

MISSISSIPPI STATE DEPARTMENT OF HEALTH
BUREAU OF PUBLIC WATER SUPPLY
CCR CERTIFICATION FORM
CALENDAR YEAR 2012

2013 JUN 21 AM 9:08

Spart Springs Water Association
Public Water Supply Name

0700009 & 0700022

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. **Since this is the first year of electronic delivery, we request you mail or fax a hard copy of the CCR and Certification Form 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)
- Other _____

Date(s) customers were informed: 5/29/2013 / /

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: Southern Sentinel

Date Published: 5/29/2013

CCR was posted in public places. *(Attach list of locations)* Replay Public Library 837-7793
Date Posted: 5/29/2013

CCR was posted on a publicly accessible internet site at the following address (**DIRECT URL REQUIRED**):

CERTIFICATION

I hereby certify that the 2012 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.

Larry Jackson, President
Name/Title (President, Mayor, Owner, etc.)

6/19/13
Date

Deliver or send via U.S. Postal Service:
Bureau of Public Water Supply
P.O. Box 1700
Jackson, MS 39215

May be faxed to:
(601)576-7800

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

Planning the fair

Recently representatives from Ketch Tappah and South Tappah schools met to plan School Night at the Tappah County Fair. This year the fair will be held Aug. 3-10, with School Night being Tuesday, Aug. 6. Admission for K-12 students will be free that night, with 510 "ride all you want" armbands from 5-10 p.m. The Peoples Bank, Walmart and Mississippi Delta Shows will be sponsoring the event. New to school night this year will be a boxing ring and an XBOX trailer, sponsored by the Mississippi National Guard. Pictured are Connie Walker, Nick Simmont, Jennifer Stroupe, Jay McCoy, Karen Walden, Debbie Hamilton, Ruby Bennett, Jeff Palmer, Tony Elliott, Clint Stroupe, Becky Benson, Troy Shaw, and Cary Childs.

Loved it- LAST YEAR???

Well, we have great news for you! The classified section is a great way to sell your "gently used" things, and make cash to get new things! Just call us at 837-8111 to get started!



CONCRETE STORM SHELTERS

Underground, Hillside, & Above
Ground Shelters starting @
\$3095.00 installed.
Call us to find out how you can receive 75% Federal Reimbursement on your storm shelter.
1-888-527-7700

Vote for Lamon McClain Alderman Ward 4. Member of Presbyterian Church, Air Force Veteran, Farmer, Served 4 Years as County Supervisor. If elected, I will serve this city with honesty, respect, fairness to all, and ask God's guidance in every decision. I humbly ask for your vote on June 4th. Thank You!

Vote Lamon McClain Aldermen, Ward 4

Elect HOMER RICHARDSON

Alderman Ward 2
June 4, 2013

I am married to Sara Richardson and have had the pleasure of serving as your Alderman of Ward 2 in the City of Ripley for the past four years. I certainly appreciate and thank the citizens of Ward 2 for all of their votes and support in the primary election. Your continued support on June 4, 2013, in the general election will be greatly appreciated.

Thank you for all of your support.

Just imagine how many eyes are on this ad right now... It could be yours! Call us at 837-8111 and let us advertise for you today!

Annual Drinking Water Quality Report Spout Springs Water Association

PWS ID # 0700009 & 0700022
May 18, 2013

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality of the water and services we deliver to you every day. Our common 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 and your confidence in our wells. Our wells draw from the Coffee Sand Aquifer.

The water quality assessment has been completed for our public water system to determine the overall susceptibility of the drinking water supply to identified potential sources of contamination. The general susceptibility findings assigned to each well of this system are provided immediately below. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water customers and is available for viewing upon request. The wells for the Spout Springs Water Association have received a low to moderate ranking in 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 Larry Jackson at (662) 587-7177. We want our valued customers to be informed about their water utility. If you want to learn more, please attend a special meeting the third Thursday in June, and the third Thursday night of December at the Spout Springs Fire Station at 7:00 P.M.

Spout Springs Water Association routinely monitors for contaminants 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, 2012. As water travels over the land or underground, it can pick up substances or contaminants such as minerals, 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 contaminants. It's important to remember that the presence of these contaminants 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 MCLG 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 RESULTS PWS ID # MS 0700009

Parameters & Detection by Priority

Contaminant	Unit	Year	Tested	Result	Range of Public Action Level	Range of Public MCL	MCLG	TT	Health Source of Concern
Chlorine (as Cl ₂)	mg/L	2012	10	1.0	0.5-1.5	1.0	0.5	None	None
Chlorine Dioxide	mg/L	2012	10	0.0	0.0-0.5	0.5	0.0	None	None
Chlorine Dioxide (as ClO ₂)	mg/L	2012	10	0.0	0.0-0.5	0.5	0.0	None	None
Chloride	mg/L	2012	10	100	0-100	100	0	None	None
Fluoride	mg/L	2012	10	0.5	0-1.0	1.0	0	None	None
Iron	mg/L	2012	10	0.1	0-0.3	0.3	0	None	None
Manganese	mg/L	2012	10	0.0	0-0.05	0.05	0	None	None
Nitrate (as N)	mg/L	2012	10	0	0-10	10	0	None	None
Nitrite (as N)	mg/L	2012	10	0	0-0.1	0.1	0	None	None
Total Hardness (as CaCO ₃)	mg/L	2012	10	100	0-100	100	0	None	None
Total Dissolved Solids (TDS)	mg/L	2012	10	100	0-100	100	0	None	None
Total Suspended Solids (TSS)	mg/L	2012	10	0	0-5	5	0	None	None
Unfiltered Turbidity	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (10 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (30 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (60 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (90 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (120 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (150 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (180 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (210 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (240 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (270 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (300 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (330 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (360 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (390 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (420 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (450 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (480 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (510 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (540 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (570 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (600 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (630 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (660 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (690 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (720 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (750 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (780 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (810 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (840 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (870 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (900 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (930 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (960 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (990 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1020 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1050 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1080 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1110 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1140 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1170 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1200 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1230 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1260 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1290 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1320 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1350 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1380 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1410 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1440 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1470 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1500 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1530 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1560 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1590 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1620 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1650 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1680 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1710 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1740 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1770 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1800 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1830 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1860 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1890 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1920 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1950 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (1980 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2010 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2040 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2070 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2100 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2130 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2160 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2190 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2220 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2250 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2280 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2310 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2340 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2370 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2400 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2430 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2460 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2490 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2520 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2550 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2580 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2610 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2640 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2670 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2700 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2730 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2760 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2790 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2820 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2850 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2880 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2910 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2940 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (2970 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (3000 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (3030 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (3060 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (3090 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (3120 min)	NTU	2012	10	0.1	0-0.5	0.5	0	None	None
Unfiltered Turbidity (3150 min)	NTU	2012	10	0.1	0-0.5				

