



MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2010 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

City of Olive Branch
Public Water Supply Name

0170015
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:

Date Mailed/Distributed: 6/24/11

- CCR was published in local newspaper. (Attach copy of published CCR or 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.obms.us

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.

Signature of Dan Richard, Mayor
Name/Title (President, Mayor, Owner, etc.)

6/28/2011
Date

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

Olive Branch/Metro Consumer Confidence Report 2010

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) as required by the Safe Drinking Water Act. This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. This report is a snapshot of last year's water quality. We are committed to providing you with information because informed customers are our best allies.

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 from 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 *Cryptosporidium* and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

Where does my water come from?

Our water source is from five (5) wells pumping from the Sparta Aquifer and two(2) connections with Memphis Light, Gas and Water.

Source water assessment and its availability

The source water assessment has been completed. For details or a copy of this report please contact 662-893-5249

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 (EPA) Safe Drinking Water Hotline (800-426-4791).

How can I get involved?

The Mayor and Board of Alderman hold regular meetings on the first and third Tuesday of each month at 6:30PM in The Olive Branch Municipal Court House located at 6900 Highland St. For more information concerning these meetings please contact the Olive Branch City Clerk's Office at 662-892-9213

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. MS0170015 METRO 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>.

Water Quality Data Table

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels. 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 vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

<u>Contaminants</u>	<u>MCLG</u> or <u>MRDLG</u>	<u>MCL,</u> <u>TT, or</u> <u>MRDL</u>	<u>Your</u> <u>Water</u>	<u>Range</u> <u>Low</u> <u>High</u>	<u>Sample</u> <u>Date</u>	<u>Violation</u>	<u>Typical Source</u>
Disinfectants & Disinfectant By-Products							
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)							
Chlorine (as Cl ₂) (ppm)	4	4	2.2	.97 1.06	2010	No	Water additive used to control microbes
TTHMs [Total Trihalomethanes] (ppb)	NA	80	14.5	NA	2010	No	By-product of drinking water disinfection
Inorganic Contaminants							

Arsenic (ppb)	0	10	0.245	NA		2010	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Barium (ppm)	2	2	0.025	0.016	0.25	2010	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	1.3	1.3	1.6	2010	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Chromium (ppb)	100	100	0.553	NA		2010	No	Discharge from steel and pulp mills; Erosion of natural deposits
Nitrate [measured as Nitrogen] (ppm)	10	10	1.54	0.47	1.54	2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
<u>Contaminants</u>	<u>MCLG</u>	<u>AL</u>	<u>Your Water</u>	<u>Sample Date</u>	<u># Samples Exceeding AL</u>	<u>Exceeds AL</u>	<u>Typical Source</u>	
Inorganic Contaminants								
Lead - action level at consumer taps (ppb)	0	15	6.35	2009	0	No	Corrosion of household plumbing systems; Erosion of natural deposits	
Copper - action level at consumer taps (ppm)	1.3	1.3	0.33	2009	0	No	Corrosion of household plumbing systems; Erosion of natural deposits	

Unit Descriptions	
Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions	
Term	Definition
MCLG	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.
MCL	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.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Variations and Exemptions	Variations and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant 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.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

For more information please contact:

Contact Name: Larry McClure
Address:
9200 Pigeon Roost
Olive Branch, MS 38654
Phone: 662-893-5249
Fax: 662-893-5254
E-Mail: lmcclore@obms.us
Website: www.obms.us.com

2010 Water Quality Table

(results surpass state and federal drinking water regulations)

Results of inorganic and disinfection by-products analyses

(results surpass state and federal drinking water regulations)

Component	Maximum amount detected	Maximum contaminant level (MCL)	Maximum contaminant level goal (MCLG)	Major sources in drinking water
Fluoride	*1.3 parts per million	4 parts per million	4 parts per million	Erosion of natural deposits; water additive, which promotes strong teeth; discharge from fertilizer and aluminum factories.
Nitrate	1.54 parts per million	10 parts per million	10 parts per million	Erosion of natural deposits; leaching from septic tanks; sewage; runoff from fertilizer use.
Chlorine	2.2 parts per million	MRL-4 parts per million	MRLG-4 parts per million	Water additive used to control microbes.
Sodium	8.24 parts per million	Not available	Not available	Not available
Total Trihalomethanes	**14.5 parts per billion	80 parts per billion		By-products of chlorination used in the water treatment process.
HAAS Haloacetic Acids	1.66 parts per billion	60 parts per billion	Not available	By-products of drinking water disinfection.

Results of 2009 lead and copper sampling at residential water taps

(results surpass state and federal drinking water regulations)

Component	Amounts detected	Maximum contaminant level (MCL)	Maximum contaminant level goal (MCLG)	Major sources in drinking water
Lead	***90% of the homes tested had lead levels less than 6.55 parts per billion	Action Level: 90% of the homes tested must have lead levels less than 15 parts per billion	Zero parts per billion	Corrosion of household plumbing systems; erosion of natural deposits
Copper	90% of the homes tested had copper levels less than 0.33 parts per million	Action Level: 90% of the homes tested must have copper levels less than 1.3 parts per million	1.3 parts per million	Corrosion of household plumbing systems; erosion of natural deposits

Results of microbiological testing

(results surpass state and federal drinking water regulations)

Component	Maximum amount detected	Maximum contaminant level (MCL)	Maximum contaminant level goal (MCLG)	Major sources in drinking water
Total Coliform Bacteria	Presence of coliform bacteria in less than 1% of monthly samples	Presence of coliform bacteria in 5% of monthly samples	Zero bacteria detected	Naturally present in the environment

Terms Used in This Report

To protect public health, state and federal agencies set maximum contaminant levels, maximum contaminant level goals or action levels for contaminants. These meanings are defined as follows:

Maximum contaminant level (MCL)

The highest level of a contaminant allowed in drinking water. MCLs are set as close to MCL goals as feasible using the best available treatment technology.

Maximum contaminant level goal (MCLG)

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.

(mg/L) Milligrams per liter or parts per million
(µg/L) Micrograms per liter or parts per billion

Action level

The concentration of a contaminant that, if exceeded, triggers a treatment or other requirement that a water system must follow.

Maximum residual disinfectant level goal (MRDLG)

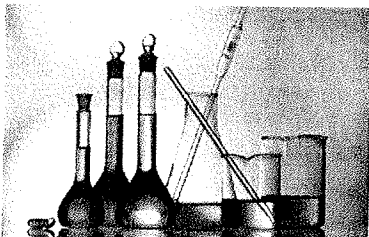
The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Maximum residual disinfectant level (MRDL)

The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for the control of microbial contaminants.

Treatment technique

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



Fluoride

* Maximum Amount Detected refers to the highest monthly average at any one of MLGW's 10 treatment plants during the 2010 year. The average daily level is 1.0 parts per million for all MLGW treatment plants.

A certain percentage of people who drink water with levels of fluoride well over the MCL for many years are prone to bone disease, which could include pain and tenderness of the bones. Children's teeth may also become discolored.

MLGW is required to add fluoride and chlorine to the water supply according to mandates set by a City of Memphis Ordinance and Tennessee Department of Environment and Conservation (TDEC) respectively.

Total Trihalomethanes (disinfection by-products)

As a result of a chemical reaction between chlorine and naturally occurring organic matter in water, certain by-products form during the process of disinfection.

** The amount of total trihalomethanes detected indicates the highest measured in the distribution system for 2010.

The average total trihalomethanes in Memphis drinking water is 7.10 parts per billion. A certain percentage of people who drink water with levels of trihalomethanes well over the MCL for many years could have liver or kidney problems, deficiencies in the central nervous system, and a higher cancer risk.

Lead and Copper

Plumbing materials could contribute to lead and copper levels at the tap. There is no detectable lead in Memphis' source water. Regarding copper, very low levels of this metal occur naturally. Standing water in pipes for six hours or more along with lead or lead component plumbing may yield low levels of lead at the tap. It is rare that the lead levels exceed the action level. Depending on the specific circumstances, copper levels at the tap may be high.

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. Memphis Light, Gas and Water 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 two 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 results reported here on lead and copper are from tests performed in 2009 at a targeted group of homes served by MLGW in areas of Memphis and Shelby County.

*** Fifty homes, most of which had some lead plumbing constituents, were tested. Out of that number, only three exceeded the lead action level and none exceeded the copper action level. The samples were collected after six to eight hours of no water usage. (The 90th percentile value for lead was 6.55 parts per billion and for copper was 0.33 parts per million.)

Infants and young children are typically more vulnerable to lead in drinking water than the general population. It is possible that lead levels at your home may be higher than at other homes in the community as a result of materials used in your home's plumbing. If you are concerned about elevated lead levels in your home's tap water, flush your tap for 30 seconds to two minutes before using water for drinking, cooking or preparing baby formula. You may also wish to test your water. Additional information is available from the Safe Drinking Water Hotline at (800) 426-4791.

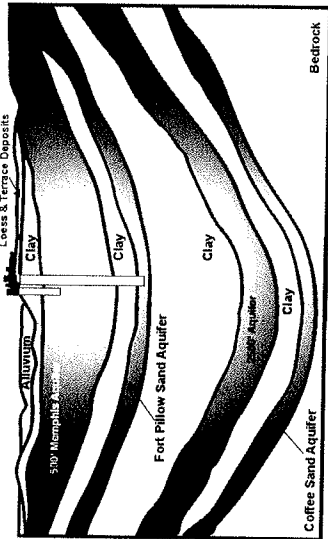
Radionuclide analyses: Radon

For general information visit the EPA Web site concerning radon in drinking water at <http://www.epa.gov/safewater/radon.html> or contact the Safe Drinking Water Hotline at (800) 426-4791. The Safe Drinking Water Hotline is open Monday through Friday, excluding federal holidays, from 10 a.m. to 4 p.m., Eastern Time. For more information on radon in indoor air, contact the National Safety Council's Environmental Health Center hotline at (800) SOS-RADON (800-767-7236). Or, visit the EPA's Web site concerning radon in indoor air at <http://www.epa.gov/radon/index.html>.



Memphis water...exceeds expectations

Memphis Light, Gas and Water (MLGW) is proud to present the 2010 Water Quality Report. Our water not only meets, but exceeds the standards set by the EPA. Memphis water is obtained from underground aquifers. The water we consume in our city has undergone a slow, natural filtering process through outcropping sands. From this high-quality water source, MLGW pumps and further treats the water to obtain a product that ranks among the finest in the world.



EPA and TDEC required language for this report

The EPA has asked all public water suppliers, including MLGW, to include the following language in their Water Quality Reports for your general knowledge:

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.

- Inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.
- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes, and petroleum production, and can also come from gas stations, urban storm water runoff and septic 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, the EPA and TDEC prescribe regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

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 EPA's Safe Drinking Water Hotline, (800) 426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Individuals with complex immunological conditions such as people with cancer undergoing chemotherapy, people 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 outlining appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline, (800) 426-4791.

Source water and wellhead protection

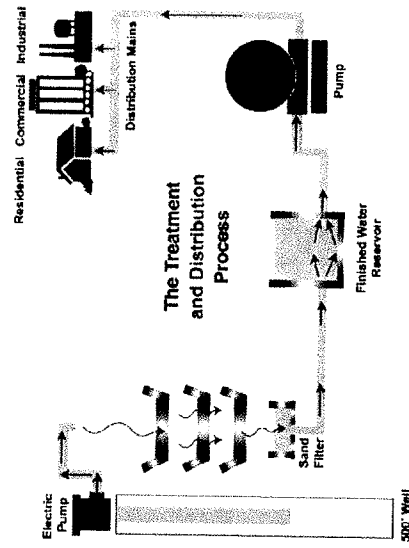
An explanation of Tennessee's Source Water Assessment Program, the Source Water Assessment summaries, susceptibility scorings, and the overall Tennessee Department of Environment and Conservation (TDEC) report to EPA can be viewed online at: www.state.tn.us/environment/dwss/dwssassess.shtml.

MLGW's wellhead protection plan and source water assessment are available for public review by calling Odell Johnson, P.E., Manager, Water Engineering and Operations, at (901) 320-3939 during the business hours of 7:30 a.m. - 4 p.m., Monday through Friday.

For more information on groundwater protection, call the EPA at (800) 490-9198 to request a copy of the EPA's Citizen's Guide to Ground Water Protection or view online at: www.epa.gov/safewater/sumwewater/pubs/guide_citizen/gwcp_1990.pdf.

Unregulated Contaminant Monitoring Rule

EPA requires MLGW to participate in the Unregulated Contaminant Monitoring Rule (UCMR). This testing identifies chemical contaminants in drinking water that may require future regulation. None of the targeted compounds were found in Memphis water.



Opportunities to discuss water quality issues
MLGW holds meetings of its Board of Commissioners, which are open to the public, on the first and third Thursday of each month at 3 p.m. The meetings are held in MLGW's Administration Building, 220 South Main Street, Memphis, Tennessee.

Public meetings are also held periodically by The Shelby County Groundwater Control Board. For more information on the time and location of future meetings, please call Greg Parker, Supervisor, Water Quality Branch at the Memphis and Shelby County Health Department at (901) 379-7254.

For more information about your drinking water, please contact Fred P. Von Hoje, Ph.D., P.E., Manager, Water Quality Assurance Laboratory at (901) 320-3901 during the business hours of 7:30 a.m. – 4 p.m., Monday through Friday.

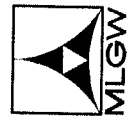
Copies of this report

- To obtain a copy of this report online visit: www.mlgw.com
- You can e-mail your comments to us at: waterlab@mlgw.org

En español

Información para personas de habla hispana: Este reporte contiene información muy importante sobre su agua potable. Hágalo traducir o pida que se lo lea alguien que lo entienda bien. O mejor aún, lea la versión en español en nuestro sitio de red, www.mlgw.com.

**Memphis Light, Gas and Water Division
General Information
(901) 544-MLGW (6549)**



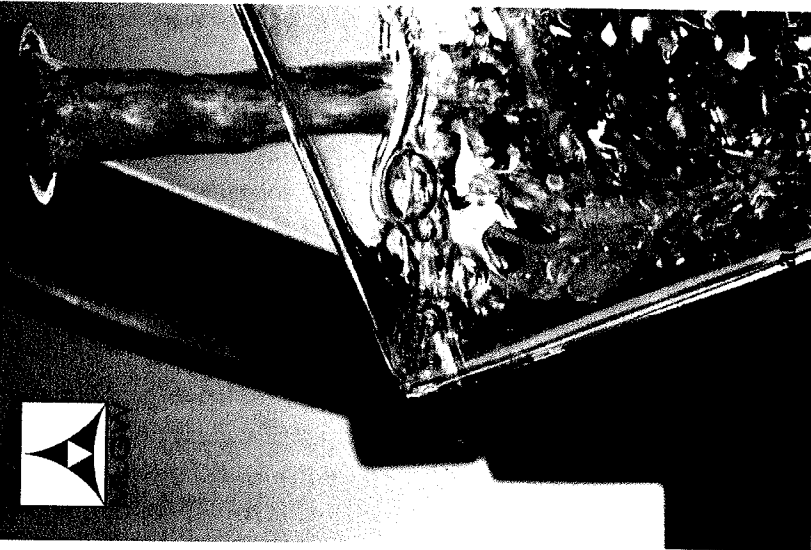
MLGW/KF/02/11/230M

Memphis Light, Gas and Water Division
220 South Main Street
Memphis, TN 38103-3917



Water Quality Report 2010

This report is produced and provided as required by the Rules of the Tennessee Department of Environment and Conservation (TDEC), Division of Water Supply (1200-5-1-35) and the Environmental Protection Agency (EPA).



PRRST STD
U.S. POSTAGE PAID
MEMPHIS, TN
PERMIT NO. 95



- Define
- Print Bills
- Reprint Bills
- Align
- Combined
- Group Print
- Group Stmt

Bill date Due date
 Mail date Interest date
 Reprint To

Bill print format BASIC SERVICE FLAT FILE
 Bill sort sequence Zip Code/Name

Print Zero amt bills For Customers/owners
 Credit balance bills Copy-to names

Print flat service read dates using proration method
 Bill messages:

Print selected bills
 61 record(s) written.

DVR

Postage Statement—Standard Mail

Post Office: Note Mail Arrival Date & Time
(Do Not Round-Stamp)

MAILER	Permit Holder's Name and Address and Email Address, If Any MoonRaker Graphics 6220 [unclear] [unclear] P.O. Box 845 Olive Branch, MS 38654-3882	Telephone 662-895-6945	Name and Address of Mailing Agent (If other than permit holder) MoonRaker Graphics 6220 [unclear] [unclear] P.O. Box 845 Olive Branch, MS 38654-3882	Telephone	Name and Address of Individual or Organization for Which Mailing is Prepared (If other than permit holder) City of Olive Branch 10175 Hwy 178 Olive Branch, MS 38654
	CAPS Cust. Ref. No. N/A		CRID N/A		CRID N/A

MAILING	Post Office of Mailing OLIVE BRANCH MS 38654	Processing Category <input checked="" type="checkbox"/> Letters <input type="checkbox"/> Flats <input type="checkbox"/> Parcels - Machinable <input type="checkbox"/> Parcels - Irregular <input type="checkbox"/> CMM <input type="checkbox"/> NFM <input type="checkbox"/> Catalogs	Mailer's Mailing Date 06/24/2011	Federal Agency Cost Code N/A	Statement Seq. No. N/A	No. and type of Containers 24 - EMM Trays
	Type of Postage <input checked="" type="checkbox"/> Permit Imprint <input type="checkbox"/> Precanceled Stamps <input type="checkbox"/> Metered	Weight of a Single Piece 0.0281 pounds	Combined Mailing <input type="checkbox"/> Mixed Class <input type="checkbox"/> Single Class	Total # of Pieces in Mailing 9,974	Of total pieces, # with simplified addresses	
Permit # 49	For Mail Enclosed within Another Class <input type="checkbox"/> Bound Printed Matter <input type="checkbox"/> Library Mail <input type="checkbox"/> Media Mail <input type="checkbox"/> Parcel Post		<input type="checkbox"/> Periodicals	If Sacked, Based on <input type="checkbox"/> 125 pcs <input type="checkbox"/> 15 lbs. <input type="checkbox"/> both	Total Weight 280.2694	
For Automation Pieces, Enter Date of Address Matching and Coding 06/20/2011	For Carrier Route Pieces, Enter Date of Address Matching and Coding 06/20/2011	For Carrier Route Pieces, Enter Date of Carrier Route Sequencing 06/20/2011	For pieces bearing a simplified address enter date of delivery statistics file or alternative method			

Move Update Method:
 Ancillary Service Endorsement FASTforward NCOALink ACS Alternative Method Multiple OneCode ACS n/a Alternative Address Format

Parts Completed (Select all that apply) A B C D E F G H I J K L M S

Mailpiece is a product sample.
 Letter-size or flat mailpiece contains DVD/CD or other disk.

Price at Which Postage Affixed (Check one) Complete if the mailing includes pieces bearing metered or precanceled stamps.
 Correct Lowest Neither _____ pcs. x \$ _____ \$ = **Postage Affixed**

Permit # _____ **Net Postage Due (Subtract postage affixed from total postage)**

USPS USE	Additional Postage Payment (State reason)	
	For postage affixed add additional payment to net postage due; for permit imprint add additional payment to total postage.	Total Adjusted Postage Affixed
	Postmaster: Report Total Postage in (Permit Imprint Only) AIC 130	Total Adjusted Postage Permit Imprint

Incentive Claimed: _____

The mailer's signature certifies acceptance of liability for and agreement to pay any revenue deficiencies assessed on this mailing, subject to appeal. If an agent signs this form, the agent certifies that he or she is authorized to sign on behalf of the mailer and that the mailer is bound by the certification and agrees to pay any deficiencies. In addition, agents may be liable for any deficiencies resulting from matters within their responsibility, knowledge, or control. The mailer hereby certifies that all information furnished on this form is accurate, truthful, and complete; that the mail and the supporting documentation comply with all postal standards and the mailing qualifies for the prices and fees claimed; and that the mailing does not contain any matter prohibited by law or postal regulation. I understand that anyone who furnishes false or misleading information on this form or who omits information requested on this form may be subject to criminal and/or civil penalties, including fines and imprisonment.

Privacy Notice: For information regarding our Privacy Policy visit www.usps.com.

Signature of Mailer or Agent	Printed Name of Mailer or Agent Signing Form Florence Butler	Telephone 662-895-6945
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USPS USE ONLY To be completed in non-Postal/One! sites	Weight of a Single Piece 0 _____ pound	Are postage figures at left adjusted from mailer's entries? If yes, reason <input type="checkbox"/> Yes <input type="checkbox"/> No	USPS USE ONLY To be completed in non-Postal/One! sites
	Total Pieces _____ Total Weight _____		
	Total Postage _____	Round Stamp (Required) Payment Date _____	
	Presort Verification Performed? (If required) <input type="checkbox"/> Yes <input type="checkbox"/> No	Date Mailer Notified _____ Contact _____	
	I CERTIFY that this mailing has been inspected for each item below if required: (1) eligibility for postage prices claimed; (2) proper preparation (and presort where required); (3) proper completion of postage statement; (4) payment of annual fee; and (5) sufficient funds on deposit (if required)	By (Initials) _____ Time _____ AM _____ PM _____	
	USPS Employee's Signature _____	Print USPS Employee's Name _____	

Standard Mail

Part A

Automation Letters

Letters 3.3 oz. (0.2063 lbs.) or less

Entry	Price Category	Piece Price X	No. of Pieces =	Pieces Subtotal	Total Postage
NONE A1	5-Digit	0.2370 X	392 = \$	92.9040	\$ 92.9040
A3	AADC	0.2570 X	226 = \$	58.0820	\$ 58.0820
A4	Mixed AADC	0.2730 X	180 = \$	49.1400	\$ 49.1400

Part A Total

\$ 200.1260

Part C

Carrier Route Letters


(Automation) Letters 3.3 oz. (0.2063 lbs.) or less

Entry	Price Category	Piece Price X	No. of Pieces =	Pieces Subtotal	Total Postage
NONE C1	Saturation	0.1820 X	7,124 = \$	1,296.5680	\$ 1,296.5680
C2	High Density	0.1950 X	2,018 = \$	393.5100	\$ 393.5100
C3	Basic	0.2650 X	34 = \$	9.0100	\$ 9.0100

Part C Total

\$ 1,699.0880

Invoice Date 06/20/11	Invoice Number 2011-06	P.O. No.	Voucher 134415	Invoice Description MAILING OF CCR REPORT WAT	Net Invoice Amount 1,981.76
Vendor No 1825	Vendor Name U S POSTAL SERVICE	Check No. 019998	Check Date 06/22/2011	Check Amount \$1,981.76	

City of Olive Branch 

2011 JUN 22 PM 2:11

Olive Branch
Olive Branch, Mississippi
386549998
2737860254 -0098
06/24/2011 (800)275-8777 09:49:55 AM

Sales Receipt			
Product Description	Sale Qty	Unit Price	Final Price

Permit Type: Permit Imprint
Permit Number: 49
Customer Name: MOONRAKER GRAPHICS

Amount of Deposit: \$1,981.76
New Balance: \$2,006.00
Confirmation #: 201117509482886D

Total: \$1,981.76

Paid by: Personal Check \$1,981.76

Order stamps at USPS.com/shop or call 1-800-Stamp24. Go to USPS.com/clicknship to print shipping labels with postage. For other information call 1-800-ASK-USPS.

Get your mail when and where you want it with a secure Post Office Box. Sign up for a box online at usps.com/poboxes.

Bill#: 1000203929368
Clerk: 04

All sales final on stamps and postage
Refunds for guaranteed services only
Thank you for your business

HELP US SERVE YOU BETTER

Go to: <https://postalexperience.com/Pos>

TELL US ABOUT YOUR RECENT POSTAL EXPERIENCE

YOUR OPINION COUNTS

Customer Copy

Postage Statement—Standard Mail

Post Office: Note Mail Arrival Date & Time
(Do Not Round-Stamp)

Mailer	Permit Holder's Name and Address and Email Address, If Any MoonRaker Graphics 6220 Hwy 305 Suite 1 P.O. Box 845 Olive Branch, MS 38654-3882	Telephone 662-895-6945	Name and Address of Mailing Agent (If other than permit holder) MoonRaker Graphics 6220 Hwy 305 Suite 1 P.O. Box 845 Olive Branch, MS 38654-3882	Telephone	Name and Address of Individual or Organization for Which Mailing is Prepared (If other than permit holder) City of Olive Branch 10175 Hwy 178 Olive Branch, MS 38654
	CAPS Cust. Ref. No. N/A	CRID N/A	CRID N/A	CRID N/A	

Mailing	Post Office of Mailing OLIVE BRANCH MS 38654	Processing Category <input checked="" type="checkbox"/> Letters <input type="checkbox"/> Flats <input type="checkbox"/> Parcels - Machinable <input type="checkbox"/> Parcels - Irregular <input type="checkbox"/> CMM <input type="checkbox"/> NFM <input type="checkbox"/> Catalogs	Mailer's Mailing Date 06/24/2011	Federal Agency Cost Code N/A	Statement Seq. No. N/A	No. and type of Containers 24 - EMM Trays
	Type of Postage <input checked="" type="checkbox"/> Permit Imprint <input type="checkbox"/> Precanceled Stamps <input type="checkbox"/> Metered	Weight of a Single Piece 0.0281 pounds	Combined Mailing <input type="checkbox"/> Mixed Class <input type="checkbox"/> Single Class	Total # of Pieces in Mailing 9,974	Of total pieces, # with simplified addresses	
Permit # 49	For Mail Enclosed within Another Class <input type="checkbox"/> Bound Printed Matter <input type="checkbox"/> Library Mail <input type="checkbox"/> Media Mail <input type="checkbox"/> Parcel Post		If Sacked, Based on <input type="checkbox"/> 125 pcs <input type="checkbox"/> 15 lbs. <input type="checkbox"/> both		Total Weight 280.2694	
For Automation Pieces, Enter Date of Address Matching and Coding 06/20/2011	For Carrier Route Pieces, Enter Date of Address Matching and Coding 06/20/2011	For Carrier Route Pieces, Enter Date of Carrier Route Sequencing 06/20/2011	For pieces bearing a simplified address enter date of delivery statistics file or alternative method			

Move Update Method:
 Ancillary Service Endorsement FASTforward NCOALink ACS Alternative Method Multiple OneCode ACS n/a Alternative Address Format

Parts Completed (Select all that apply) A B C D E F G H I J K L M S

<input type="checkbox"/> Mailpiece is a product sample.	Total Postage (Add Parts Totals)	\$1,899.21
<input type="checkbox"/> Letter-size or flat mailpiece contains DVD/CD or other disk.		
Price at Which Postage Affixed (Check one) Complete if the mailing includes pieces bearing metered or precanceled stamps. <input type="checkbox"/> Correct <input type="checkbox"/> Lowest <input type="checkbox"/> Neither _____ pcs. x \$ _____ = Postage Affixed		

Permit # _____ Net Postage Due (Subtract postage affixed from total postage)

USPS Use	Additional Postage Payment (State reason)	
	For postage affixed add additional payment to net postage due; for permit imprint add additional payment to total postage	Total Adjusted Postage Affixed
	Postmaster: Report Total Postage in (Permit Imprint Only) AIC 130	Total Adjusted Postage Permit Imprint

Incentive Claimed: _____

The mailer's signature certifies acceptance of liability for and agreement to pay any revenue deficiencies assessed on this mailing, subject to appeal. If an agent signs this form, the agent certifies that he or she is authorized to sign on behalf of the mailer and that the mailer is bound by the certification and agrees to pay any deficiencies. In addition, agents may be liable for any deficiencies resulting from matters within their responsibility, knowledge, or control. The mailer hereby certifies that all information furnished on this form is accurate, truthful, and complete; that the mail and the supporting documentation comply with all postal standards and the mailing qualifies for the prices and fees claimed; and that the mailing does not contain any matter prohibited by law or postal regulation. I understand that anyone who furnishes false or misleading information on this form or who omits information requested on this form may be subject to criminal and/or civil penalties, including fines and imprisonment.

Privacy Notice: For information regarding our Privacy Policy visit www.usps.com.

Signature of Mailer or Agent	Printed Name of Mailer or Agent Signing Form Florence Butler	Telephone 662-895-6945
------------------------------	--	----------------------------------

USPS Use Only To be completed in non-Postal/One! sites	Weight of a Single Piece 0 pound	Are postage figures at left adjusted from mailer's entries? If yes, reason: <input type="checkbox"/> Yes <input type="checkbox"/> No	Round Stamp (Required) Payment Date	
	Total Pieces			Total Weight
	Total Postage			
	Presort Verification Performed? (If required) <input type="checkbox"/> Yes <input type="checkbox"/> No			
	I CERTIFY that this mailing has been inspected for each item below if required: (1) eligibility for postage prices claimed; (2) proper preparation (and presort where required); (3) proper completion of postage statement; (4) payment of annual fee; and (5) sufficient funds on deposit (if required)			
	USPS Employee's Signature			Date Mailed Notified
		By (Initials)	Time AM PM	
		Print USPS Employee's Name		

Standard Mail

Part A

Automation Letters

Letters 3.3 oz. (0.2063 lbs.) or less

Entry	Price Category	Piece Price X	No. of Pieces =	Pieces Subtotal	Total Postage
NONE A1	5-Digit	0.2370 X	392 = \$	92.9040	\$ 92.9040
A3	AADC	0.2570 X	226 = \$	58.0820	\$ 58.0820
A4	Mixed AADC	0.2730 X	180 = \$	49.1400	\$ 49.1400

Part A Total

\$ 200.1260

Part C

Carrier Route Letters

(Automation) Letters 3.3 oz. (0.2063 lbs.) or less

Entry	Price Category	Piece Price X	No. of Pieces =	Pieces Subtotal	Total Postage
NONE C1	Saturation	0.1820 X	7,124 = \$	1,296.5680	\$ 1,296.5680
C2	High Density	0.1950 X	2,018 = \$	393.5100	\$ 393.5100
C3	Basic	0.2650 X	34 = \$	9.0100	\$ 9.0100

Part C Total

\$ 1,699.0880



CASS™ Summary Report

This form may be generated as the output of address matching processing using CASS Certified™ software in conjunction with current USPS® address database files. Any facsimile must contain the same information in the same format as the printed form.

See DMM® Section 708 for more information.

A. Software

CASS A1	1. CASS Certified Company Name ACCUZIP INC.	2. CASS Certified Software Name & Version ACCUZIP6 5.04.00.M	3. Configuration AAA
	4. Z4Change Certified Company Name	5. Z4Change Certified Software Name & Version	6. Configuration
	7. DirectDPV™ Certified Company Name	8. DirectDPV Certified Software Name & Version	9. Configuration
	10. eLOT® Certified Company Name ACCUZIP INC.	11. eLOT Certified Software Name & Version ACCUZIP6 5.04.00.M	12. Configuration AAA
MASS A2	1. MASS™ Certified Company Name	2. MASS Certified Software Name, Version & Model No.	3. Configuration
			4. MLOCR Serial No.

B. List

1. List Processor's Name JOE BUTLER MOONRAKER GRAPHICS	2. Date List Processed	3. Date of Database Product Used
	a. Master File 06/20/2011	a. ZIP + 4® File 03/15/2011
	b. Z4Change	b. Z4Change
	c. DirectDPV	c. DirectDPV
	d. eLOT 06/20/2011	d. eLOT 03/15/2011
	e. CRIS	e. CRIS
4. List Name or ID No. (If using ID No., number must start with ID #) WATER-DSF-IR9HIL7C.DBF	5. Number of Lists 1	6. Total Records Submitted for Processing 9,974

C. Output

Output Rating	1. Total Coded	2. Validation Period		Output Rating	1. Total Coded	2. Validation Period	
a. ZIP + 4/DPV Confirmed ▶	9,974	From 06/20/2011	To 12/17/2011	d. 5-Digit Coded ▶	9,974	From 06/20/2011	To 06/19/2012
b. Z4Change Processed ▶				e. CRRT Coded ▶	9,974	From 06/20/2011	To 09/18/2011
c. DirectDPV ▶		From	To	f. eLOT Assigned ▶	9,974	From 06/20/2011	To 09/18/2011

D. Mailer

I certify that the mailing submitted with this form has been coded (as indicated above) using CASS Certified software meeting all of the requirements listed in the DMM Section 708.		3. Name and Address of Mailer JOE MOONRAKER GRAPHICS
1. Mailer's Signature	2. Date Signed 06/24/2011	

E. Qualitative Statistical Summary (QSS)

For informational Purposes Only: QSS is solely made available for the list processor's review and analysis. This information is not to be considered by the U.S. Postal Service® personnel in determining rate eligibility under any circumstances. See reverse for a detailed explanation.

High Rise Default	High Rise Exact	RR Default	RR Exact	LACS ^{Link} ®	EWS	Suite ^{Link} ®
22	53	0	0	22	0	0

Privacy Notice: For information regarding our Privacy Policy, visit USPS.COM®.

Report: USPS Qualification Report
 Entry: OLIVE BRANCH MS 38654
 Sort: Standard Mail Presorted ECR Letters - 245.6.7

Mailer: FLORENCE BUTLER
 Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
 Date: 06/24/2011

CONTAINER INFO					PKG/GRP INFO		RATE CATEGORY INFORMATION														Running Total					
No.	Size	Total	Level	ZIP	No.	Destination	Zone	WS	HD	CR	5B	5D	3B	3D	AB	AD	MB	MD	BS	Prsrt		SP				
1	E	580	CRD	38654	1	38654 C001		580															580			
2	E	580	CRD	38654	1	38654 C002		580															1160			
3	E	580	CRD	38654	1	38654 C003		580															1740			
4	E	580	CRD	38654	1	38654 C004		580															2320			
5	E	580	CRD	38654	1	38654 C006		580															2900			
6	E	580	CRD	38654	1	38654 R006		580															3480			
7	E	580	CRD	38654	1	38654 R009		580															4060			
8	E	573	CRD	38654	1	38654 R010		573															4633			
9	E	525	CRD	38654	1	38654 R014			525														5158			
10	E	580	CRD	38654	1	38654 R015		580															5738			
11	E	16	CR5	38118	1	38118 R021				16													5754			
12	E	580	CR5	38654	1	38654 B009		10															5764			
					2	38654 C001		329																6093		
					3	38654 C002		165																		6258
					4	38654 C003		76																		6334
13	E	536	CR5	38654	1	38654 C003		182															6516			
					2	38654 C004		301																	6817	
					3	38654 C005			53																	6870
14	E	537	CR5	38654	1	38654 C005			276														7146			
					2	38654 C006		209																		7355
					3	38654 C007			52																	7407
15	E	580	CR5	38654	1	38654 C007			203														7610			
					2	38654 R004				18															7628	
					3	38654 R005			153																	7781
					4	38654 R006		26																		7807
					5	38654 R008		180																		
16	E	580	CR5	38654	1	38654 R008		293															8280			
					2	38654 R009		35																	8315	
					3	38654 R010		10																		8325
					4	38654 R011			242																	8567
17	E	580	CR5	38654	1	38654 R011			168														8735			
					2	38654 R015		95																	8830	
					3	38654 R017			131																	8961
					4	38654 R018			186																	9147
18	E	29	CR5	38654	1	38654 R018			29													9176				

Report: USPS Qualification Report
Entry: OLIVE BRANCH MS 38654
Sort: Standard Mail Presorted ECR Letters - 245.6.7

Mailer: FLORENCE BUTLER
Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
Date: 06/24/2011

CONTAINER INFO					PKG/GRP INFO		RATE CATEGORY INFORMATION														Running Total		
No.	Size	Total	Level	ZIP	No.	Destination	Zone	WS	HD	CR	5B	5D	3B	3D	AB	AD	MB	MD	BS	Prsrt		SP	
								7124	2018	34													9176

RATE SUMMARY

ECR Saturation (WS)	7,124
ECR High Density (HD)	2,018
ECR Basic (CR)	34
TOTAL	9,176

Report: USPS Qualification Report
Entry: OLIVE BRANCH MS 38654
Sort: Standard Mail Automation Letters - 245.7.5

Mailer: FLORENCE BUTLER
Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
Date: 06/24/2011

CONTAINER INFO					PKG/GRP INFO		RATE CATEGORY INFORMATION														Running Total		
No.	Size	Total	Level	ZIP	No.	Destination	Zone	WS	HD	CR	5B	5D	3B	3D	AB	AD	MB	MD	BS	Prsrt		SP	
19	E	392	5DG	38654	1	38654																	9568
20	E	25	3DG	380	1	380																	9593
21	E	103	3DG	381	1	381																	9696
22	E	97	3DG	386	1	386																	9793
23	E	1	3DG	723	1	723																	9794
24	E	180	MAAD	380	1	028																	9795
					2	076																	9796
					3	144																	9797
					4	150																	9798
					5	189																	9800
					6	201																	9801
					7	210																	9802
					8	230																	9803
					9	270																	9805
					10	280																	9808
					11	283																	9809
					12	294																	9810
					13	296																	9811
					14	300																	9816
					15	306																	9818
					16	320																	9820
					17	325																	9822
					18	327																	9823
					19	328																	9824
					20	330																	9825
					21	335																	9829
					22	350																	9836
					23	365																	9841
					24	370																	9848
					25	373																	9850
					26	377																	9851
					27	380																	9866
					28	390																	9878
					29	400																	9880
					30	403																	9882
					31	430																	9894
					32	434																	9895
					33	480																	9896
					34	481																	9898
					35	493																	9900
					36	500																	9901
					37	522																	9903
					38	530																	9905
					39	541																	9906
					40	550																	9909
					41	553																	9910
					42	570																	9911
					43	580																	9914
					44	606																	9916
					45	617																	9917
					46	630																	9919
					47	640																	9922
					48	670																	9926
					49	700																	9928
					50	707																	9930
					51	710																	9932
					52	720																	9943
					53	740																	9944

Report: USPS Qualification Report
 Entry: OLIVE BRANCH MS 38654

Mailer: FLORENCE BUTLER
 Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
 Date: 06/24/2011

ZIP	CRRT	Rate Category	Total Walk Seq.	Total Residential	Total Possible	%	Running Total
38118	R021	CR	16				16
38654	B009	WS	10	10		100.00%	26
38654	C001	WS	909	959		94.79%	935
38654	C002	WS	745	778		95.76%	1,680
38654	C003	WS	838	882		95.01%	2,518
38654	C004	WS	881	878		100.00%	3,399
38654	C005	HD	329				3,728
38654	C006	WS	789	805		98.01%	4,517
38654	C007	HD	255				4,772
38654	R004	CR	18				4,790
38654	R005	HD	153				4,943
38654	R006	WS	606		694	87.32%	5,549
38654	R008	WS	473	479		98.75%	6,022
38654	R009	WS	615	636		96.70%	6,637
38654	R010	WS	583		673	86.63%	7,220
38654	R011	HD	410				7,630
38654	R014	HD	525				8,155
38654	R015	WS	675		741	91.09%	8,830
38654	R017	HD	131				8,961
38654	R018	HD	215				9,176

Report: USPS Qualification Report
Entry: OLIVE BRANCH MS 38654

Mailer: FLORENCE BUTLER
Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
Date: 06/24/2011

ZIP	RATE CATEGORY			Total	Running Total
	WS	HD	CR		
38118			16	16	16
38654	7,124	2,018	18	9,160	9,176

Report: Packing Report
 Entry: OLIVE BRANCH MS 38654

Mailer: FLORENCE BUTLER
 Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
 Date: 06/24/2011

Standard Mail Presorted ECR Letters - 245.6.7

CONTAINER INFO								PACKAGE INFO						Running Total
Cont #	Type	Level	ZIP	Total	Lbs.	Length	No.	Type	Level	ZIP	Total	Lbs.	Length	
1	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654C001	580	16.298	21.750 "	580
2	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654C002	580	16.298	21.750 "	1,160
3	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654C003	580	16.298	21.750 "	1,740
4	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654C004	580	16.298	21.750 "	2,320
5	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654C006	580	16.298	21.750 "	2,900
6	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654R006	580	16.298	21.750 "	3,480
7	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654R009	580	16.298	21.750 "	4,060
8	E	CRD	38654	573	16.101	21.488 "	1	G	CRD	38654R010	573	16.101	21.488 "	4,633
9	E	CRD	38654	525	14.753	19.688 "	1	G	CRD	38654R014	525	14.753	19.688 "	5,158
10	E	CRD	38654	580	16.298	21.750 "	1	G	CRD	38654R015	580	16.298	21.750 "	5,738
11 U	E	CR5	38118	16	0.450	0.600 "	1	G	CRD	38118R021	16	0.450	0.600 "	5,754
12	E	CR5	38654	10	0.281	0.375 "	1	G	CRD	38654B009	10	0.281	0.375 "	5,764
				339	9.526	12.713 "	2	G	CRD	38654C001	329	9.245	12.338 "	6,093
				504	14.163	18.901 "	3	G	CRD	38654C002	165	4.637	6.188 "	6,258
				580	16.299	21.751 "	4	G	CRD	38654C003	76	2.136	2.850 "	6,334
13	E	CR5	38654	182	5.114	6.825 "	1	G	CRD	38654C003	182	5.114	6.825 "	6,516
				483	13.572	18.113 "	2	G	CRD	38654C004	301	8.458	11.288 "	6,817
				536	15.061	20.101 "	3	G	CRD	38654C005	53	1.489	1.988 "	6,870
14	E	CR5	38654	276	7.756	10.350 "	1	G	CRD	38654C005	276	7.756	10.350 "	7,146
				485	13.629	18.188 "	2	G	CRD	38654C006	209	5.873	7.838 "	7,355
				537	15.090	20.138 "	3	G	CRD	38654C007	52	1.461	1.950 "	7,407
15	E	CR5	38654	203	5.704	7.613 "	1	G	CRD	38654C007	203	5.704	7.613 "	7,610
				221	6.210	8.288 "	2	G	CRD	38654R004	18	0.506	0.675 "	7,628
				374	10.509	14.026 "	3	G	CRD	38654R005	153	4.299	5.738 "	7,781
				400	11.240	15.001 "	4	G	CRD	38654R006	26	0.731	0.975 "	7,807
				580	16.298	21.751 "	5	G	CRD	38654R008	180	5.058	6.750 "	7,987
16	E	CR5	38654	293	8.233	10.988 "	1	G	CRD	38654R008	293	8.233	10.988 "	8,280
				328	9.217	12.301 "	2	G	CRD	38654R009	35	0.984	1.313 "	8,315
				338	9.498	12.676 "	3	G	CRD	38654R010	10	0.281	0.375 "	8,325
				580	16.298	21.751 "	4	G	CRD	38654R011	242	6.800	9.075 "	8,567
17	E	CR5	38654	168	4.721	6.300 "	1	G	CRD	38654R011	168	4.721	6.300 "	8,735
				263	7.391	9.863 "	2	G	CRD	38654R015	95	2.670	3.563 "	8,830
				394	11.072	14.776 "	3	G	CRD	38654R017	131	3.681	4.913 "	8,961
				580	16.299	21.751 "	4	G	CRD	38654R018	186	5.227	6.975 "	9,147
18 U	E	CR5	38654	29	0.815	1.088 "	1	G	CRD	38654R018	29	0.815	1.088 "	9,176

Report: Packing Report
 Entry: OLIVE BRANCH MS 38654

Mailer: FLORENCE BUTLER
 Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
 Date: 06/24/2011

Standard Mail Automation Letters - 245.7.5

CONTAINER INFO								PACKAGE INFO							Running Total
Cont #	Type	Level	ZIP	Total	Lbs.	Length	No.	Type	Level	ZIP	Total	Lbs.	Length		
19	U	E	5DG	38654	392	11.015	14.700 "	1	G	5DG	38654	392	11.015	14.700 "	9,568
20	U	E	3DG	38000	25	0.703	0.938 "	1	G	3DG	380	25	0.703	0.938 "	9,593
21	U	E	3DG	38100	103	2.894	3.863 "	1	G	3DG	381	103	2.894	3.863 "	9,696
22	U	E	3DG	38600	97	2.726	3.638 "	1	G	3DG	386	97	2.726	3.638 "	9,793
23	U	E	3DG	72300	1	0.028	0.038 "	1	G	3DG	723	1	0.028	0.038 "	9,794
24	U	E	MAAD	38000	1	0.028	0.038 "	1	G	AADC	028	1	0.028	0.038 "	9,795
					2	0.056	0.076 "	2	G	AADC	076	1	0.028	0.038 "	9,796
					3	0.084	0.114 "	3	G	AADC	144	1	0.028	0.038 "	9,797
					4	0.112	0.152 "	4	G	AADC	150	1	0.028	0.038 "	9,798
					6	0.168	0.227 "	5	G	AADC	189	2	0.056	0.075 "	9,800
					7	0.196	0.265 "	6	G	AADC	201	1	0.028	0.038 "	9,801
					8	0.224	0.303 "	7	G	AADC	210	1	0.028	0.038 "	9,802
					9	0.252	0.341 "	8	G	AADC	230	1	0.028	0.038 "	9,803
					11	0.308	0.416 "	9	G	AADC	270	2	0.056	0.075 "	9,805
					14	0.392	0.529 "	10	G	AADC	280	3	0.084	0.113 "	9,808
					15	0.420	0.567 "	11	G	AADC	283	1	0.028	0.038 "	9,809
					16	0.448	0.605 "	12	G	AADC	294	1	0.028	0.038 "	9,810
					17	0.476	0.643 "	13	G	AADC	296	1	0.028	0.038 "	9,811
					22	0.617	0.831 "	14	G	AADC	300	5	0.141	0.188 "	9,816
					24	0.673	0.906 "	15	G	AADC	306	2	0.056	0.075 "	9,818
26	0.729	0.981 "	16	G	AADC	320	2	0.056	0.075 "	9,820					
28	0.785	1.056 "	17	G	AADC	325	2	0.056	0.075 "	9,822					
29	0.813	1.094 "	18	G	AADC	327	1	0.028	0.038 "	9,823					
30	0.841	1.132 "	19	G	AADC	328	1	0.028	0.038 "	9,824					
31	0.869	1.170 "	20	G	AADC	330	1	0.028	0.038 "	9,825					
35	0.981	1.320 "	21	G	AADC	335	4	0.112	0.150 "	9,829					
42	1.178	1.583 "	22	G	AADC	350	7	0.197	0.263 "	9,836					
47	1.319	1.771 "	23	G	AADC	365	5	0.141	0.188 "	9,841					
54	1.516	2.034 "	24	G	AADC	370	7	0.197	0.263 "	9,848					
56	1.572	2.109 "	25	G	AADC	373	2	0.056	0.075 "	9,850					
57	1.600	2.147 "	26	G	AADC	377	1	0.028	0.038 "	9,851					
72	2.022	2.710 "	27	G	AADC	380	15	0.422	0.563 "	9,866					
84	2.359	3.160 "	28	G	AADC	390	12	0.337	0.450 "	9,878					
86	2.415	3.235 "	29	G	AADC	400	2	0.056	0.075 "	9,880					
88	2.471	3.310 "	30	G	AADC	403	2	0.056	0.075 "	9,882					
100	2.808	3.760 "	31	G	AADC	430	12	0.337	0.450 "	9,894					
101	2.836	3.798 "	32	G	AADC	434	1	0.028	0.038 "	9,895					
102	2.864	3.836 "	33	G	AADC	480	1	0.028	0.038 "	9,896					
104	2.920	3.911 "	34	G	AADC	481	2	0.056	0.075 "	9,898					
106	2.976	3.986 "	35	G	AADC	493	2	0.056	0.075 "	9,900					
107	3.004	4.024 "	36	G	AADC	500	1	0.028	0.038 "	9,901					
109	3.060	4.099 "	37	G	AADC	522	2	0.056	0.075 "	9,903					
111	3.116	4.174 "	38	G	AADC	530	2	0.056	0.075 "	9,905					
112	3.144	4.212 "	39	G	AADC	541	1	0.028	0.038 "	9,906					
115	3.228	4.325 "	40	G	AADC	550	3	0.084	0.113 "	9,909					

Report: Packing Report
 Entry: OLIVE BRANCH MS 38654

Mailer: FLORENCE BUTLER
 Mail ID: water-dsf-ir9hil7c 20110624 07:17:14
 Date: 06/24/2011

Standard Mail Automation Letters - 245.7.5

CONTAINER INFO							PACKAGE INFO							Running
Cont #	Type	Level	ZIP	Total	Lbs.	Length	No.	Type	Level	ZIP	Total	Lbs.	Length	Total
24 U	E	MAAD	38000	116	3.256	4.363 "	41	G	AADC	553	1	0.028	0.038 "	9,910
				117	3.284	4.401 "	42	G	AADC	570	1	0.028	0.038 "	9,911
				120	3.368	4.514 "	43	G	AADC	580	3	0.084	0.113 "	9,914
				122	3.424	4.589 "	44	G	AADC	606	2	0.056	0.075 "	9,916
				123	3.452	4.627 "	45	G	AADC	617	1	0.028	0.038 "	9,917
				125	3.508	4.702 "	46	G	AADC	630	2	0.056	0.075 "	9,919
				128	3.592	4.815 "	47	G	AADC	640	3	0.084	0.113 "	9,922
				132	3.704	4.965 "	48	G	AADC	670	4	0.112	0.150 "	9,926
				134	3.760	5.040 "	49	G	AADC	700	2	0.056	0.075 "	9,928
				136	3.816	5.115 "	50	G	AADC	707	2	0.056	0.075 "	9,930
				138	3.872	5.190 "	51	G	AADC	710	2	0.056	0.075 "	9,932
				149	4.181	5.603 "	52	G	AADC	720	11	0.309	0.413 "	9,943
				150	4.209	5.641 "	53	G	AADC	740	1	0.028	0.038 "	9,944
				151	4.237	5.679 "	54	G	AADC	750	1	0.028	0.038 "	9,945
				152	4.265	5.717 "	55	G	AADC	752	1	0.028	0.038 "	9,946
				154	4.321	5.792 "	56	G	AADC	760	2	0.056	0.075 "	9,948
				155	4.349	5.830 "	57	G	AADC	770	1	0.028	0.038 "	9,949
				158	4.433	5.943 "	58	G	AADC	773	3	0.084	0.113 "	9,952
				161	4.517	6.056 "	59	G	AADC	800	3	0.084	0.113 "	9,955
				162	4.545	6.094 "	60	G	AADC	820	1	0.028	0.038 "	9,956
				163	4.573	6.132 "	61	G	AADC	840	1	0.028	0.038 "	9,957
				165	4.629	6.207 "	62	G	AADC	852	2	0.056	0.075 "	9,959
				166	4.657	6.245 "	63	G	AADC	856	1	0.028	0.038 "	9,960
				167	4.685	6.283 "	64	G	AADC	907	1	0.028	0.038 "	9,961
168	4.713	6.321 "	65	G	AADC	913	1	0.028	0.038 "	9,962				
169	4.741	6.359 "	66	G	AADC	926	1	0.028	0.038 "	9,963				
170	4.769	6.397 "	67	G	AADC	940	1	0.028	0.038 "	9,964				
171	4.797	6.435 "	68	G	AADC	945	1	0.028	0.038 "	9,965				
172	4.825	6.473 "	69	G	AADC	950	1	0.028	0.038 "	9,966				
174	4.881	6.548 "	70	G	AADC	967	2	0.056	0.075 "	9,968				
175	4.909	6.586 "	71	G	AADC	970	1	0.028	0.038 "	9,969				
176	4.937	6.624 "	72	G	AADC	980	1	0.028	0.038 "	9,970				
178	4.993	6.699 "	73	G	AADC	983	2	0.056	0.075 "	9,972				
180	5.049	6.774 "	74	G	AADC	990	2	0.056	0.075 "	9,974				

Cannon, Ramona

From: Cockrell, Joan [Joan.Cockrell@msdh.state.ms.us]
Sent: Wednesday, June 08, 2011 5:11 PM
To: Cannon, Ramona
Subject: RE:

You are missing information on your ccr's as follows:

0170015

Chlorine 1.01 Result 1.00 to 1.02 range

Lead 90th .002 mg/l

Copper 90th .0 mg/l

Nitrate detect 069 ppm TF080

Nitrate detect .47 ppm TF083

Also you had a monitoring violation for Chlorine for 01/01/201 – 03/31/2010 and you completed the public notice. You do have to include this violation under the Monitoring and reporting of compliance data violations. —

This violation was reported on our 2009 CCR. —

0170016

Chlorine 1.03 result .90 – 1.03 range

Lead 90th .001 mg/l

Copper 90th .3 mg/l

Nitrate detect .31 ppm TF080

Nitrate detect .70 ppm Tf081

Nitrate detect .44 ppm TF082

Xylenes 0.627 ppb TF082

0170032

6/28/2011