deposits.
Gates-	130021	2	2	0.02	No	Mar-08	
lvy Village-	130004	2	2	0.03		Mar-08	
Muldon-	130024	2	2	0.07		Mar-08	
Pine Bluff-	130017	2	2	0.07	No	Mar-08	
Jna-	130023	. 2	2	0.04		Маг-08	

FLOURIDE

Well-PWS tD#		MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	4	4	0.73			Erosion of natural deposits.
Beasley II-	130025	4	4	1.10			Additive which promotes strong
Griffith-	130015	4	4	0.70			teeth. Discharge from fertilizer.
Gates-	130021	4	4	0.82	No	Mar-08	teent. Discharge from lemizer.
lvy Village-	130004	4	4	0.77	No	Mar-08	
	130024	4	4.	0.48	No	Mar-08	
	130017	4	4	0.38	No	Mar-08	
Jna-	130023	4	4	0.30	No	Mar-08	

LEAD

Well-PWS ID#		MCLG	MCL	Your Water	Violation	Sample Date	Trainel G.
Beasley i-	130016	0	15	THE PARTY OF	THE REAL PROPERTY.	·	Typical Source Corrosion of household plumbing
Beasley I)-	130025	0	15	0.001	No		systems. Erosion of natural
Griffith-	130015	0	15	0.002	No		deposits.
Gates-	130021	0	15	0.003	No	Jul-07	1 '
vy Village-	130004	0	15	0.002	No	Jul-08	1
Muldon-	130024	0	15	0.001	No	Aug-04	
Pine Bluff-	130017	0	15	0.002	No	Jul-07	
Jna-	130023	0	15	0.003	No	Jul-08	

COPPER

Well-PWS ID#	MCLG	MCL	Your Water	Violation	Sample Date	T.,,,,,,,,
Beasley I- 130016	1.3			THE PERSON NAMED IN COLUMN 1		Typical Source
Beasley II- 130025	1.3	1.3	**************************************	Control of the Party of the Par		Corrosion of household plumbing
Griffith- 130015	1.3	1.3	0.10		101.07	systems. Erosion of natural deposits.
Gates 130021	1.3	1.3	0.10		Jul-07	deposits.
lvy Village- 130004	1.3	1.3			Jul-08	
Muldon- 130024	1.3	1.3	0.10		Aug-04	
Pine Bluff- 130017	1.3	1.3	0.30		Jul-07	
Jna- 130023	1.3	1.3	0.30	No	Jul-08	

2009 CCR Contact Information

Date: 7/15/10 Time: 8:450
PWSID: 130004, 130015, 130016, 130017, 130021, 130023, 130024, 13002
System Name: Slow W/A
Lead/Copper Language Chlorine Residual (MRDL) RAA
Other Violation(S)
Will correct report & mail copy marked "corrected copy" to MSDH.
Will notify customers of availability of corrected report on next monthly bill.
Cornective CCR and Javing connected cover today Sending acopy of weather ball end of months.
Spoke with Kolli (662-494-1852) (Operator, Owner, Secretary)

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ppm	parts per million, or milligrams per liter (mg/l)
ppb	I parts per million, or milligrams per liter (mg/l)
MCL-Maximum Contaminant Level	parts per billion, or micrograms per liter (ug/l)
2000	The highest level of a contaminant that is allowed in
	drinking water. MCLs are set as close to the MCLGs
MCLG-Maximum Contaminant Level Goal	las leasible using the best available treatment technology
Contaminant Level Goal	The level of a contaminant in drinking water below which
	fullete is no known or expected risk to health. MCI Ge
TT-Treatment Technique	allow for a margin of safety.
11-11-eauthent rechnique	A required process intended to reduce the level of a
Al Action I	contaminant in drinking water.
AL-Action Level	The concentration of a contaminant which, if exceeded,
	triggers treatment or other requirements which a water
	system must follow.
MRDLG-Maximum Residual	The level of a drinking water disinfectant below which
Disinfection Level Goal	there is no known or expected right and below which
	there is no known or expected risk to health. MCLGs do
	not reflect the benefits of the use of disinfectants to
ARDL-Maximum Residual	control microbial contaminants.
Disinfection Level	The highest level of a disinfectant allowed in drinking
	water. There is convincing evidence that addition of a
·	disinfectant is necessary for control of microbial
	contaminants.

Chlorine-

Well- PWS	ID#	MCLG	MCL	Your Water	Low	High	Sample Date	Violation	Typical Source
Beasley I-	130016	4	4	0.11	0.10				Water additive used
Beasley II-	130025	4	4	0.20		0.20			to control microbes.
Griffith-	130015	4	4	0.15	0.15	0.15			There is convincing
Gates-	130021	4	4	0.15	0.14	0.15	2009		evidence that addition
lvy Village-	130004	4	4	0.10	0.10	0.10	2009		of a disenfectant is
Muldon-	130024	4	4	0.20	0.19	0.20			necessary for control
Pine Bluff-	130017	4	4	0.11	0.10	0.12	2009		of microbial
Una-	130023	4	4	0.12	0.10	0.15	2009		contaminants.

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Term	Definition
ppm	parts per million, or milligrams per liter (mg/l)
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MCL-Maximum Contaminant Level	The highest level of a contaminant the first
	The highest level of a contaminant that is allowed in
	drinking water. MCLs are set as close to the MCLGs
MCLG-Maximum Contaminant Level Goal	as feasible using the best available treatment technology
	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.
TT-Treatment Technique	A required process interval at the
	A required process intended to reduce the level of a contaminant in drinking water.
AL-Action Level	The concentration of a said
	The concentration of a contaminant which, if exceeded,
	triggers treatment or other requirements which a water system must follow.
MRDLG-Maximum Residual	The level of a dripling water that
Disinfection Level Goal	The level of a drinking water disinfectant below which
	there is no known or expected risk to health. MCLGs do
·	not reflect the benefits of the use of disinfectants to
MRDL-Maximum Residual	control microbial contaminants.
Disinfection Level	The highest level of a disinfectant allowed in drinking
•	water. There is convincing evidence that addition of a
•	disinfectant is necessary for control of microbial
	contaminants.

Chlorine-

O'HOTHE-		T							
Well- PWS	ID#	MCLG	MCL	Your Water	Low	High	Sample Date	Violation	Typical C
Beasley I-	130016	4	1	0.11					Typical Source
Beasley II-	130025				0.10		2009	N	Water additive used
			4	0.20	0.18	0.20	2009	N	to control microbes.
Griffith-	130015	4	4	0.15	0.15	0.15			
Gates-	130021	4	4	0.15					There is convincing
lvy Village-	130004	1							evidence that addition
Muldon-		***	4	0.10		0.10	2009	N	of a disenfectant is
	130024	4	4	0.20	0.19	0.20	2009	N	necessary for control
Pine Bluff-	130017	4	4	0.11	0.10	0.12	2009		
Una-	130023	1	1		0.10				of microbial
	100020			0.12	0.10	0.15	2009	N	contaminants.

Inorganic and Radioactive Contaminants

BARIUM

Well-PWS I	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	2	2	0.06		 	Discharge of drilling waste and
Beasley II-	130025	2	2	0.02	No		metal refineries. Erosion of
Griffith-	130015	2	2	0.03	No		natural deposits.
Gates-	130021	2	2	0.02	No	Mar-08	,
lvy Village-	130004	2	2	0.03	No	Mar-08	
Muldon-	130024	2	2	0.07	No	Mar-08	
Pine Bluff-	130017	2	2	0.07	No	Mar-08	
Una-	130023	2	2	0.04	No	Mar-08	

FLOURIDE

Well-PWS I	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	4	4	0.73			Erosion of natural deposits.
Beasley II-	130025	4	4	1.10			Additive which promotes strong
Griffith-	130015	4	4	0.70	No		teeth. Discharge from fertilizer.
Gates-	130021	4	4	0.82	No	Mar-08	
Ivy Village-	130004	4	4	0.77	No	Mar-08	
Muldon-	130024	4	4	0.48	No	Mar-08	
Pine Bluff-	130017	4	4	0.38	No .	Mar-08	
Una-	130023	4	4	0.30	No	Mar-08	

LEAD

Well-PWS I	D#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	0	15	0.002	No		Corrosion of household plumbing
Beasley II-	130025	0	15	0.001	No		systems. Erosion of natural
Griffith-	130015	0	15	0.002	No		deposits.
Gates-	130021	0	15	0.003	No	Jul-07	
lvy Village-	130004	0	15	0.002	No	Jul-08	
Muldon-	130024	0	15	0.001	No	Aug-04	
Pine Bluff-	130017	0	15	0.002	No	Jul-07	
Una-	130023	0	15	0.003	No	Jul-08	

COPPER

Well-PWS I	D#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	1.3	1.3				Corrosion of household plumbing
Beasley II-	130025	1.3	1.3	0.70	No		systems. Erosion of natural
Griffith-	130015	1.3	1.3	0.10	No		deposits.
Gates-	130021	1.3	1.3	0.10	No	Jul-07	1 ·
lvy Village-	130004	1.3	1.3	0.00	No	Jul-08	•
Muldon-	130024	1.3	1.3	0.10	No	Aug-04	
Pine Bluff-	130017	1.3	1.3	0.30	No	Jul-07	
Una-	130023	1.3	1.3	0.30	No	Jul-08	

NITRATE/NITRATE

Well-PWS I	D#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	10	10	·····			Runoff from fertilizer use; leaching
Beasley II-	130025	10	10	0.25	No		from septic tanks and sewage.
Griffith-	130015	10	10	0.25	No		Erosion of natural deposits.
Gates-	130021	10	10	0.25	No	Mar-09	
lvy Village-	130004	10	10	0.25	No	Mar-09	
Muldon-	130024	10	10	0.25	No	Mar-09	
Pine Bluff-	130017	10	10	0.25	No	Mar-09	
Una-	130023	10	10	0.25	No	Mar-09	

HALOACETIC ACID HAA5

Well-PWS I	D#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	0.06	0.06	0.02	No	 	Disinfection Bi-product
Beasley II-	130025	0.06	0.06	0.02	No	Jun-08	•
Griffith-	130015	0.06	0.06	0.06	No	Aug-08	
Gates-	130021	0.06	0.06	0.02	No	Aug-08	
lvy Village-	130004	0.06	0.06	0.00	No	Aug-08	
Muldon-	130024	0.06	0.06	0.02	No	Aug-08	
Pine Bluff-	130017	0.06	0.06	0.03	No	Aug-08	
Una-	130023	0.06	0.06	0.02	No	Aug-08	

TRIHALOMETHANE TTHM

		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Well-PWS I	D#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source	_
Beasley I-	130016	0.08	0.08	0.04	No	Aug-08	Disinfection Bi-product	\dashv
Beasley II-	130025	0.08	0.08	0.04	No	Aug-08	•	ı
Griffith-	130015	0.08	0.08	0.00	No	Aug-08		
Gates-	130021	0.08	0.08	0.04	No	Aug-08		ļ
lvy Village-	130004	0.08	0.08	0.04	No	Aug-08		İ
Muldon-	130024	0.08	0.08	0.04	No	Aug-08		
Pine Bluff-	130017	0.08	0.08	0.04	No	Aug-08		
Una-	130023	0.08	0.08	0.04	No	Aug-08		

NITRATE/NITRATE

Well-PWS i	D#	MCLG	MCL	Your Water	Violation	Sample Date	T
Beasley I-	130016	10			Andrew Str. I.	The state of the s	Typical Source
Beasley II-	130025					Mar-09	Runoff from fertilizer use; leaching
111	***************************************	10		0.25	No	Mar-09	from septic tanks and sewage.
Griffith-	130015	10	10	0.25	No		Erosion of natural deposits.
Gates-	130021	10	10	0.25	No	Mar-09	1
ivy Village-	130004	10	10		4 4 4 4		
Muldon-	130024	10		0.25		Mar-09	
Pine Bluff-	130017					Mar-09	
Una-		10		717	No	Mar-09	
Jna-	130023	10	10	0.25	No	Mar-09	

HALOACETIC ACID HAAS

Well-PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Turing Library
Beasley I-	130016	0.06		THE PERSON NAMED IN COLUMN 1		The second secon	Typical Source
Beasley II-	130025	0.06					Disinfection Bi-product
Griffith-	130015	0.06	7.00	7	18.4	Jun-08	
Gates-	130021	0.06	0.06			Aug-08	
lvy Village-	130004	0.06	0.06			Aug-08	
Muldon-	130024	0.06	0.06	0,00	III water water	Aug-08	
Pine Bluff-	130017	0.06	0.08	0.02	*****	Aug-08	
Jna-	130023	0.06	100	0.03		Aug-08	
		1 0,00	0.06	0.02	No	Aug-08	

TRIHALOMETHANE TTHM

Well-PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Turinal O
Beasley I-	130016	0.08				· · · · · · · · · · · · · · · · · · ·	Typical Source
Beaslev II-	130025	0.08			1000	Aug-08	Disinfection Bi-product
Griffith-	130015	-		0.04		Aug-08	
Gates-	130021	0.08	******	0.00	No	Aug-08	
		0.08	0.08	0.04	No	Aug-08	
Ivy Village-	130004	0.08	0.08	0.04	No	Aug-08	
Muldon-	130024	0.08	0.08	0.04	No	Aug-08	
Pine Bluff-	130017	0.08	0.08	0.04	No		
Una-	130023	0.08	0.08	0.04		Aug-08 Aug-08	

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. Siloam 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 you water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available form 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 \$10.00 per sample. Please contact 601-576-7582 if you wish to have your water tested.

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MCL-Maximum Contaminant Level	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.
MCLG-Maximum Contaminant Level Goal	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.
TT-Treatment Technique	A required process intended to reduce the level of a contaminant in drinking water.
AL-Action Level	The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
MRDLG-Maximum Residual Disinfection Level Goal	The level of a drinking water disinfectant below which there is no known or expected risk to health, MCLCs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL-Maximum Residual Disinfection Level	The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Chlorine-		***************************************		,,,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	,	
Well-PWS	ID#	MCLG	MCL	Your Water	Low	High	Sample Date	Violation	Typical Source
Beasley I-	130016	4	4	0.11	0.10	0.12	2009	N	Water additive user
Beasley II-	130025	4	4	0.20	0.18	0.20	2009	N	to control microbes
Griffith-	130015	4	4	0.15	0.15	0.15	2009	N	There is convincing
Gates-	130021	4	4	0.15	0.14	0.15	2009	N	evidence that additi
lvy Village-	130004	4	25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.10	0.10	0.10	2009	Ν	of a disenfectant is
Muldon-	130024	1 4	4	0.20	0.19	0.20	2009	N	necessary for contr
Pine Bluff-	130017	4	4	0.11	0.10	0.12	2009	N	of microbial
Una-	130023	4	4	0.12	0.10	0.15	2009	N	contaminants.

Inorganis and Redioactive Conteminants

Wel-PWS IDE	MOLG MOL	Your Water Woledon	ISamole Data Typical Bource
Session 130016	2	0.08 No	Mer-08 Discharge of drilling weese and
September 150025	2	D.02 No	Man 05 metal refrience. Broaker of
Onten 180015	2	0.09146	Mar-05 netural deposite.
Oefeo 130021	1 2	0.02 No	Martie
ivy Village 130004	2 2	0.03 No	Mar 06
Muldon 130024	2 2	0.07 No	Mer-66
Pine Bluff 130017	1 21 7	0.07 No	T Narch
Jon. 130329	3 3	0.04 No	Mer./8

No PWS	3#	IMCLG	MCL	Your Water	Violetion	(Sample Date	Typical Source
Seasby I	130015	1 7		0.73	No		Ercelon of natural deposits.
Denniey II-	180025	1 7	4	1,10			Additive which promotes strong
Q499;	130015		4	0.70	160	140-08	both Discharge from by Byer
Gates.	12002		4	0.82	No	Mar-08	
by Vitago	30004		- 4	0.77	No	Mar-06	
Audon	130024		7	0.48	No	Mer-08	
Peres Stuffe	130017	7	7	0.38	No	Mer-08	
Ultin-	130003	T 4		6.55	No.	Mar-Ci	

We PW		MCTO IN	G			(Sample Cala	I Traiged Source
Deservy I-	130015	1 4		0.73		Mar-05	Broelen of natural deposits.
Percenty in		1 0	- 4	1,10		1801-04	Addition which promotes strong
0499	130015	4	. 4	0.70		Mer-O	beeth. Discherge from byditzer.
Getes-	180021	4	. 4	0.82		Mar-08	
By VII ago.		1 4	4	0.77		Mar-06	
Muldon	130024	4	4	0.48		Mar-00	
Pers Bluff.	130017	1 4	- 3	0.38	No.	Mor-04	

LEAD Well-PWS	130023	INCLG IN	e i	0.90	<u> </u>	Mar Ci	1
LEAD Wel-PWS	130093 D#			0.35 Your Weller	Violetion	Mer 48 Semple Date	Typical Saurea
LEAD Wel-PWE Beerby L	130013 C# 130015	MCLG M	15	0.35 Your Weler Goog	Victorion 166	Service Date Service Date SA-08	Typical Source Corrollor of household purities
LEAD VALL PVIS Seesewy L Seesewy L	130033 C# 130018 150925	MCLG M	15 16	6.95 Yaur Weller 0.002 0.001	Violence No.	Serge Ten	Percent Secures Connection of household plumps systems. Breakin of nature
LEAD Wes.PWS Descript Bensity S Griffin	130033 C# 130016 150005 150018	MCLG M	15 16 18	0.30 Your Weller 0.002 0.003	Victorion Ng Ng	59990 104 84-50 84-50 84-50 53-57	Typical Source Corrollor of household purities
LEAD Vec PVS Seeduy I Seeduy I Selfin Coloss	130003 C# 130016 130023 140013	MOLS M	15 10 10	0.36 Your Weller 0.002 0.000 0.000 5.000	Violetigg No. No. No. No. No.	September (18th	Tygical Source Contains of Repelland planter systems. Broaken of natural disparatio.
LEAD Weil PWB Beauty I Beauty I SciPle Galoss Vy Village	13000) (2016 (30016 (30016 (30016 (30016 (30016 (30001 (30001	1863.G 186	15 15 18 18	0.36 Your Weller 0.002 0.003 0.003 0.003	Violetign No No No No No	Sgrige (Sh 1-55 1-55 1-57 1-57 1-57 1-57	Disposal Secures Compaign of household plantate systems. Broaken of natural depositie.
LEAD V/eE PWB Beestoy I: Beneaty I: Gallos- Ivy Village- fations	130093 (30018 (30018 (30023 (30023 (30024 (30004 (30024	MOLS M	15 15 15 15 16	0,30 Yew Weller 0,002 0,003 0,003 0,003 0,003	Makesgr Makesgr Ng Ng Ng Ng Ng	Septicie Cale 34-98 44-97 44-97 44-97 44-98 Aug-98	Typical Source Corresion of household parame systems. Brosion of natural deposits.
LEAD VYEE PWB Beestoy L Beauty R Griffin- Galow	13000) (2016 (30016 (30016 (30016 (30016 (30016 (30001 (30001	IMCLIG MA	15 15 18 18	0.50 Your Weller 0.002 0.003 0.003 0.003 0.003 0.002	Violetign Violetign Rig Rig No No	Sgrige (Sh 1-55 1-55 1-57 1-57 1-57 1-57	Typical Source Corrollor of household plumble systems, director of natural departition

	1,303,777			0.30	INO .	Mer-01	
Una.	130023	1 4		0.2	No.	Marit	
LEAD							
Well PWS	D#	MOLG	MOL	Your Weler	Victeson	Samele Dale	Trypical Saurea
Security I	130016	T C					Contrades of recovered parters
Seesewy R.	130025			0.00	140	34-05	evelence. Eroelon of natural
Griffign.	130015		1	0,000	tec		dagurata
Salos	120021	. 0	1	0.000	No	46-07	
vy Village.	100004	0	1:	0.002	No	3408	
www.	130024	0	1	0.001	No	Aug-04	
Pine Burt	130017	0			No	A6-07	
Jna-	130023	0	1	0.003	740	205-00	
COPPER							
		000000000000000000000000000000000000000		· · · · · · · · · · · · · · · · · · ·			
		175	43X				
1. S. P. A. S.				Your Water			Tokas Sauca
kee PAS keeky	190016	1.8		0.60	Ma	3,41-08	Concerns of Incurational primateing
interior Institut Institut	190018	- 13		0.60 0.70	Ne Vo	34.08	Concentrat of Insuserhood promising execution. Eroselon of natural
lens-PATS Benedity I Benedity I b STREET	190016 190015 190016			0.40 8.70 8.18	Ma Ma Ma	14.0 24.0	Concerns of Incurational primateing
intelligi intelligi intelligi intelligi intelligi	190016 190025 190076			0.60 0.70 0.10	76 79 79 79 79	20 T	Concentrat of Insuserhood promising execution. Eroselon of natural
icestry i icestry i icestry i icestry icestry i Vista	190016 190025 190025 190005			0.60 0.70 0.10 0.10	16 19 19 19 19 19	A4 08	Corrollor of household plantising represents. Existen of natural departs.
Acces Parel Bosselley III Server Server Value Server Serve	190016 190025 190076			0.60 6.90 0.10 0.00	16 19 19 19 19 19 19 19	20 T	Corrollor of household plantising represents. Existen of natural departs.

		24 2000	a market	
Muldon- 130024	1.3 1	31 0.10 No	Aug-04	
Pinc Buff. 190017	1.0	31 0.30 Ko	3,407	
Una- 130000	1.3 1	A 0.30 No	3,1400	
				•••••

MITALTEMITRATE				
WebPWS ID#	MOLG MOL	Your Water Violation	Sample Date Typical to	urce
Beasey 1 130015	10 1	0 0.25/46	Mee-DB Runoff for	n fortilizar vang kanching
Seesley II: 130025	10 1	0 0,25(40		storika pend proposon,
Qer#ffen 130015	1 10 1	0.25 No	Mos-09 Erosion of	natural deposits.
Ontes- 120021	10 1	0.25 No	Mar-09	
vy Vřístpe- 120004	10] 1	0 G.25 No	Mar-05	
Muldon 130024	10 1	0.25166	May-09	
Pre-Stat- 130017	10 10	0.251600	We-09	
		·/	***************************************	

Bessiny - 130016	Well-PWS	D#	MOLO	MOL.	Your Weter	Violetion	Sample Date	Typital Source
Control Cont	Bassley I-	130016	0.08	0.04	0.62	160		
Cyriffith 130015			0.00		0.02	160	3,05-08	
by Villago 10004	Cristin-				0.08	Ne		1
Mileton 190224 0.06 0.06 0.00 No Aug-DB Pine Bolf 190017 0.08 0.06 0.03 No Aug-DB		***************************************	0,06		0.02	No	Att9-08	
Pire Bluff 190017 G.OF C.OF C.OF D.G3/No Aug-06							Aug 08	
					0.02	No	A49:01	
Unia: 130023 0.00 0.00 0.02 Aug.08							Aug-06	
	Une-	133023	1 0.001	0.06	0.02	Xt.	L AVE-CO	<u> </u>
	Well-PWS	78	10.0		Your Water	Violetion	Sample Date	Typical Source
West-PVIS CP REC.O. MCC. Your Worker Provider Search's Date. Typical Source	Stangery I-	130016	0.08	0.08	0.04	190	Aug-08	Distribution Bi-product
	Secoley II-	130028	0.08	0.08	0.04	No	Aug-08	
Season: 19076 C.06 C.06 C.04 to Aug-CB Deminster Suprage	COVERED-	120015	1 10,000	8.08	0.00	X	Avenue	

Well-PWS IC		MC.0		Your Water Maketon	Sample Date	77
488 87	130016	90.0	0.08	0.04 %	Aug-08	
easey il-	130025	0.00	0.08	0.04 No	Aug-08	3
erdiffer-	130015	0.08	0.08	0.00 feb	Aug-Ci	
Cales	150021	0.00	0.08	0.04(No	Aug-08	9
IVY Villager	130004	0.08	0.08	0.04 No	Aug-08	9
	190024	0.00	0.08	6,64 Na	Aug-08	
Plan Blots	190017	0.08	0.08	0,04 No	Aug-08	
Una-	120023	0.06	0.08	D.Calleo	Aug-08	81.

ACCOUNT NO. SERVICE FROM DELIVER SERVICE FROM SERVICE ADDRESS GROSS DUE >> SERVICE FROM DELIVER SERVICE FROM SERVICE FROM SERVICE S	SILOAM WATER ASSOCIATION P.O. BOX 224 WEST POINT, MS 39773 PAY NET AMOUNT ON OR BEFORE DUE DATE DUE DATE DUE DATE NET AMOUNT SAVE THIS PRESORTED FIRST-CLASS MAIL U.S. POSTAGE PAID PERMIT NO. 26 WEST POINT, MS PAY GROSS AMOUNT AFTER DUE DATE DUE DATE OF SAVE THIS GROSS AMOUNT AFTER DUE DATE GROSS AMOUNT AFTER DUE DATE OF SAVE THIS GROSS AMOUNT AFTER DUE DATE