



**Arkansas
Department
of Health**

Drinking Water Program

Annual Report

Public Water System Supervision Program

Calendar Year 2007

Arkansas Department of Health
4815 West Markham, Slot 37
Little Rock, AR 72205-3867

Contact:
David Quattlebaum
Compliance/Enforcement Officer
Telephone (501) 661-2623
Fax (501) 661-2032
david.quattlebaum@arkansas.gov

Table of Contents

INTRODUCTION	3
Arkansas Land Use	3
Characteristics of Arkansas’s Water Systems	3
PURPOSE	4
THE STATUTORY ORGIN	5
ACCESSIBILITY TO PUBLIC	5
DEVIATION FROM FEDERAL DATABASE	6
VIOLATIONS TABLES: CHEMICAL CONTAMINANTS	9
VIOLATIONS TABLES: TOTAL COLIFORM RULE	10
VIOLATIONS TABLES: SURFACE WATER TREATMENT RULE	10
VIOLATIONS TABLES: LEAD & COPPER RULE	11
VIOLATIONS TABLES: RADIONUCLIDES	12
CONSUMER NOTIFICATION: CONSUMER CONFIDENCE REPORTS & PUBLIC NOTIFICATION	13
DEFINITIONS FOR THE VIOLATIONS TABLES	14
VARIANCES AND EXEMPTIONS	17
SUMMARY OF VIOLATIONS	18
ENFORCEMENT DEFINITIONS	20
SUMMARY OF ENFORCEMENT ACTIONS	21
Community Public Water Systems	21
Non-Transient Non-Community Systems	21
Transient Non-Community Systems	21
COMPLIANCE ASSISTANCE EFFORTS	22
Capacity Development Program	22
Sanitary Survey	22
Industry Education	23
Source Water Assessment Plan	23
Microbial / Disinfection Byproduct Rules Programs	24
Area Wide Optimization Program	25
Comprehensive Performance Evaluations	25
Technical Assistance and Training	26
Comprehensive Technical Assistance	27
Laboratory Equipment Check	27
Cross Connection Control Program	27
Water Operator Licensing and Training	28
VIOLATIONS BY TYPE OF SYSTEM GRAPH	29
ENFORCEMENT ACTIONS BY TYPE OF SYSTEM GRAPH	30
APPENDICES	31
APPENDIX A – MICROBIOLOGICAL ACUTE MAXIMUM CONTAMINANT LEVEL VIOLATIONS	32
APPENDIX B – MICROBIOLOGICAL MAXIMUM CONTAMINANT LEVEL VIOLATIONS	33
APPENDIX C – MICROBIOLOGICAL MONITORING – NO VALID SAMPLES	36
APPENDIX D – MICROBIOLOGICAL MONITORING - NO RESAMPLES OF POSITIVE SAMPLES	43
APPENDIX E – SURFACE WATER TREATMENT RULE MONITORING	44
APPENDIX F – SURFACE WATER TREATMENT RULE TREATMENT TECHNIQUE	45
APPENDIX G – CHEMICAL MAXIMUM CONTAMINANT LEVEL VIOLATION	46
APPENDIX H – RADIUM MAXIMUM CONTAMINANT LEVEL VIOLATION	58
APPENDIX I – LEAD & COPPER RULE MONITORING & TREATMENT TECHNIQUE	59
APPENDIX J – NO VIOLATIONS FOR THIS CALENDAR YEAR	62
APPENDIX K – ENFORCEMENT ACTIONS	82

INTRODUCTION

Arkansas Land Use

Total area of Arkansas	34,036,672 acres
Total area of land	33,328,192 acres
Total area of water	708,480 acres
Total area of forest	15,950,000 acres
Total area of arable land	7,295,000 acres
Total area of wetland	820,619 acres
Total area of barren land	42,000 acres
Total area of developed land	205,340 acres

Characteristics of Arkansas's Water Systems

Population of Arkansas (2007 U. S. Census Bureau Estimate) 2,834,797

Population served by community public water systems	2,675,932
Population served by community surface water systems	1,714,874
Population served by community ground water systems	866,272
Population served by community ground & surface systems	94,786
% population served by public water systems	94.4%
% population served by individual private wells or other source	5.6%

Total number of public water systems active during 2007 1102

Number of community public water systems	716
Number of transient non-community public water systems	349
Number of non-transient non-community public water systems	37
Number of systems inactivated in 2007 and are now Non-public (NP)	
• Community public water systems (NP)	6
• Transient non-community & Non-transient-non- community (NP)	13
Number of systems using surface water	356
Number of systems using ground water	711
Number of systems using ground & surface	35
Total water used by public water systems (MGD, estimated)	432

PURPOSE

The purpose of this report is to summarize the Arkansas Public Water System violations data submitted to the Safe Drinking Water Information System (SDWIS/FED) for the calendar year 2007. The data include PWS inventory statistics, the incidence of Maximum Contaminant Level, Major Monitoring, and Treatment Technique violations, and the enforcement actions taken against violators. The report provides a total annual representation of the numbers of violations for each of the four categories listed in Section 1414(c)(3) of the Safe Drinking Water Act reauthorization. These four categories include MCLs, treatment techniques, variances and exemptions, and significant monitoring violations.

THE STATUTORY ORIGIN

The EPA established the Public Water System Supervision (PWSS) Program under the authority of the 1974 Safe Drinking Water Act (SDWA). Under the SDWA and its 1986 and 1996 Amendments, EPA sets national limits for contaminant levels in drinking water to ensure that the water is safe for human consumption. These limits are known as Maximum Contaminant Levels (MCLs). For some regulations, EPA establishes treatment techniques in lieu of MCLs to control unacceptable levels of contaminants in water. The EPA also regulates how often public water systems (PWSs) monitor their water for contaminants and requires the monitoring results to be reported to the States or EPA. Generally, the larger the population served by a water system, the more frequent the monitoring and reporting (M/R) requirements. In addition, EPA requires PWSs to monitor for unregulated contaminants to provide data for future regulatory development. Finally, EPA requires PWSs to notify the public when they have violated these regulations. The 1996 Amendments to the SDWA require public notification to include a clear and understandable explanation of the nature of the violation, its potential adverse health effects, steps that the PWS is undertaking to correct the violation and the possibility of alternative water supplies during the violation.

The SDWA applies to the 50 States, the District of Columbia, Indian Lands, Puerto Rico, the Virgin Islands, American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, and the Republic of Palau.

The SDWA allows States and Territories to seek EPA approval to administer their own PWSS Programs. The authority to run a PWSS Program is called primacy. To receive primacy, States must meet certain requirements laid out in the SDWA and the regulations, including the adoption of drinking water regulations that are at least as stringent as the Federal regulations and a demonstration that they can enforce the program requirements. Of the 57 States and Territories, all but Wyoming and the District of Columbia have primacy. The EPA Regional Offices administer the PWSS Programs within these two jurisdictions.

ACCESSIBILITY TO PUBLIC:

The full report will be made available on the Arkansas Department of Health – Engineering Section web site. The address is <http://www.healthylarkansas.com/eng/viol.htm>.

1. The notice of availability will be published in the Section's quarterly newsletter. This newsletter reaches all Community and Non-transient Non-community PWS's, Consulting Engineers, Government Agencies, and other interested citizens of the state of Arkansas.
2. Copies of the report will be made available at all local health units in Arkansas for public inspection.

DEVIATION FROM FEDERAL DATABASE

The following discrepancies have been identified between the Federal database on which the national Annual Compliance Report will be based (Frozen) and the Arkansas state drinking water program database, SDWIS/STATE (State).

Disinfection Byproducts Rule (DBP): (Violation Code 2)

Database	# SYSTEMS	# VIOLATIONS
State: Total	52	153
Frozen:	53	154

Reason: One system had one violation rescinded (PWS ID# 195) on 04/02/2008 which is not in the frozen data but will be reported in the May 15, 2008 reporting cycle.

Disinfection Byproducts Rule (DBP): (Violation Code 12)

Database	# SYSTEMS	# VIOLATIONS
State: Total	12	30
Frozen:	15	40

Reason: There are three systems with duplicate enforcement actions assigned to the same violations changing the violation period end dates and counting the same violation in two different calendar years. These are PWS ID#'s 670 with eight violations PWS ID# 498 with one and PWS ID# 334 with one. These 10 violations were counted in calendar year 2007 but should not have been. They returned to compliance in calendar year 2006. This makes the FED violation total 40 and a system total of 15.

Total Coliform Rule: (Violation Code 22)

Database	# SYSTEMS	# VIOLATIONS
State: Total	73	84
Frozen:	72	83

Reason: There is one system PWS ID# 524 who received one violation in calendar year 2007 which was not entered into the states database until 03/24/3008 and is yet to be reported to EPA. This data will be uploaded in the May 15, 2008 reporting cycle to EPA.

Total Coliform Rule: (Violation Code 23)

Database	# SYSTEMS	# VIOLATIONS
State: Total	154	247
Frozen:	147	230

Reason: There are seven systems (PWS ID#'s 894, 920, 923, N0207, T0298, T0446 and T1057 with one violation each which went to a non-public status in 2007 that are not reflected in the frozen federal database, which account for 7 systems and 17 violations.

Disinfection Byproducts Rule (DBP: (Violation Code 27)

Database	# SYSTEMS	# VIOLATIONS
State: Total	12	20
Frozen:	17	22

Reason: There were 5 systems with one violation each whose violations were rescinded after the Federal reporting cycle February 15, 2008 on February 20, 2008 in the state data. These five systems are still in the Fed frozen data along with their violations.

State violations being 20 instead of 17 is due to SDWIS/FED only allowing one violation code 27 per quarter where the state issued three violations to one system (pws id #356) and two to one system (pws id #246) in the same quarter. Three of these five are not reflected in the Fed data but are in the states. The seventeen plus these three make the 20 violations.

Treatment Technique (SWTR/IESSWTR): (Violation Code 41)

Database	# SYSTEMS	# VIOLATIONS
State: Total	3	10
Frozen:	2	8

Reason: One system (PWSID# N0072) with two violations is now a Non-transient-non-community system which received a violation in calendar year 2007 and is not reflected in the federal data base because the determination date is in March of 2008 and has not been reported to EPA. This data will be uploaded with the May 15, reporting cycle to EPA.

Treatment Technique (SWTR/IESSWTR): (Violation Code 42)

Database	# SYSTEMS	# VIOLATIONS
State: Total	5	35
Frozen:	4	34

Reason: One system PWSID# T0513 received one violation in calendar year 2007 but went to a Non-public (Inactive) and is not reflected in the frozen database.

Failure to filter (SWTR): (Violation Code 44)

Database	# SYSTEMS	# VIOLATIONS
State: Total	4	5
Frozen:	4	6

Reason: One system PWSID# 003 had one violation rescinded on February 26, 2008 after the February 15, reporting cycle to EPA and is still reflected in the frozen database. This data will be uploaded to EPA in the May 15, 2008 reporting cycle to EPA.

Public Notice (Lead and Copper): (Violation Code 65)

Database	# SYSTEMS	# VIOLATIONS
State: Total	13	18
Frozen:	12	17

Reason: One system PWS ID# 894 was active in calendar year 2007 and received a Notice of Violation but changed to a Non-Public (inactive) status and is not reflected in the frozen database.

Consumer Confidence Report (CCR): (Violation Code 71)

Database	# SYSTEMS	# VIOLATIONS
State: Total	54	54
Frozen:	2	2

Reason: There were 54 systems that received 1 violation each in 2007 but the data was not entered into the state database until after the February 15, 2008 reporting cycle to EPA and is not reflected in the Fed Frozen database. This data will be uploaded in the May 15, 2008 Fed reporting cycle.

Radionuclide Contaminants (RAD): (Violation Code 4010)

Database	# SYSTEMS	# VIOLATIONS
State: Total	4	13
Frozen:	3	12

Reason: One system with one violation issued in 2007 (PWS ID# 820) went to a Non-Public status (inactive) in 2008 in the state database. Violations for Non-Public systems are not reflected in the Fed Frozen database.

VIOLATIONS TABLES: CHEMICAL CONTAMINANTS

	SDWIS Codes	MCL (mg/l)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
			Number of violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations	Number of Systems with Violations	Number of Violations T/C/N/P	Number of Systems With Violations T/C/N/P
Inorganic Contaminants								
Fluoride	1025	4.0	10/10/0/0	2/2/0/0			0	0
Subtotal			10/10/0/0	2/2/0/0			0	0

T/C/N/P – Total /Community PWS / Transient Non-Community PWS / Non-Transient Non-Community PWS

	SDWIS Codes	MCL (mg/l)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
			Number of violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations T/C/N/P	Number of Systems With Violations T/C/N/P
Disinfectants / Disinfection ByProducts								
Stage 1 DBPR	0400				30/27/2/1	12/9/2/1		
Stage 1 DBPR	0999						19/18/0/1	11/10/0/1
Chlorite	1009						1/1/0/0	1/1/0/0
Total Haloacetic Acids (HAA5)	2456	0.060	36/32/0/4	18/17/0/1				
Total Organic Carbon	2920				0/0/0/0	0/0/0/0		
Total Trhhalomethanes (TTHM)	2950	0.08	117/116/0/1	46/45/0/1				
Subtotal			153/148/0/5	64/62/0/2	30/27/2/1	12/9/2/1	20/19/0/1	12/11/0/1

T/C/N/P – Total /Community PWS / Transient Non-Community PWS / Non-Transient Non-Community PWS

VIOLATIONS TABLES: TOTAL COLIFORM RULE

	SDWIS Codes	MCL (mg/l)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
			Number of violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations	Number of Systems with Violations	Number of Violations T/C/N/P	Number of Systems With Violations T/C/N/P
Total Coliform Rule								
Acute MCL violation	21	Presence	3/2/1/0	3/2/1/0				
Non-Acute MCL violation	22	Presence	84/71/11/2	73/63/8/2				
Major routine monitoring	23						247/61/183/3	154/40/111/3
Major follow up monitoring	25						30/8/22/0	27/8/19/0
Sanitary survey	28						0/0/0/0	0/0/0/0
Subtotal			87/73/12/2	76/65/9/2			277/69/205/3	181/48/130/3

VIOLATIONS TABLES: SURFACE WATER TREATMENT RULE

	SDWIS Codes	MCL (mg/l)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
			Number of violations	Number of Systems with Violations	Number of Violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations T/C/N/P	Number of Systems With Violations T/C/N/P
Surface Water Treatment Rule								
<u>Filtered Systems</u>								
Monitoring, routine/repeat	36						11/10/1/0	4/3/1/0
Monitoring, routine/filter turbidity	38						9/6/3/0	5/3/2/0
Treatment techniques	41				10/8/2/0	3/2/0/1		
Failure to filter	42				35/26/2/7	5/2/1/2		
Treatment Tech > Turb 1 NTU	43				6/6/0/0	4/4/0/0		
Treatment Tech > Turb 3 NTU	44				5/5/0/0	4/4/0/0		
Subtotal					56/45/4/7	16/12/1/3	20/16/0/4	9/6/0/3

VIOLATIONS TABLES: LEAD & COPPER RULE

	SDWIS Codes	MCL (mg/l)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
			Number of violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations T/C/N/P	Number of Systems With Violations T/C/N/P
Lead and Copper Rule								
Initial lead and copper tap M/R	51						4/4/0/0	3/3/0/0
Follow-up or routine lead and copper tap M/R	52						51/49/0/2	39/37/0/2
Treatment Installation	58				1/1/0/0	1/1/0/0		
Public education	65				18/17/0/1	13/12/0/1		
Subtotal					19/18/0/1	14/13/0/1	55/53/0/2	42/40/0/2

T/C/N/P – Total /Community PWS / Transient Non-Community PWS / Non-Transient Non-Community PWS

VIOLATIONS TABLES: RADIONUCLIDES

	SDWIS Codes	MCL (mg/l)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
			Number of violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations	Number of Systems with Violations	Number of Violations T/C/N/P	Number of Systems With Violations T/C/N/P
Radionuclide MCLs								
Gross alpha	4000	15 Pci/l	0/0/0/0	0/0/0/0			0	0
Radium-226 and Radium-228	4010	5 pCi/l	13/13/0/0	4/4/0/0			0	0
Gross beta	4101	4 mrem/yr	0	0			0	0
Subtotal			13/13/0/0	4/4/0/0			0	0

T/C/N/P – Total /Community PWS / Transient Non-Community PWS / Non-Transient Non-Community PWS

CONSUMER NOTIFICATION: CONSUMER CONFIDENCE REPORTS & PUBLIC NOTIFICATION

	SDWIS Codes	MCL (mg/l)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
			Number of violations T/C/N/P	Number of Systems with Violations T/C/N/P	Number of Violations	Number of Systems with Violations	Number of Violations T/C/N/P	Number of Systems With Violations T/C/N/P
Consumer Confidence Report	71						54/54/0/0	54/54/0/0
Public Notification	75						0*	0*
Subtotal							54/54/0/0	54/54/0/0

T/C/N/P – Total /Community PWS / Transient Non-Community PWS / Non-Transient Non-Community PWS

* The Department of Health did not issue Public Notification (PN) violations during 2007.

DEFINITIONS FOR THE VIOLATIONS TABLES

Public Water System: A Public Water System (PWS) is defined as a system that provides water via piping or other constructed conveyances for human consumption to at least 15 service connections or serves an average of at least 25 people for at least 60 days each year. There are three types of PWSs. PWSs can be community (such as towns), nontransient non-community (such as schools or factories), or transient non-community systems (such as rest stops or parks). For this report when the acronym “PWS” is used, it means systems of all types unless otherwise specified.

Filtered Systems: Water systems that have installed filtration treatment [40 CFR 141, Subpart H].

Inorganic Contaminants: Non-carbon-based compounds such as metals, nitrates, and asbestos. These contaminants are naturally-occurring in some water, but can get into water through farming, chemical manufacturing, and other human activities. EPA has established MCLs for 15 inorganic contaminants [40 CFR 141.62].

Lead and Copper Rule: This rule established national limits on lead and copper in drinking water [40 CFR 141.80-91]. Lead and copper corrosion pose various health risks when ingested at certain levels, and can enter drinking water from household pipes and plumbing fixtures. States report violations of the Lead and Copper Rule in the following six categories:

Initial lead and copper tap M/R: SDWIS Violations Code 51 indicates that a system did not meet initial lead and copper testing requirements, or failed to report the results of those tests to the State.

Follow-up or routine lead and copper tap M/R: SDWIS Violations code 52 indicates that a system did not meet follow-up or routine lead and copper tap testing requirements, or failed to report the results.

Treatment installation: SDWIS Violation Code 58 indicates a failure to install optimal corrosion control treatment system or source water treatment system which would reduce lead and copper levels in water at the tap.

Public Education: SDWIS Violation Code 65 shows that a system did not provide required public education about reducing or avoiding lead intake from water.

Maximum Contaminant Level (MCL): The highest amount of a contaminant that EPA allows in drinking water. MCLs ensure that drinking water does not pose either a short-term or long-term health risk. MCLs are defined in milligrams per liter (parts per million) unless otherwise specified.

Monitoring: EPA specifies which water testing methods the water systems must use, and sets schedules for the frequency of testing. A water system that does not follow EPA’s schedule or methodology is in violation [40 CFR 141].

States must report monitoring violations that are significant as determined by the EPA Administrator and in consultation with the States. For purposes of this report, significant monitoring violations are major violations and they occur when no samples are taken or no results are reported during a compliance period.

A major monitoring violation for the surface water treatment rule occurs when at least 10% of the required samples are not taken or results are not reported during the compliance period.

Organic Contaminants: Carbon-based compounds, such as industrial solvents and pesticides. These contaminants generally get into water through runoff from cropland or discharge from factories. EPA has set legal limits on 54 organic contaminants that are to be reported [40 CFR 141.61].

Radionuclides: Radioactive particles, which can occur naturally in water or result from human activity. EPA has set legal limits on five types of radionuclides: radium-226, radium 228, gross alpha, and beta particle/photon radioactivity, and uranium [40 CFR 141]. Violations for these contaminants are to be reported using the following three categories:

Gross alpha: SDWIS Contaminant Code 4000 for alpha radiation above MCL of 15 picocuries/liter. Gross alpha includes radium-226 but excludes radon and uranium.

Combined radium-226 and radium-228: SDWIS Contaminant Code 4010 for combined radiation from these two isotopes above MCL of 5 pCi/L.

Gross beta: SDWIS Contaminant Code 4101 for the combination of beta particles and photon radioactivity resulting from man-made radionuclides above 4 millirem/year.

Uranium: SDWIS Contaminant Code 4006 for combined uranium above the MCL of 30 micrograms/liter.

Reporting Interval: The reporting interval for violations reported in the 2007 PWS Annual Compliance Report is January 1, 2007 through December 31, 2007.

SDWIS Code: Specific numeric codes from the Safe Drinking Water Information System (SDWIS) have been assigned to each violation type included in this report. The violations to be reported include exceeding contaminant MCLs, failure to comply with treatment requirements, and failure to meet monitoring and reporting requirements. Four-digit SDWIS Contaminant Codes have also been included in the chart for specific MCL contaminants.

Surface Water Treatment Rule: The Surface Water Treatment Rule establishes criteria under which water systems supplied by surface water sources, or ground water sources under the direct influence of surface water, must filter and disinfect their water [40 CFR 141, Subpart H]. Violations of the “Surface Water Treatment Rule” are to be reported for the following four categories:

Monitoring, routine/repeat (for filtered systems): SDWIS Violation Code 36 indicates a system's failure to carry out required tests, or to report the results of those tests.

Treatment techniques (for filtered systems): SDWIS Violations 41, 43, and 44 show a system's failure to properly treat its water.

Treatment techniques (for filtered systems): SDWIS Violations 41, 43, and 44 show a system's failure to properly treat its water.

Monitoring, routine/repeat (for unfiltered systems): SDWIS Violation Code 31 indicates a system's failure to carry out required water tests, or to report the results of those tests.

Failure to filter (for unfiltered systems): SDWIS Violation Code 42 shows a system's failure to properly treat its water.

Total Coliform Rule (TCR): The Total Coliform Rule establishes regulations for microbiological contaminants in drinking water. These contaminants can cause short-term health problems. If no samples are collected during the one-month compliance period, a significant monitoring violation occurs. States are to report four categories of violations:

Acute MCL violation: SDWIS Violation Code 21 indicates that the system found fecal coliform or E. coli, potentially harmful bacteria, in its water, thereby violating the rule.

Non-acute MCL violation: SDWIS Violation code 22 indicates that the system found total coliform in samples of its water at a frequency or at a level that violates the rule. For systems collecting fewer than 40 samples per month, more than one positive sample for total coliform is a violation. For systems collecting 40 or more samples per month, more than 5% of the samples positive for total coliform is a violation.

Major routine and follow-up monitoring: SDWIS Violation Codes 23 AND 25 show that a system did not perform any monitoring. [One number is to be reported for the sum of violations in these two categories.]

Sanitary Survey: SDWIS Violation Code 28 indicates a major monitoring violation if a system fails to collect 5 routine monthly samples if a sanitary survey is not performed.

Treatment Techniques: A water treatment process that EPA requires instead of an MCL for contaminants that laboratories cannot adequately measure. Failure to meet other operational and system requirements under the Surface Water Treatment and the Lead and Copper Rules have also been included in this category of violation for purposes of this report.

Unfiltered Systems: Water systems that do not need to filter their water before disinfecting it because the source is very clean [40 CFR, Subpart H].

Violation: A failure to meet any state or federal drinking water regulation.

VARIANCES AND EXEMPTIONS

Variations and exemptions to specific requirements under the Safe Drinking Water Act Amendments of 1996 may be granted under certain circumstances. If, due to the characteristics of the raw water sources reasonably available, a PWS cannot meet the MCL, a primacy State can grant the PWS a variance from the applicable primary drinking water regulation on the condition that the system install the best available technology, treatment techniques, or other means which the Administrator finds are available (taking costs into account). The state must find that the variance will not result in an unreasonable risk to health, and shall prescribe, at the time the variance is granted, a schedule (including increments of progress) in accordance with which the PWS must come into compliance with the MCL. Small systems (serving 3,300 or fewer persons; or 10,000 or fewer persons with the Administrator's approval) may be granted variances if they cannot afford (as determined by application of the Administrator's affordability criteria) to comply with certain MCLs (non-microbial, promulgated after January 1, 1986) by means of treatment, alternative source of water, or restructuring or consolidation. Small systems must, within 3 years, install and operate EPA approved small system variance technology. The variance must ensure adequate protection of human health, and the variance shall be reviewed not less than every 5 years to determine whether the system remains eligible for the variance. A primacy State may by exemption relieve a PWS of its obligation to comply with an MCL, treatment technique, or both if the system's noncompliance results from compelling factors (which may include economic factors, the system was in operation on the effective date of the MCL or treatment technique requirement) or if not in operation by that date, only if no reasonable alternative source of drinking water is available to such new systems, management or restructuring changes cannot reasonably be made that will result in compliance with the SDWA or improvement of water quality, and the exemption will not result in an unreasonable risk to public health. The State will require the PWS to comply with the MCL or treatment technique as expeditiously as practicable, but not later than 3 years after the otherwise applicable compliance date. No variances or exemptions were issued to any public water system in Arkansas during the calendar year 2007.

SUMMARY OF VIOLATIONS

- No violations occurred during 2007 for the contaminants and rules not shown in the violation tables.
- There were 1102 public water systems in operation during 2007. Seven hundred and sixteen (716) were community water systems, thirty seven (37) were non-transient, non-community water systems, and three hundred and forty nine (349) were transient non-community water systems.
- A total of three hundred and seventy four (374) major violations occurred for public water systems during 2007. One hundred and fifty eight (158) were community water systems, five (5) were non-transient, non-community water systems, one hundred and eighty eight (188) were transient non-community water systems, and twenty three(23) systems were active in CY2007 but are now non-public.
- A total of one hundred and ninety eight (198) public water systems had Maximum Contaminant Level violations or Treatment Technique violations. One hundred and ninety two (192) were community water systems, five (5) were non-transient, non-community water systems, and one (1) was a transient non-community water system.
- A total of two hundred and ninety five (295) public water systems had major monitoring violations. Seventy two (72) were community water systems, four (4) were non-transient, non-community water systems, and two hundred and nineteen (219) were transient non-community water systems
- No variances or exemptions were issued to any public water system in Arkansas during the calendar year 2007.
- 95.3% of the public water systems in Arkansas did not have an organic (SOC, VOC, TTHM, HAA) MCL violation.
- 100% of the public water systems in Arkansas did not have a nitrate MCL violation.
- 99.6% of the community public water systems in Arkansas did not exceed the radium-226/228 MCL or either of the individual MCL's.
- There were no inorganic chemical violations other than the ten violations at two systems whose source contains naturally occurring fluoride.
- There were no monitoring violations for chemicals covered under Phases I, II, IIB, & V. The Arkansas Department of Health performs monitoring of these chemicals on behalf of the public water systems.
- The compliance rate for the contaminants and rules not shown on the violation tables was 100%.

- Using a time and population weighted determination of risk, based on exposure to water that either failed to meet the drinking water standards or which was of unknown quality, Arkansas community water systems achieved the following compliance rates:

	Monitoring	Quality	Overall
Compliance Percentage	99.3%	94.8%	94.1%
Person months exposure	211181	1668833	1880014
Person months possible	32111184	32111184	32111184

In this calculation, a system serving 100 persons that has one violation lasting one month produces a risk of 100 person months. The total risk possible for this system is 1200 person months (100 persons served multiplied by 12 months). In this example, the compliance rate would be $91.6\% = (1200 - 100) / 1200$.

ENFORCEMENT DEFINITIONS

The Arkansas Department of Health has developed a multi stage enforcement escalation scheme which pair's technical assistance with multiple opportunities to return to compliance. The ADHHS utilizes methods such as sanitary surveys and operator assistance to prevent water quality problems from occurring. Enforcement is with the attitude of protecting the public health with any and all tools available to achieve compliance.

Phase 1: A very informal means of enforcement. With every Safe Drinking Water Act (SDWA) violation, a Notice of violation is issued explaining what the system failed to do, in anticipation of correcting the problem. If necessary, a site visit may be required to assist the water system into achieving compliance.

Phase 2: When an Acute violation or several other violations occur and meet our escalation policy we issue a **Warning of Administrative Order** (WAO). This is our 1st formal enforcement action & last chance for voluntary compliance. This letter formally warns the operator that if an additional violation occurs an Administrative Order will be issued to correct the deficiencies.

Phase 3: If the system has an additional violation within the 12 months following the WAO, an **Administrative Order** (AO) is issued, requiring the system to correct all deficiencies and comply fully with the SDWA.

Phase 4: If the AO is not complied with a **Proposed Penalty** (PP) is calculated based on the population, severity, correct ability and frequency of the violations. It is then issued to the system and a hearing date is scheduled for a Subcommittee of the Arkansas State Board of Health.

Phase 5: Once the proposed penalty is issued the water system operator can either go to the hearing before the subcommittee of the Board of Health or enter into a Consent Order settling the penalty [**Penalty Suspended** (PS) or **Penalty Assessed** (PA)].

SUMMARY OF ENFORCEMENT ACTIONS

Following is a summary of the enforcement actions taken in 2007.

Community Public Water Systems

Warnings of Administrative Order (WAO).....	9
State Formal Notification of Violation (SFJ).....	21
Administrative Orders Issued (SFL).....	18
Proposed Penalties Issued (SFN).....	2
Penalties Suspended – Board of Health (SFO).....	2
Penalties Assessed – Bilateral Compliance Agreements (SFK).....	0
Penalties Assessed – Board of Health (SFM).....	0
Total Enforcement Actions for CWSs.....	52

Non-Transient Non-Community Systems

Warnings of Administrative Order (WAO).....	0
State Formal Notification of Violation (SFJ).....	2
Administrative Orders Issued (SFL).....	0
Proposed Penalties Issued (SFN).....	0
Penalties Suspended – Board of Health (SFO).....	0
Penalties Assessed – Bilateral Compliance Agreements (SFK).....	0
Penalties Assessed – Board of Health (SFM).....	0
Total Enforcement Actions for NTNCs.....	2

Transient Non-Community Systems

Warnings of Administrative Order (WAO).....	7
State Formal Notification of Violation (SFJ).....	7
Administrative Orders Issued (SFL)	12
Proposed Penalties Issued (SFN).....	0
Penalties Suspended – Board of Health (SFO).....	1
Penalties Assessed – Bilateral Compliance Agreements (SFK).....	0
Penalties Assessed – Board of Health (SFM).....	0
Total Enforcement Actions for TNCs.....	27

COMPLIANCE ASSISTANCE EFFORTS

Capacity Development Program

Under the Capacity Development Program, the Engineering Section has established two contracts with third party technical assistance providers for small systems (<10,000 population) technical assistance. One contract is with Arkansas Rural Water Association (ARWA) to provide technical and operational technical assistance. The second contract is with Community Resource Group, Inc. (CRG) to provide financial and managerial technical assistance. The main purpose of the contracts is to help small public water systems develop the ability to achieve and maintain compliance with applicable national primary and secondary drinking water regulations. Helping the water system attain a state of self-sufficiency is the primary goal.

Contractors go on-site to the water systems and conduct assessments addressing various technical, financial, and managerial aspects of the systems. Next a strategy is developed by the contractor with the water system to address areas where the system has deficiencies in their capacity. On-site and telephone verifications are later conducted by the contractors to monitor how well the systems are implementing the strategy. For the calendar year 2007, ARWA conducted eleven (11) assessments, developed eleven (11) strategies, provided 180 on-site technical assistance hours of training, participated in four (4) CPE's and conducted 8 onsite verifications. CRG conducted eighteen (18) assessments, eighteen (18) strategies, provided 1151 technical assistance hours of training and participated in 3 CPEs.

Sanitary Surveys

Sanitary Surveys conducted by technical staff can consist of reporting deficiencies in the construction or design of a public water system or the operation of the public water system. Sanitary Surveys combined with monitoring and reporting, to complement each other, can be indispensable for assuring the long-term quality and safety of drinking water. In calendar year 2007, there were approximately four hundred and twenty six (426) sanitary surveys performed. Two hundred and fifty seven (257) Sanitary Surveys were performed on the state's community water systems, one hundred and forty seven (147) Sanitary Surveys were performed on transient non-community water systems and sixteen (16) on non-transient non-community water systems and six (6) on systems that went to a non-public status in calendar year 2007. .

During the sanitary surveys of community and non-transient non-community water systems, owners are notified of "significant deficiencies". A list of significant deficiencies was developed by ADHHS staff in compliance with the sanitary survey requirements of the Interim Enhanced Surface Water Treatment Rule and in preparation for the proposed Ground Water Rule. Significant deficiencies are obvious shortcomings that could directly affect water quality and require immediate attention by the owner. Under ADHHS protocol developed, owners are notified verbally of the deficiency during the survey and again notified by letter following the survey. The water system is given 45 days following the written notification to respond with a plan of action and a timetable to address the significant deficiency.

Industry Education

The Engineering Section has continued its efforts in educating members of the water industry as well as the general public with its web site and its quarterly newsletter. From the website, water operators can obtain information about various Section programs; download copies of state regulations, policies, compliance documents and operations reports; determine the result of microbiological analyses, and obtain information or guidance about numerous other areas of the drinking water program

The Section's quarterly newsletter, *Arkansas Drinking Water Update*, has a distribution of over 3800, and a copy is mailed to every water system or licensed water operator as well as all city mayors within the state. Every issue of the newsletter contains information of relevance to the water industry including articles on proposed and final state and federal regulations as well as guidance for implementing the regulations, capacity development, source water protection, water system security, cross connection control, operator training, water licensing, water treatment, area wide optimization, noncompliant systems, fluoridation, and others.

Source Water Assessment Plan

The Source Water Assessment program, required by the Safe Drinking Water Act Amendments of 1996, was developed by the Department of Health, and submitted to and approved by the Environmental Protection Agency during calendar year 1999. SWAP reports were produced for each Public Water System to serve as a management tool for implementing source protection activities. Initially, the Source Water Assessment Program accurately located all sources of drinking water utilized by public water systems, delineated source water "assessment areas" around each source, and mapped potential contaminants within the delineated areas for approximately one thousand five hundred (1500) drinking water sources in Arkansas in 2003. Database queries to compile a new list were performed in CY2005, but few new sources were approved during the period and no new susceptibility analyses were performed. Initial field work (GPS data collection and Wellhead Deficiency surveys) is now in progress for twenty new sources constructed after the previous batch of SWAP reports was completed in CY2004. During the calendar year 2006, data gathering to conduct assessments was underway but, no new source water assessments were completed. Data gathering continued in CY2007 and included field work resulting in Wellhead Deficiency Surveys for 75 well sources and database updated to include determination of geologic variables for 75 sources. Data gathering is expected to be completed in CY2008 followed by initiation of susceptibility analysis.

Five (5) Phase I "Delineation" WHP reports were completed covering 13 wells, sixteen (16) Phase 2 "PSOC Inventories" WHP reports were completed covering 55 wells. Field data obtained by ARWA prior to the calendar year was used to complete eleven (11) Phase 2 "PSOC Inventories". Two (2) source water protection plans were completed by the ARWA covering 3 separate surface water sources. Program staff processed 1,489 miscellaneous permit reviews during the 2007 calendar year.

Microbial / Disinfection Byproduct Rules Programs

The Arkansas Department of Health has been providing early implementation activities for the LT2ESWTR, Stage 2 DBPR and GWR. Compliance assistance efforts for the calendar year 2007 in these areas include:

LT2ESWTR: As part of early implementation strategies for large systems, source monitoring for *cryptosporidium*, *e.coli*, and turbidity began in January, 2007, and continued monthly throughout the year for 23 large system sources. Analysis of samples was outsourced to Biovir Laboratories for large systems and the results were uploaded to the DCTS for system, state, and EPA review. Grading for monitoring and reporting requirements was conducted on a monthly basis for each of these large system sources. Six (6) warning letters were sent out to large systems as a result of failure to conduct source monitoring within the 5-day window of their pre-established monitoring schedule. There were no violations issued for repeated failure to conduct source monitoring for *cryptosporidium* for large systems. As part of the early implementation strategy for small systems, systems are required to conduct source monitoring for *e.coli* once per month for 24 months or until they trigger into source monitoring for *cryptosporidium* based on the mean concentration of *e.coli*. A total of 99 small system sources required to conduct source water monitoring began monitoring for *e.coli* on a monthly basis in October 2007. Ongoing technical assistance from ADH staff was conducted for small systems through: training sessions at 7 District meetings, training session at the annual AWWWEA conference, 2 ADH newsletter articles, phone correspondence and various mail-outs. ADH staff assisted systems in the development of sample site schematics and pre-established schedules for each of the sources. Small system monitoring for *e.coli* was analyzed at the Arkansas Public Health Laboratory in Little Rock and monitoring results were submitted to the state for monitoring and reporting compliance purposes. A total of 7 warnings were issued to small systems for failure to conduct source monitoring for *e.coli* within the 5-day pre-established monitoring schedule. There were no violations issued for repeated failure to conduct source water monitoring for *cryptosporidium* or *e.coli*.

Stage 2 DBP: Arkansas initiated IDSE monitoring on an early schedule. IDSE monitoring began for 12 systems during calendar year 2007 and by the end of 2007 Arkansas had completed IDSE monitoring for 344 systems. Ninety (90) IDSE final reports and Stage 2 Monitoring Plans were developed, approved and mailed to the systems. All eligible 40/30 Certifications (227) and VSS Waivers (205) were processed in 2006.

GWR: Monthly source water assessment monitoring was initiated on 58 sources at 26 systems during the 2007 calendar year. Source water assessment monitoring carried over from 2006 and continued during 2007 on another 17 systems. Site visits were conducted on 2 systems that had repeated *E. coli* positive samples. Those systems have been requested to conduct daily chlorine residual monitoring and reporting

Area Wide Optimization Program

The Arkansas Department of Health has been participating in the EPA Region 6 Area Wide Optimization Program (AWOP) with the States of Oklahoma, Louisiana, and New Mexico, EPA Region 6 staff, EPA Technical Support Center Staff, and staff from Process Applications, Inc., an EPA contractor. During Calendar year 2007, staff members attended the AWOP quarterly meetings and shared information and program implementation with other states. Turbidity data from monthly operation reports was entered into an Access database for performance tracking and to determine prioritization of efforts. As discussed below, staff also conducted 4 Comprehensive Performance Evaluations and provided plant specific technical assistance.

The Engineering Section also worked on a pilot project for groundwater optimization in the state. The work was done in conjunction with staff from EPA's Technical Support Center in Cincinnati, OH and Process Control Applications from Boulder, Colorado. The work in 2007 consisted of program implementation activities including one planning meeting. The priority list was updated. Work on the program ceased due to lack of ADH management support. ADH continues to have an optimization program for surface water systems.

Comprehensive Performance Evaluations

A total of four (4) CPE's were conducted during calendar year 2007. A Comprehensive Performance Evaluation (CPE) is an evaluation of a surface water plant to determine whether the drinking water facility is operating at its optimum capacity and is maintaining compliance with applicable drinking water regulations. The CPE is a systematic procedure that identifies the unique combination of factors, in the areas of design, operation, maintenance and administration that would limit the performance of the surface water plant. It was developed to improve performance by using existing facilities thereby minimizing construction alternatives. The CPE is focused on improving performance of surface water treatment plants by optimizing the use of existing facilities, and, if possible, avoiding construction of new facilities. The ADH has established a goal of conducting four (4) to six (6) CPE's per calendar year. In calendar year 2007, CPE's were conducted at the Hot Springs (Ouachita), Hot Springs (Lakeside), Community, and Nashville water treatment plants.

Technical Assistance & Training

Technical assistance and training provided by the Engineering staff occurs in many different areas and in many different forms. Among the more common areas in which technical assistance and training were provided are the following:

- Comprehensive Performance Evaluations and follow-ups.
- Comprehensive Technical Assistance
- Jar tests and jar test calibrations
- Disinfection profiles
- Chlorine control studies
- Filter studies & filter backwash procedure studies
- Process control sampling and evaluations
- Field testing of total trihalomethanes
- Bench scale testing of treatment plant modifications
- Distribution system evaluations and modeling to lessen water age and improve water quality.
- Storage tank evaluations and modeling to lessen water age and improve water quality.
- Tracer studies
- Collection of special samples for inorganic and organic analyses
- Evaluation, testing and recommendations on treatment modifications to improve water quality in areas such as disinfection by-products reduction, coagulants, filters, filter backwash, total organic carbon removal, color removal, disinfectants, oxidants, and iron and manganese removal.
- Evaluation, testing, and recommendations on the employment of alternate water sources due to drought conditions.
- Evaluation, testing, and recommendations on the development of new sources of water.
- Training of water operators in basic system operation, and onsite water quality monitoring including turbidity, pH, chlorine and, chlorine dioxide.
- Input and recommendations on long range and master planning
- Cross connection control program implementation, surveys, and incident investigation.

Among the water systems receiving technical assistance were: Alma, Danville, Faircrest, Gillham Regional, Hot Springs, Lake Village, NE Yell County, Plainview, Camden, Greenwood, Lake Chicot, Chicot Junction, Airport Road, Sparkman, Community, Mayflower, Nashville, Nashville Rural, El Dorado, Mount Ida, Montgomery County, Benton, Bryant, Portland, Montrose, Mount Magazine, Mountain Home, Arkadelphia, Jonesboro, & Bonanza. This is not an inclusive list.

Comprehensive Technical Assistance

Arkansas has been involved in a Comprehensive Training Project with the Alma water system and with EPA's Technical Support Center for 4 years now. During 2007, the focus was on the distribution system and storage tanks. Fluctuations and variations in DBP and chlorine levels are being evaluated. A second storage tank has been found to have zero or near zero chlorine residuals and different tank operation strategies are being evaluated in order to improve water quality. Alma is proposing to install a tank mixer in one of the storage tanks.

Laboratory Equipment Check

For the summers of past years, the Engineering Section has employed a summer intern to check calibration of monitoring equipment, specifically turbidity and chlorine, at systems throughout the state. However, due to resource constraints, the Section did not have such a program in 2007. Turbidity checks at surface water treatment plants and chlorine checks at other plants are still routinely conducted as part of the sanitary survey.

Cross Connection Control Program

Approximately 87% of the community water systems report that they have a CCCP established. Approximately 69% of the systems report that their programs are 100 % complete. This means that they have inspected their existing commercial and industrial customers' establishments to determine if backflow hardware is required, they have had the units installed where needed, the units are being tested annually, and the system is keeping accurate records and overseeing continued compliance. Every year we have some systems let their cross-connection control program lapse because of operator turnover or from general lack of effort.

The cross-connection control engineer of the ADH made nineteen (19) cross-connection program surveys at water utilities and made twenty six (26) follow-up surveys to monitor progress on previously mandated measures. He made eleven (11) visits to water utilities, town meetings, Plumbing Inspectors Schools, Water District meetings, and conferences to provide CCCP presentations and training. The cross-connection control engineer is active in the American Backflow Prevention Association and the Backflow Prevention Association of Arkansas of which he/she is a member of the board of directors.

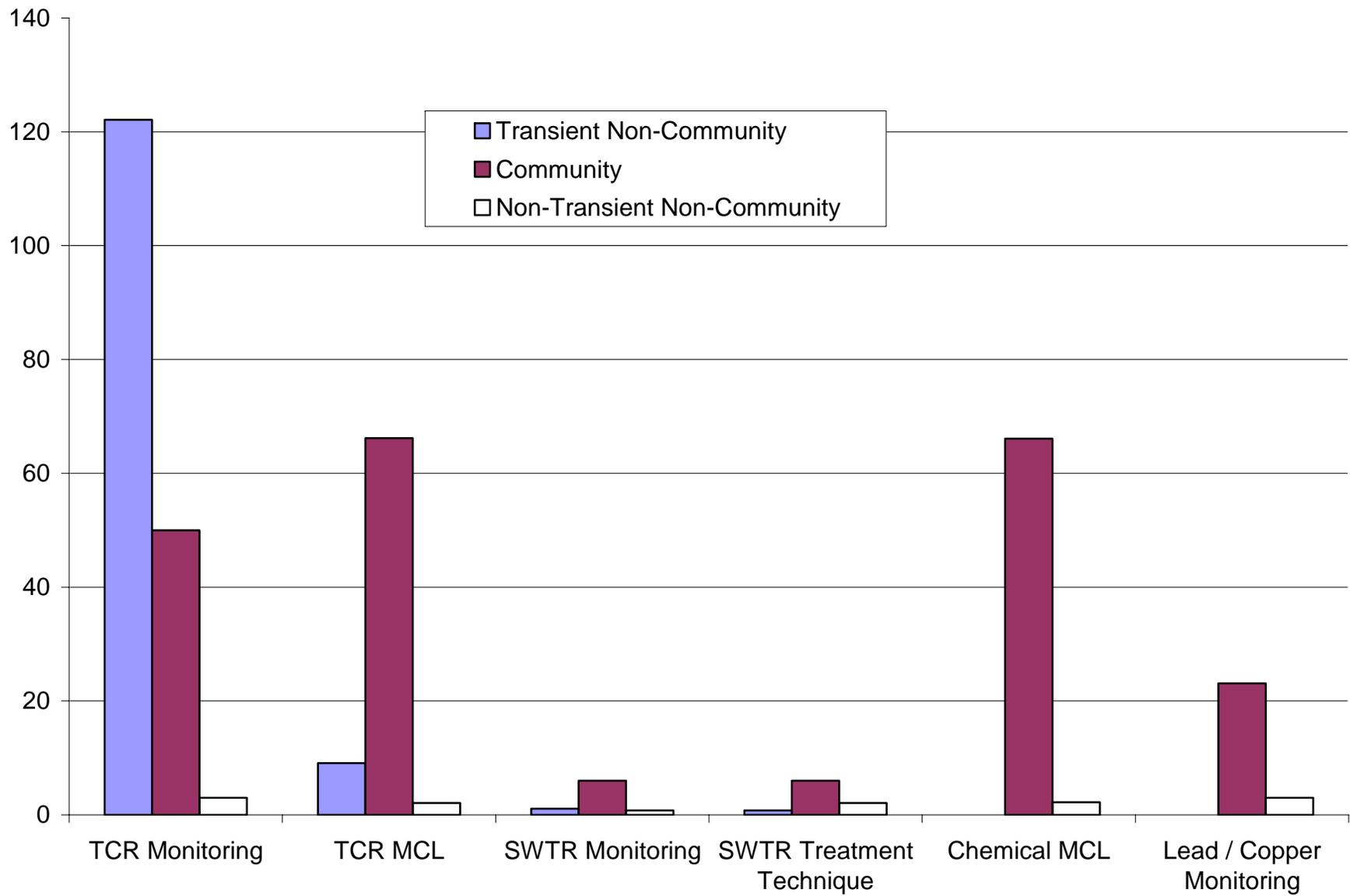
Water Operator Licensing and Training

The purpose of licensing and training water operators is to ensure that all public water systems in the State of Arkansas are maintained by personnel who have shown their competence and knowledge of the public health and scientific principles necessary to produce and deliver adequate quantities of water which meets or exceeds the National Primary and Secondary Drinking Water Standards.

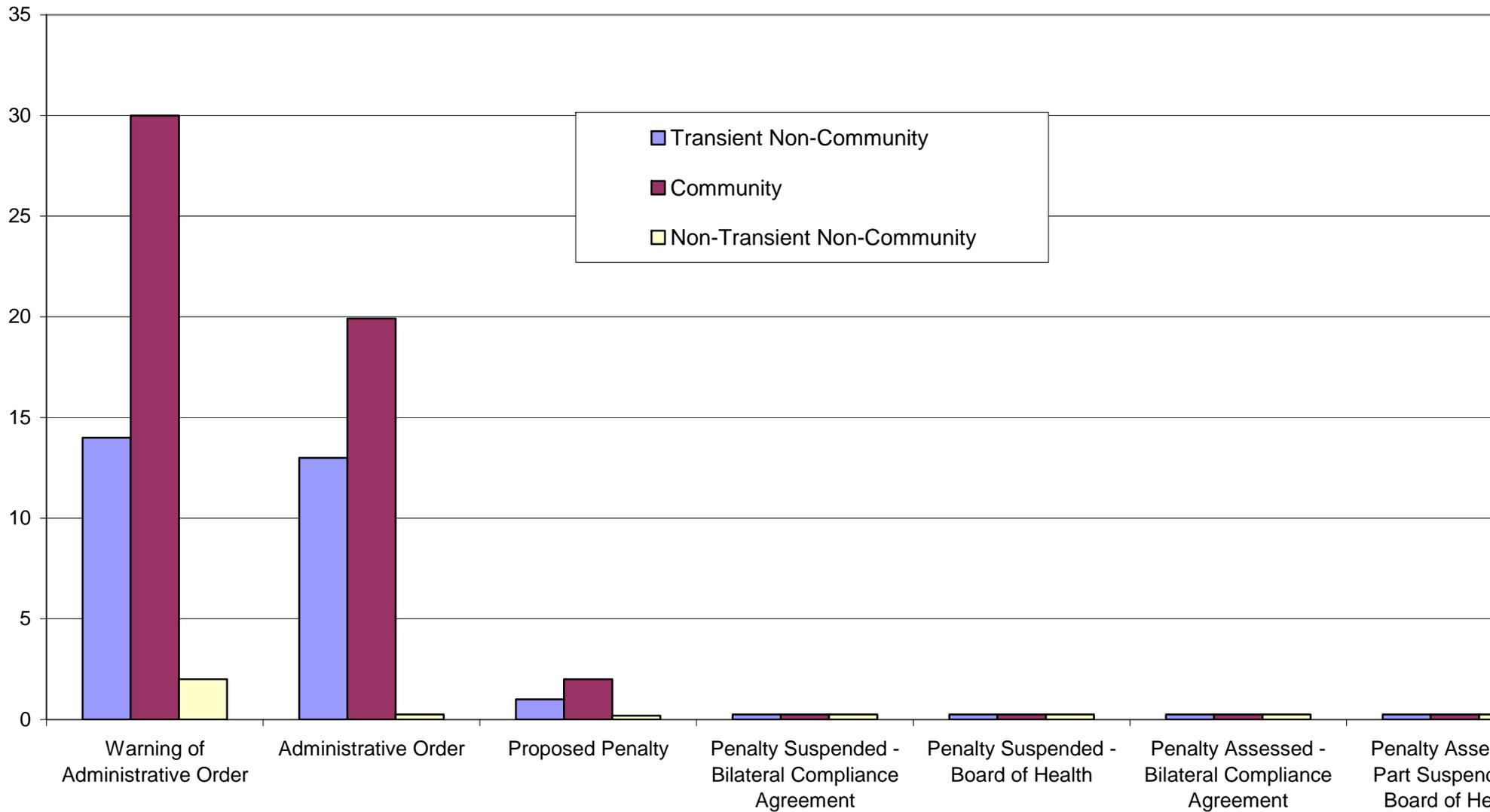
In order to sit for water operator license exams specific courses must be attended. The courses range from 8 to 24 hours in length with a total of 40 hours required for the lowest license grades and 96 hours for the highest license grades. The approved course providers for the Treatment, Distribution and Math courses are the Arkansas Environmental Academy (provided 38 courses in 2007, 29 were OpCert Grant funded) and the Arkansas Rural Water Association (provided 45, courses in 2007, 27 were OpCert Grant funded). The Engineering Section is the only approved provider of the required PWS Regulation and SDWA Compliance course (provided the course 18 times in 2007). A total of 101 mandatory training sessions were offered by the three approved training organizations in calendar year 2007. In addition to the above courses, approved general and specialized training is provided at: the annual conference and monthly meetings of the Arkansas Water Works and Water Environment Association and its nine (9) regional districts; the annual conference and specialty workshops of the Arkansas Rural Water Association; specialty workshops of the Arkansas Environmental Academy; and a large array of other relevant training is offered to water operators by various other industry groups and private vendors. Most of this training is approved for license renewal credit to assist licensed operator in meeting their continuing education requirement.

In calendar year 2007, approximately 417 water operator license exams were administered, 242 water operator licenses were issued, and 117 Operator-In-Training (OIT) certificates were issued. An OIT is issued to operators who do not meet the experience requirement at the time their license exam was passed. Upon completion of their experience requirement the license is issued. The water licensing program had 2,073 active licensed water operators at the end of calendar year 2007. They held 3,169 treatment, distribution, and/or Very Small System licenses.

Violations By Type Of System Graph



Enforcement Actions By Type Of System Graph



APPENDICES

APPENDICES

Appendix A - Microbiological Acute Maximum Contaminant Level Violations

PWS type: C

PWS ID	System Name	SDWIS Code	Violation Date	Retail population
388	HOLLY GROVE WATERWORKS	21	7/1/2007	1964
314	MORO WATERWORKS	21	11/1/2007	241

PWS type: N

PWS ID	System Name	SDWIS Code	Violation Date	Retail population
T0171	ANGLERS GRILL	21	9/1/2007	50

Appendix B - Microbiological Maximum Contaminant Level Violations

PWS type: C

PWS	System Name	SDWIS Code	Violation Date	Retail population
303	ALICIA WATER SYSTEM	22	12/1/2007	173
764	ALPINE WATER ASSOCIATION	22	7/1/2007	675
271	ALTHEIMER WATERWORKS	22	10/1/2007	1166
890	AUTUMN ACRES MHP	22	7/1/2007	88
543	BEULAH GROVE WATER	22	2/1/2007	102
417	BIRDSONG WHITTON WATER ASSOC	22	2/1/2007	471
417	BIRDSONG WHITTON WATER ASSOC	22	10/1/2007	471
887	BODCAW RURAL WATER SYSTEM	22	6/1/2007	1250
014	BOYDELL WATER ASSOCIATION	22	8/1/2007	156
054	BRADLEY CO WATER	22	1/1/2007	1036
653	BRANCH WATER WORKS	22	7/1/2007	500
223	BRECKENRIDGE UNION WATER ASSOC	22	9/1/2007	1496
486	BRYANT WATERWORKS	22	6/1/2007	14000
338	CABOT WATERWORKS	22	9/1/2007	20023
130	CASH WATERWORKS	22	9/1/2007	375
200	CHARLESTON WATERWORKS	22	10/1/2007	3412
158	CHERRY VALLEY WATERWORKS	22	2/1/2007	742
647	CHESTER WATER WORKS	22	1/1/2007	240
669	COMPTON WATERWORKS	22	6/1/2007	793
439	COVE WATERWORKS	22	12/1/2007	688
748	CRABAPPLE POINT WATER SYSTEM	22	1/1/2007	10
685	DEER RUN WATER COMPANY	22	5/1/2007	105
082	DERMOTT WATERWORKS	22	5/1/2007	3455
550	EL DORADO WATERWORKS	22	7/1/2007	13784
550	EL DORADO WATERWORKS	22	11/1/2007	13784
046	FIFTY SIX WATERWORKS	22	5/1/2007	562
738	GRAND PRAIRIE REGIONAL WATER	22	1/1/2007	13050
524	HARDY WATERWORKS	22	1/1/2007	919
151	Horseshoe Lake Utilities	22	4/1/2007	321
010	HUMPHREY WATERWORKS	22	7/1/2007	700
107	HWY 63 WATER ASSOCIATION	22	9/1/2007	7303
774	INDEPENDENCE JACKSON REGIONAL	22	9/1/2007	2825
774	INDEPENDENCE JACKSON REGIONAL	22	10/1/2007	2825

Friday, April 04, 2008

Appendix B

Appendix B - Microbiological Maximum Contaminant Level Violations

276	JEFFERSON-SAMPLES-DEXTER WATER	22	10/1/2007	2543
168	KELSO-ROHWER WATER ASSOCIATION	22	8/1/2007	1125
706	KROOKED KREEK WATER ASSN	22	4/1/2007	1725
684	LACEY-LADELLE WATER ASSOCIATIO	22	8/1/2007	1370
684	LACEY-LADELLE WATER ASSOCIATIO	22	9/1/2007	1370
684	LACEY-LADELLE WATER ASSOCIATIO	22	11/1/2007	1370
081	LAKE VILLAGE WATERWORKS	22	10/1/2007	2870
822	LAKESIDE WATER ASSOCIATION	22	7/1/2007	1598
420	LAKEVIEW-WABASH WATER ASSOC	22	2/1/2007	303
467	LITTLE RIVER COUNTRY CLUB	22	9/1/2007	400
382	MARIE WATER SYSTEM	22	10/1/2007	135
382	MARIE WATER SYSTEM	22	11/1/2007	135
770	MARION COUNTY REG WATER DIST	22	10/1/2007	2
193	MAYFLOWER WATERWORKS	22	10/1/2007	7065
705	MC NEIL RURAL WATER ASSOC	22	1/1/2007	868
705	MC NEIL RURAL WATER ASSOC	22	11/1/2007	868
184	MONTICELLO WATER DEPARTMENT	22	10/1/2007	11228
020	MONTROSE WATERWORKS	22	7/1/2007	612
020	MONTROSE WATERWORKS	22	10/1/2007	612
176	MOUNTAIN PINE WATERWORKS	22	9/1/2007	778
120	OPPELO WATER DEPARTMENT	22	11/1/2007	1245
598	PATTERSON WATERWORKS	22	10/1/2007	487
172	PICKENS WATERWORKS	22	8/1/2007	188
818	PIKE CITY WATER ASSN	22	6/1/2007	300
573	PRAIRIE GROVE WATERWORKS	22	10/1/2007	4282
477	RAVENDEN SPRINGS WATERWORKS	22	3/1/2007	163
985	RED BUD MOBILE HOME PARK	22	7/1/2007	42
835	RICHWOOD WATER ASSOCIATION	22	8/1/2007	1175
758	SDM WATER ASSOCIATION	22	7/1/2007	345
851	SOUTH LOGAN COUNTY WATER	22	6/1/2007	1420
293	SPADRA-GOOSE CAMP WATER ASSOC	22	3/1/2007	475
846	TRI COUNTY RWDD -MOORES CHAPEL	22	6/1/2007	1008
434	TRUMANN RURAL WATER ASSOC	22	5/1/2007	2645
639	WALKERVILLE WATER ASSOCIATION	22	1/1/2007	516
156	WEST MEMPHIS WATERWORKS	22	5/1/2007	27666

Friday, April 04, 2008

Appendix B

Appendix B - Microbiological Maximum Contaminant Level Violations

285	WHITE HALL WATERWORKS	22	6/1/2007	4323
370	WILSON WATER SYSTEM	22	10/1/2007	1072
642	WINTHROP WATER ASSOCIATION	22	9/1/2007	375
319	YORKTOWN WATER ASSOCIATION	22	7/1/2007	7956

PWS type: N

PWS	System Name	SDWIS Code	Violation Date	Retail population
T0431	CEDAR VALLEY INC	22	5/1/2007	250
T0204	ECHO POINT RESORT	22	10/1/2007	25
T1052	HORIZON RESTAURANT	22	12/1/2007	25
T1055	KING'S RIVER COUNTRY STORE	22	9/1/2007	25
T0414	PARKWAY TRAVEL PARK	22	3/1/2007	30
T0414	PARKWAY TRAVEL PARK	22	4/1/2007	30
T0414	PARKWAY TRAVEL PARK	22	10/1/2007	30
T0931	PORT ORLEANS RESTAURANT	22	6/1/2007	50
945	SUPERLIFT ORV PARK	22	12/1/2007	50
T0806	USFS REDDING	22	1/1/2007	30
T0806	USFS REDDING	22	2/1/2007	30

PWS type: P

PWS	System Name	SDWIS Code	Violation Date	Retail population
N0020	EL DORADO CHEMICAL COMPANY	22	10/1/2007	150
N0106	Great Lakes Chemical West	22	1/1/2007	25

Appendix C - Microbiological Monitoring - No Valid Samples

PWS type: C

PWS	System Name	SDWIS Code	Violation Date	Retail population
663	AIRPORT ROAD WATER ASSOCIATION	23	12/1/2007	619
863	ALL SEASONS MHP	23	12/1/2007	56
271	ALTHEIMER WATERWORKS	23	12/1/2007	1166
512	BARLING WATERWORKS	23	8/1/2007	4250
519	BEN LOMOND WATERWORKS	23	9/1/2007	161
899	BENTON COUNTY WATER AUTHORITY4	23	7/1/2007	520
587	BRADFORD WATERWORKS	23	12/1/2007	800
261	CAMPBELL STATION WATERWORKS	23	6/1/2007	240
290	COAL HILL WATERWORKS	23	9/1/2007	1455
596	COTTON PLANT WATERWORKS	23	8/1/2007	960
620	COTTONSHED WATERWORKS	23	1/1/2007	55
620	COTTONSHED WATERWORKS	23	3/1/2007	55
620	COTTONSHED WATERWORKS	23	4/1/2007	55
190	DAMASCUS WATER WORKS	23	9/1/2007	1770
199	DENNING WATERWORKS	23	8/1/2007	788
199	DENNING WATERWORKS	23	9/1/2007	788
458	EAST PRAIRIE CO WATER ASSOC	23	11/1/2007	711
636	FRENCHPORT WATER ASSOCIATION	23	12/1/2007	1860
759	GRANGE-CALAMINE WATER ASSOC	23	4/1/2007	2102
780	LAKE LUCERNE ESTATES	23	7/1/2007	55
780	LAKE LUCERNE ESTATES	23	12/1/2007	55
726	LAKESHORE ESTATES WATER ASSN	23	1/1/2007	1012
747	LEISURE HILLS MOBILE HOME PARK	23	12/1/2007	117
912	LOCKE-FERN DOLLARD RD WW PFB	23	11/1/2007	1195
242	MINERAL SPRINGS WATERWORKS	23	2/1/2007	1250
864	MT MORIAH WATER DISTRICT	23	10/1/2007	113
864	MT MORIAH WATER DISTRICT	23	11/1/2007	113
864	MT MORIAH WATER DISTRICT	23	12/1/2007	113
703	MT ZION WATER ASSOCIATION	23	3/1/2007	202
244	NASHVILLE WATERWORKS	23	8/1/2007	4878
248	NEWARK WATERWORKS	23	2/1/2007	1512
771	NORTH CAMPUS WATER ASSOCIATION	23	12/1/2007	60
767	NORTH JACKSON CO WATER ASSN	23	3/1/2007	747
767	NORTH JACKSON CO WATER ASSN	23	4/1/2007	747
767	NORTH JACKSON CO WATER ASSN	23	6/1/2007	747
802	OUTSIDE KINGSLAND WATER ASSOC	23	9/1/2007	416

Monday, April 07, 2008

Appendix C

Appendix C - Microbiological Monitoring - No Valid Samples

530	OZARK ACRES WATER ASSOCIATION	23	8/1/2007	889
530	OZARK ACRES WATER ASSOCIATION	23	9/1/2007	889
530	OZARK ACRES WATER ASSOCIATION	23	10/1/2007	889
580	PANGBURN WATERWORKS	23	8/1/2007	2464
580	PANGBURN WATERWORKS	23	11/1/2007	2464
580	PANGBURN WATERWORKS	23	12/1/2007	2464
662	PARKIN RURAL WATER ASSOCIATION	23	12/1/2007	462
160	PARKIN WATERWORKS	23	12/1/2007	1602
894	PLEASANT VALLEY POINT	23	2/1/2007	168
836	ST FRANCIS RIVER REG WATER DD	23	5/1/2007	2375
355	SUMMIT WATERWORKS	23	9/1/2007	585
355	SUMMIT WATERWORKS	23	10/1/2007	585
266	TUCKERMAN WATERWORKS	23	3/1/2007	1944
266	TUCKERMAN WATERWORKS	23	4/1/2007	1944
283	WABBASEKA WATERWORKS	23	12/1/2007	396
112	WALDO WATERWORKS	23	6/1/2007	1938
116	WALKER WATER ASSOCAITION	23	9/1/2007	1140
116	WALKER WATER ASSOCAITION	23	11/1/2007	1140
535	WHEATLEY WATERWORKS	23	11/1/2007	840
440	WICKES WATERWORKS	23	10/1/2007	1195
440	WICKES WATERWORKS	23	11/1/2007	1195
806	WIEDERKEHR VILLAGE WATER DEPT	23	8/1/2007	70
806	WIEDERKEHR VILLAGE WATER DEPT	23	9/1/2007	70
700	WKMM RURAL WATER ASSOCIATION	23	12/1/2007	424
356	YELLVILLE WATERWORKS	23	3/1/2007	2329

PWS type: N

PWS	System Name	SDWIS Code	Violation Date	Retail population
T0323	101 Great American Diner	23	8/1/2007	32
T0323	101 Great American Diner	23	11/1/2007	32
T0323	101 Great American Diner	23	12/1/2007	32
T1092	101 NORTH RESORT	23	4/1/2007	50
T1054	62 Food Mart	23	7/1/2007	25
T1054	62 Food Mart	23	10/1/2007	25
T1066	A M-N CONVENIENCE STORE	23	7/1/2007	30
T0171	ANGLERS GRILL	23	1/1/2007	50
T0171	ANGLERS GRILL	23	2/1/2007	50
T0171	ANGLERS GRILL	23	3/1/2007	50
960	ANTIOCH CHURCH	23	1/1/2007	

Monday, April 07, 2008

Appendix C

Appendix C - Microbiological Monitoring - No Valid Samples

960	ANTIOCH CHURCH	23	5/1/2007	
960	ANTIOCH CHURCH	23	11/1/2007	
960	ANTIOCH CHURCH	23	12/1/2007	
1014	Aqua Polar Trumann	23	12/1/2007	30
920	BATES GENERAL STORE	23	3/1/2007	25
920	BATES GENERAL STORE	23	4/1/2007	25
920	BATES GENERAL STORE	23	6/1/2007	25
920	BATES GENERAL STORE	23	7/1/2007	25
920	BATES GENERAL STORE	23	8/1/2007	25
T1086	BEAR CREEK COUNTRY STORE	23	1/1/2007	260
T0751	BEAVER RV PARK	23	4/1/2007	30
T0751	BEAVER RV PARK	23	5/1/2007	30
T0855	BELL'S WILD GOOSE	23	10/1/2007	50
T1070	Benny's Country Store	23	8/1/2007	30
T1070	Benny's Country Store	23	9/1/2007	30
T0083	BOGG SPRINGS BAPTIST CAMP	23	8/1/2007	800
T0087	BOY SCOUT CAMP ORR	23	8/1/2007	300
T0091	BROOKHILL RANCH	23	7/1/2007	250
T0091	BROOKHILL RANCH	23	8/1/2007	250
T1083	CARRIBEAN-WESTCOE	23	9/1/2007	1000
T0133	CASTAWAYS RESORT CAFE	23	12/1/2007	25
986	CEDAR GLADES PARK	23	6/1/2007	25
986	CEDAR GLADES PARK	23	7/1/2007	25
986	CEDAR GLADES PARK	23	8/1/2007	25
986	CEDAR GLADES PARK	23	9/1/2007	25
986	CEDAR GLADES PARK	23	10/1/2007	25
986	CEDAR GLADES PARK	23	11/1/2007	25
986	CEDAR GLADES PARK	23	12/1/2007	25
931	CEDAR RIDGE COUNTRY CUPBOARD	23	11/1/2007	25
931	CEDAR RIDGE COUNTRY CUPBOARD	23	12/1/2007	25
T1057	COBB'S CORNER MARKET	23	1/1/2007	50
T1057	COBB'S CORNER MARKET	23	2/1/2007	50
T1057	COBB'S CORNER MARKET	23	5/1/2007	50
T1057	COBB'S CORNER MARKET	23	10/1/2007	50
T1057	COBB'S CORNER MARKET	23	11/1/2007	50
T1057	COBB'S CORNER MARKET	23	12/1/2007	50
T0163	COUNTRY MOUNTAIN INN	23	1/1/2007	100
T0163	COUNTRY MOUNTAIN INN	23	3/1/2007	100
N0186	CULLIGAN WATER CONDITIONING	23	9/1/2007	30

Monday, April 07, 2008

Appendix C

Appendix C - Microbiological Monitoring - No Valid Samples

977	CULLIGAN WMSC0358 ALMA	23	2/1/2007	30
N0156	CULLIGAN'S BENTONVILLE WAL-100	23	1/1/2007	30
N0159	CULLIGAN'S BERRYVILLE WAL-MT76	23	1/1/2007	30
N0159	CULLIGAN'S BERRYVILLE WAL-MT76	23	3/1/2007	30
N0159	CULLIGAN'S BERRYVILLE WAL-MT76	23	4/1/2007	30
N0150	CULLIGAN'S DARDANELLE HARPS	23	11/1/2007	30
N0207	CULLIGAN'S FT SMITH HARP'S 171	23	6/1/2007	30
N0192	CULLIGAN'S FT SMITH WALM125	23	3/1/2007	30
N0165	CULLIGAN'S FT SMITH WAL-MA141	23	3/1/2007	30
N0165	CULLIGAN'S FT SMITH WAL-MA141	23	6/1/2007	30
N0202	CULLIGAN'S HARP'S 119	23	1/1/2007	30
N0212	CULLIGAN'S HARP'S 135	23	9/1/2007	30
923	CULLIGAN'S HARPSAR0102 ROGERS	23	1/1/2007	30
N0176	CULLIGAN'S HEBER SPRING WAL281	23	8/1/2007	30
N0216	CULLIGAN'S HOT SPRNGS WAL-MA52	23	7/1/2007	30
N0162	CULLIGAN'S HUNTSVILLE HARPS	23	1/1/2007	30
N0143	CULLIGAN'S MORRILTON WAL-MAR8	23	12/1/2007	30
N0197	CULLIGAN'S NEIGHBORHOOD MARKET	23	1/1/2007	30
N0201	CULLIGAN'S NEIGHBORHOOD MK2745	23	1/1/2007	30
N0229	CULLIGAN'S NEIGHBORHOOD MK3479	23	1/1/2007	30
N0223	CULLIGAN'S NMKT2742 SPRINGDALE	23	1/1/2007	30
N0223	CULLIGAN'S NMKT2742 SPRINGDALE	23	4/1/2007	30
N0225	CULLIGAN'S NMKT2744 FT SMITH	23	6/1/2007	30
N0164	CULLIGAN'S POCAHONTAS WAL-M71	23	11/1/2007	30
N0157	CULLIGAN'S ROGERS WAL-MART 01	23	1/1/2007	30
N0147	CULLIGAN'S RUSSELLVILLE 4 SEASONS	23	4/1/2007	30
N0155	CULLIGAN'S SILOAM SPGS PC 356	23	1/1/2007	30
N0173	CULLIGAN'S SILOAM SPRINGS IGA	23	1/1/2007	30
N0168	CULLIGAN'S SPRINGDALE WAL-MA54	23	1/1/2007	240
N0218	CULLIGAN'S WMSC0004 SILOAM SP	23	1/1/2007	30
N0230	CULLIGAN'S WMSC0011 MT HOME	23	9/1/2007	30
N0219	CULLIGAN'S WMSC0119 BATESVILLE	23	8/1/2007	30
947	CULLIGAN'S WMSC0127 MALVERN	23	7/1/2007	30
N0224	CULLIGAN'S WMSC0261 HOT SPRING	23	7/1/2007	30
930	CULLIGAN'S WMSC0380 WALDRON	23	12/1/2007	30
N0220	CULLIGAN'S WMSC0788 CLINTON	23	8/1/2007	30
N0221	CULLIGAN'S WMSC1065 HOPE	23	3/1/2007	30
964	CULLIGAN'S WMSC1114 MTN VIEW	23	8/1/2007	30
944	CULLIGAN'S WMSC1147 FLIPPIN	23	9/1/2007	30

Monday, April 07, 2008

Appendix C

Appendix C - Microbiological Monitoring - No Valid Samples

N0222	CULLIGAN'S WMSC3230 BRYANT	23	8/1/2007	30
946	CULLIGAN'S WMSC5260 ROGERS	23	1/1/2007	30
934	CULLIGAN'S WMSC5433 HSV	23	7/1/2007	30
T0204	ECHO POINT RESORT	23	1/1/2007	25
T0207	EDGEWATER RESORT LODGE	23	7/1/2007	50
T1105	EUREKA MUSIC PARK	23	4/1/2007	25
T0116	FERNCLIFF CAMP CONFER CENTER	23	9/1/2007	162
T0052	FOXY LADY CLUB	23	1/1/2007	30
T0052	FOXY LADY CLUB	23	2/1/2007	30
T0052	FOXY LADY CLUB	23	3/1/2007	30
T0052	FOXY LADY CLUB	23	4/1/2007	30
T0052	FOXY LADY CLUB	23	5/1/2007	30
T0052	FOXY LADY CLUB	23	6/1/2007	30
T0052	FOXY LADY CLUB	23	8/1/2007	30
T0052	FOXY LADY CLUB	23	12/1/2007	30
T0227	FRED'S COUNTRY COOKIN	23	4/1/2007	100
T0932	GASKINS CABIN STEAKHOUSE	23	10/1/2007	75
972	GENERAL WATER CONDITIONING	23	2/1/2007	30
972	GENERAL WATER CONDITIONING	23	3/1/2007	30
972	GENERAL WATER CONDITIONING	23	5/1/2007	30
972	GENERAL WATER CONDITIONING	23	7/1/2007	30
972	GENERAL WATER CONDITIONING	23	9/1/2007	30
972	GENERAL WATER CONDITIONING	23	12/1/2007	30
N0239	GLACIER WATER ALB TEXARK 4318	23	9/1/2007	30
N0243	GLACIER WATER BG MAGNOLIA 2371	23	9/1/2007	30
940	GLACIER WATER HF HOPE 6269	23	9/1/2007	30
T0244	Greg's One Stop Shop	23	8/1/2007	25
T0244	Greg's One Stop Shop	23	9/1/2007	25
T0611	H K THATCHER LOCK AND DAM	23	8/1/2007	25
T0611	H K THATCHER LOCK AND DAM	23	11/1/2007	25
T0265	INDIAN LAKE SNACK BAR	23	6/1/2007	25
T0265	INDIAN LAKE SNACK BAR	23	7/1/2007	25
T0265	INDIAN LAKE SNACK BAR	23	8/1/2007	25
T0433	IRON HORSE STABLE INC	23	12/1/2007	100
T1080	JOHNSON'S MR K FOODS	23	3/1/2007	250
T1080	JOHNSON'S MR K FOODS	23	4/1/2007	250
T1080	JOHNSON'S MR K FOODS	23	5/1/2007	250
T1080	JOHNSON'S MR K FOODS	23	12/1/2007	250
1003	Kidzone Pre-School and Daycare	23	9/1/2007	25

Monday, April 07, 2008

Appendix C

Appendix C - Microbiological Monitoring - No Valid Samples

T0494	KRESS CATERING	23	4/1/2007	25
T0494	KRESS CATERING	23	10/1/2007	25
910	LAKE NORFORK QUICK STOP	23	6/1/2007	25
910	LAKE NORFORK QUICK STOP	23	12/1/2007	25
993	Lake Shore Cabins	23	9/1/2007	25
T0326	LESTER FLATT MEMORIAL PARK	23	5/1/2007	25
T0928	LIGHTHOUSE POINT RESORT	23	7/1/2007	50
T0338	LOWERY'S CAMPGROUND	23	4/1/2007	25
982	MULBERRY RIVER MOUNTAIN RANCH	23	6/1/2007	25
982	MULBERRY RIVER MOUNTAIN RANCH	23	11/1/2007	25
T0391	OARK GEN STORE	23	4/1/2007	50
T0391	OARK GEN STORE	23	10/1/2007	50
T0413	PARKS SENIOR CENTER	23	7/1/2007	43
T0446	PEEL STORE	23	1/1/2007	25
T0446	PEEL STORE	23	2/1/2007	25
T0446	PEEL STORE	23	3/1/2007	25
936	RIVERSIDE RETREAT	23	4/1/2007	25
T0469	RIVERVIEW MOTEL	23	1/1/2007	25
T0469	RIVERVIEW MOTEL	23	3/1/2007	25
T0469	RIVERVIEW MOTEL	23	8/1/2007	25
T1097	ROOST YOUR WHEELS	23	1/1/2007	25
T0492	SCOTT VALLEY DUDE RANCH	23	3/1/2007	35
T0492	SCOTT VALLEY DUDE RANCH	23	4/1/2007	35
T0492	SCOTT VALLEY DUDE RANCH	23	5/1/2007	35
T0492	SCOTT VALLEY DUDE RANCH	23	9/1/2007	35
T0492	SCOTT VALLEY DUDE RANCH	23	10/1/2007	35
T0492	SCOTT VALLEY DUDE RANCH	23	11/1/2007	35
T1071	SHADY GROVE STORE	23	6/1/2007	30
T1071	SHADY GROVE STORE	23	11/1/2007	30
T0294	SHEPHERDS INN RETREAT CENTER	23	3/1/2007	50
T0294	SHEPHERDS INN RETREAT CENTER	23	10/1/2007	50
958	SOUTHFORK RESORT	23	1/1/2007	50
958	SOUTHFORK RESORT	23	3/1/2007	50
958	SOUTHFORK RESORT	23	7/1/2007	50
958	SOUTHFORK RESORT	23	11/1/2007	50
T1076	SPILLWAY RESORT MARINA	23	11/1/2007	100
T0513	SPRING RIVER OAKS CAMP	23	8/1/2007	25
T0298	SPRINGHILL GROCERY	23	1/1/2007	100
T0298	SPRINGHILL GROCERY	23	2/1/2007	100

Monday, April 07, 2008

Appendix C

Appendix C - Microbiological Monitoring - No Valid Samples

T0298	SPRINGHILL GROCERY	23	3/1/2007	100
T0298	SPRINGHILL GROCERY	23	4/1/2007	100
T0298	SPRINGHILL GROCERY	23	5/1/2007	100
T0516	SPRUELL-BECKHAM RESTAURANT	23	12/1/2007	50
T0524	SUNRISE POINT RESORT	23	11/1/2007	76
T0524	SUNRISE POINT RESORT	23	12/1/2007	76
945	SUPERLIFT ORV PARK	23	2/1/2007	50
945	SUPERLIFT ORV PARK	23	7/1/2007	50
945	SUPERLIFT ORV PARK	23	11/1/2007	50
T0908	T & J Grocery	23	11/1/2007	25
T0208	THE LAKEHOUSE	23	1/1/2007	30
T0208	THE LAKEHOUSE	23	3/1/2007	30
T0208	THE LAKEHOUSE	23	12/1/2007	30
T0399	THE OUTPOST	23	4/1/2007	50
T1108	THE ROADHOUSE	23	1/1/2007	25
T1108	THE ROADHOUSE	23	2/1/2007	25
T1108	THE ROADHOUSE	23	3/1/2007	25
T1108	THE ROADHOUSE	23	7/1/2007	25
T0974	USCOE BWP POWER HOUSE	23	2/1/2007	25
T0974	USCOE BWP POWER HOUSE	23	3/1/2007	25
T0892	USCOE BWP29 STARKEY PARK	23	9/1/2007	25
T0629	USCOE DKW3 BLUE RIDGE	23	9/1/2007	25
T0629	USCOE DKW3 BLUE RIDGE	23	10/1/2007	25
T0977	USCOE GP4 LITTLE COON CREEK	23	7/1/2007	25
T0977	USCOE GP4 LITTLE COON CREEK	23	9/1/2007	25
T1053	USCOE NF HOWARD COVE	23	9/1/2007	100
T0832	WAGON WHEEL RESTAURANT	23	11/1/2007	150
949	WEST SHORE RESTAURANT	23	3/1/2007	150
T0856	WILDERNESS POINT RESORT	23	5/1/2007	50
T0856	WILDERNESS POINT RESORT	23	9/1/2007	50

PWS type: P

PWS	System Name	SDWIS Code	Violation Date	Retail population
N0014	BRUNO PYATT SCHOOL	23	11/1/2007	370
N0237	CHRISTIAN MINISTRY ACADEMY	23	3/1/2007	400
N0228	WILSON GUN SHOP INC	23	12/1/2007	50

Monday, April 07, 2008

Appendix C

Appendix D - Microbiological Monitoring - No resamples of Positive Samples

PWS type: C

PWS	System Name	SDWIS Code	Violation Date	Retail population
178	BOIS D'ARC WATER SYSTEM	25	5/1/2007	128
748	CRABAPPLE POINT WATER SYSTEM	25	5/1/2007	10
553	HUTTIG WATERWORKS	25	9/1/2007	920
765	HWY 4 24 WATER ASSOCIATION	25	5/1/2007	2161
780	LAKE LUCERNE ESTATES	25	6/1/2007	55
530	OZARK ACRES WATER ASSOCIATION	25	1/1/2007	889
798	TOAD SUCK PUBLIC FACILITY BD	25	4/1/2007	1050
156	WEST MEMPHIS WATERWORKS	25	10/1/2007	27666

PWS type: N

PWS	System Name	SDWIS Code	Violation Date	Retail population
T0323	101 Great American Diner	25	7/1/2007	32
T0484	101 TRADING POST	25	9/1/2007	25
T0171	ANGLERS GRILL	25	7/1/2007	50
T0171	ANGLERS GRILL	25	8/1/2007	50
T0163	COUNTRY MOUNTAIN INN	25	6/1/2007	100
T0163	COUNTRY MOUNTAIN INN	25	7/1/2007	100
N0166	CULLIGAN'S ASH FLAT WAL-MT160	25	4/1/2007	30
N0154	CULLIGAN'S ELDORADO WAL-M530	25	10/1/2007	30
921	CULLIGAN'S WMSC0279 DEQUEEN	25	8/1/2007	30
T0204	ECHO POINT RESORT	25	4/1/2007	25
T1105	EUREKA MUSIC PARK	25	6/1/2007	25
T1105	EUREKA MUSIC PARK	25	7/1/2007	25
T0216	FISH BOWL RESTAURANT	25	9/1/2007	100
942	FRED BERRY CONSERVATION ED CTR	25	8/1/2007	25
T0330	LITTLE FIR LANDING	25	10/1/2007	25
982	MULBERRY RIVER MOUNTAIN RANCH	25	9/1/2007	25
T0411	PACKSADDLE RESTAURANT	25	7/1/2007	25
T0492	SCOTT VALLEY DUDE RANCH	25	8/1/2007	35
T0609	USCOE BWP33 LOST BRIDGE	25	9/1/2007	25
T0977	USCOE GP4 LITTLE COON CREEK	25	1/1/2007	25
T0806	USFS REDDING	25	5/1/2007	30
T0856	WILDERNESS POINT RESORT	25	8/1/2007	50

Monday, April 07, 2008

Appendix D

Appendix E - Surface Water Treatment Rule Monitoring

PWS type: C

PWS	System Name	SDWIS Code	Violation Date	Retail population
863	ALL SEASONS MHP	36	2/1/2007	56
863	ALL SEASONS MHP	36	5/1/2007	56
863	ALL SEASONS MHP	36	5/1/2007	56
863	ALL SEASONS MHP	36	7/1/2007	56
863	ALL SEASONS MHP	36	8/1/2007	56
863	ALL SEASONS MHP	36	9/1/2007	56
863	ALL SEASONS MHP	36	10/1/2007	56
863	ALL SEASONS MHP	36	11/1/2007	56
863	ALL SEASONS MHP	36	12/1/2007	56
863	ALL SEASONS MHP	36	12/1/2007	56
670	DEER WATER ASSOCIATION	36	7/1/2007	855
391	NORMAN WATERWORKS	36	1/1/2007	850
604	OLA WATERWORKS	36	10/1/2007	1204
604	OLA WATERWORKS	36	10/1/2007	1204
580	PANGBURN WATERWORKS	36	6/1/2007	2464
580	PANGBURN WATERWORKS	36	10/1/2007	2464
580	PANGBURN WATERWORKS	36	11/1/2007	2464
474	POCAHONTAS WATERWORKS	36	10/1/2007	6798

PWS type: N

PWS	System Name	SDWIS Code	Violation Date	Retail population
T0524	SUNRISE POINT RESORT	36	11/1/2007	76

Appendix F - Surface Water Treatment Rule Treatment Technique Violations

PWS type: C

PWS	System Name	SDWIS Code	Violation Date	Retail population
616	ODEN-PENCIL BLUFF WATER ASSOC	41	1/1/2007	343
616	ODEN-PENCIL BLUFF WATER ASSOC	41	3/1/2007	343
616	ODEN-PENCIL BLUFF WATER ASSOC	41	4/1/2007	343
616	ODEN-PENCIL BLUFF WATER ASSOC	41	5/1/2007	343
616	ODEN-PENCIL BLUFF WATER ASSOC	41	6/1/2007	343
616	ODEN-PENCIL BLUFF WATER ASSOC	41	7/1/2007	343

PWS type: P

PWS	System Name	SDWIS Code	Violation Date	Retail population
N0072	ALMATIS	41	11/1/2007	200
N0072	ALMATIS	41	12/1/2007	200

Appendix G - Chemical Maximum Contaminant Level Violation

PWS type: C

PWS ID	System Name	SDWIS Code	Violation Definition	Violation Date	Retail population
088	AMITY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	1005
088	AMITY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	1005
088	AMITY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1005
844	BEAVERFORK VOLUNTEER FD WSD	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	2200
653	BRANCH WATER WORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	500
653	BRANCH WATER WORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	500
653	BRANCH WATER WORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	500
737	BUENA VISTA- OGEMAW WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	794
737	BUENA VISTA- OGEMAW WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	794
737	BUENA VISTA- OGEMAW WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	794
737	BUENA VISTA- OGEMAW WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	794
737	BUENA VISTA- OGEMAW WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	794
737	BUENA VISTA- OGEMAW WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	794
919	CALHOUN COUNTY WATER ASSN	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	1465

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

404	CAMDEN WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	13010
660	CASA WATER DEPT	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	1200
660	CASA WATER DEPT	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	1200
660	CASA WATER DEPT	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	1200
660	CASA WATER DEPT	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1200
200	CHARLESTON WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	3412
200	CHARLESTON WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	3412
789	CHERRY HILL PUBLIC FACILITY BD	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	726
190	DAMASCUS WATER WORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1770
603	DANVILLE WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	2693
423	DELIGHT WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	1375
143	DYER WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	1000
715	EAST MONROE COUNTY WATER USERS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	966
550	EL DORADO WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	13784
544	FAIRCREST WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	994

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

544	FAIRCREST WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	994
544	FAIRCREST WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	994
544	FAIRCREST WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	994
016	FOUNTAIN HILL WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	923
016	FOUNTAIN HILL WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	923
016	FOUNTAIN HILL WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	923
658	GILLHAM REGIONAL WATER DIST	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	0
658	GILLHAM REGIONAL WATER DIST	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	0
658	GILLHAM REGIONAL WATER DIST	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	0
191	GREENBRIER WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	7088
191	GREENBRIER WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	7088
191	GREENBRIER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	7088
504	GREENWOOD WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	8290
504	GREENWOOD WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	8290
504	GREENWOOD WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	8290

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

504	GREENWOOD WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	8290
436	HATFIELD WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	782
436	HATFIELD WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	782
436	HATFIELD WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	782
885	HIGHFILL WATER DEPARTMENT	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	932
885	HIGHFILL WATER DEPARTMENT	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	932
885	HIGHFILL WATER DEPARTMENT	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	932
765	HWY 4 24 WATER ASSOCIATION	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	2161
765	HWY 4 24 WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	2161
765	HWY 4 24 WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	2161
765	HWY 4 24 WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	2161
765	HWY 4 24 WATER ASSOCIATION	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	2161
765	HWY 4 24 WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	2161
193	MAYFLOWER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	7065
193	MAYFLOWER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	7065

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

193	MAYFLOWER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	7065
193	MAYFLOWER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	7065
681	MORNING STAR WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	12/1/2006	1325
681	MORNING STAR WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	1/1/2007	1325
681	MORNING STAR WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	4/1/2007	1325
681	MORNING STAR WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	7/1/2007	1325
681	MORNING STAR WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	10/1/2007	1325
392	MOUNT IDA WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	2458
392	MOUNT IDA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	3/1/2007	2458
392	MOUNT IDA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	2458
392	MOUNT IDA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	2458
392	MOUNT IDA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	2458
668	MOUNT OLIVE WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	5430
136	MULBERRY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	2998
136	MULBERRY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	2998

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

425	MURFREESBORO WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	1800
425	MURFREESBORO WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	1800
425	MURFREESBORO WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1800
805	NASHVILLE RURAL WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	5781
805	NASHVILLE RURAL WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	5781
805	NASHVILLE RURAL WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	5781
805	NASHVILLE RURAL WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	5781
805	NASHVILLE RURAL WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	7/1/2007	5781
805	NASHVILLE RURAL WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	5781
805	NASHVILLE RURAL WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	5781
697	NE YELL COUNTY WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	5705
697	NE YELL COUNTY WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	5705
697	NE YELL COUNTY WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	7/1/2007	5705
697	NE YELL COUNTY WATER ASSOC	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	5705
697	NE YELL COUNTY WATER ASSOC	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	5705

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

557	NEW LONDON WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	880
557	NEW LONDON WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	880
557	NEW LONDON WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	880
391	NORMAN WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	850
826	NORTH PIKE CO RURAL WATER ASSN	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	1945
826	NORTH PIKE CO RURAL WATER ASSN	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	1945
826	NORTH PIKE CO RURAL WATER ASSN	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	1945
826	NORTH PIKE CO RURAL WATER ASSN	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	7/1/2007	1945
826	NORTH PIKE CO RURAL WATER ASSN	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	1945
826	NORTH PIKE CO RURAL WATER ASSN	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1945
604	OLA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	1204
604	OLA WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	1204
604	OLA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	1204
604	OLA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	1204
604	OLA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1204

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

580	PANGBURN WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	2464
580	PANGBURN WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	2464
580	PANGBURN WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	7/1/2007	2464
580	PANGBURN WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	2464
883	PARON-OWENSVILLE WATER AUTH	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	1825
883	PARON-OWENSVILLE WATER AUTH	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	1825
883	PARON-OWENSVILLE WATER AUTH	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1825
818	PIKE CITY WATER ASSN	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	300
818	PIKE CITY WATER ASSN	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	300
818	PIKE CITY WATER ASSN	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	300
605	PLAINVIEW WATER DEPARTMENT	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	1312
605	PLAINVIEW WATER DEPARTMENT	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1312
018	PORTLAND WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	737
394	PRESCOTT WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	4275
394	PRESCOTT WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	4275

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

394	PRESCOTT WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	4275
329	RATCLIFF WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1305
758	SDM WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	12/1/2006	345
758	SDM WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	1/1/2007	345
758	SDM WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	4/1/2007	345
758	SDM WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	7/1/2007	345
758	SDM WATER ASSOCIATION	1025	Maximum Contaminant Level Violation for Fluoride	10/1/2007	345
868	SEVIER CO WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	4185
868	SEVIER CO WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	4185
868	SEVIER CO WATER ASSOCIATION	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	4185
851	SOUTH LOGAN COUNTY WATER	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	1420
851	SOUTH LOGAN COUNTY WATER	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	1420
254	SOUTHSIDE PUB WATER AUTHORITY	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	8000
254	SOUTHSIDE PUB WATER AUTHORITY	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	8000
166	SPARKMAN WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	700

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

166	SPARKMAN WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	700
166	SPARKMAN WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	700
166	SPARKMAN WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	700
334	SUBIACO ACADEMY WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	250
334	SUBIACO ACADEMY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	250
334	SUBIACO ACADEMY WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	250
334	SUBIACO ACADEMY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	250
334	SUBIACO ACADEMY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	250
334	SUBIACO ACADEMY WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	250
334	SUBIACO ACADEMY WATERWORKS	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	250
360	TEXARKANA WATER UTILITIES	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	101543
360	TEXARKANA WATER UTILITIES	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	101543
727	VAN BUREN COUNTY W U A	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	3008
727	VAN BUREN COUNTY W U A	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	3008
195	VILONIA WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	16191

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

498	WALDRON WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	4325
498	WALDRON WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	4325
783	WIRE ROAD WATER SYSTEM	2950	Maximum Contaminant Level Violation for TTHM	1/1/2007	769
783	WIRE ROAD WATER SYSTEM	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	769
783	WIRE ROAD WATER SYSTEM	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	769
783	WIRE ROAD WATER SYSTEM	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	769
783	WIRE ROAD WATER SYSTEM	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	769
783	WIRE ROAD WATER SYSTEM	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	769
196	WOOSTER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	4/1/2007	3000
196	WOOSTER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	7/1/2007	3000
196	WOOSTER WATERWORKS	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	3000

PWS type: P

PWS ID	System Name	SDWIS Code	Violation Definition	Violation Date	Retail population
N0020	EL DORADO CHEMICAL COMPANY	2950	Maximum Contaminant Level Violation for TTHM	10/1/2007	150
N0188	NW ARKANSAS REGIONAL AIRPORT	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	1/1/2007	55
N0188	NW ARKANSAS REGIONAL AIRPORT	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	4/1/2007	55

Monday, April 07, 2008

Appendix G

Appendix G - Chemical Maximum Contaminant Level Violation

N0188	NW ARKANSAS REGIONAL AIRPORT	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	7/1/2007	55
N0188	NW ARKANSAS REGIONAL AIRPORT	2456	Maximum Contaminant Level Violation for Total Haloacetic Acids (HAA5)	10/1/2007	55

Appendix H - Radium Maximum Contaminant Level Violation

PWS type: C

PWS	System Name	SDWIS Code	Violation Date	Retail population
820	K MOBILE HOME PARK	4010	4/1/2007	485
680	MT SHERMAN WATER ASSOCIATION	4010	1/1/2007	732
680	MT SHERMAN WATER ASSOCIATION	4010	4/1/2007	732
680	MT SHERMAN WATER ASSOCIATION	4010	7/1/2007	732
680	MT SHERMAN WATER ASSOCIATION	4010	10/1/2007	732
758	SDM WATER ASSOCIATION	4010	1/1/2007	345
758	SDM WATER ASSOCIATION	4010	4/1/2007	345
758	SDM WATER ASSOCIATION	4010	7/1/2007	345
758	SDM WATER ASSOCIATION	4010	10/1/2007	345
815	SOUTH MOUNTAIN WATER ASSN	4010	1/1/2007	636
815	SOUTH MOUNTAIN WATER ASSN	4010	4/1/2007	636
815	SOUTH MOUNTAIN WATER ASSN	4010	7/1/2007	636
815	SOUTH MOUNTAIN WATER ASSN	4010	10/1/2007	636

Monday, April 07, 2008

Appendix H

Appendix I - Lead & Copper Rule Monitoring & Treatment Technique

Violations

PWS type: C

PWS ID	System Name	SDWIS Code	Violation Definition	Violation Date	Retail population
324	145TH STREET WATER SEWER	52	Follow-up and Routine Tap Sampling	1/1/2004	461
663	AIRPORT ROAD WATER ASSOCIATION	52	Follow-up and Routine Tap Sampling	10/1/2002	619
648	ALLPORT WATER WORKS	52	Follow-up and Routine Tap Sampling	1/1/2007	280
178	BOIS D'ARC WATER SYSTEM	52	Follow-up and Routine Tap Sampling	1/1/2000	128
363	HILLSIDE BAYOU	52	Follow-up and Routine Tap Sampling	1/1/2004	65
388	HOLLY GROVE WATERWORKS	51	Initial Tap Sampling for Pb and Cu	1/1/2005	1964
388	HOLLY GROVE WATERWORKS	52	Follow-up and Routine Tap Sampling	12/2/2007	1964
344	HUMNOKE WATERWORKS	52	Follow-up and Routine Tap Sampling	1/1/2007	281
780	LAKE LUCERNE ESTATES	52	Follow-up and Routine Tap Sampling	1/1/2007	55
063	LEAD HILL WATERWORKS	52	Follow-up and Routine Tap Sampling	1/1/2000	482
229	MC CASKILL WATERWORKS	52	Follow-up and Routine Tap Sampling	7/1/2002	100
110	MC NEIL WATERWORKS	52	Follow-up and Routine Tap Sampling	10/1/2002	660

Wednesday, May 21, 2008

Appendix I

Appendix I - Lead & Copper Rule Monitoring & Treatment Technique Violations

242	MINERAL SPRINGS WATERWORKS	52	Follow-up and Routine Tap Sampling	10/1/2002	1250
703	MT ZION WATER ASSOCIATION	52	Follow-up and Routine Tap Sampling	10/1/1995	202
793	NORFORK LAKE ESTATES WATER SYS	52	Follow-up and Routine Tap Sampling	1/1/1998	90
391	NORMAN WATERWORKS	52	Follow-up and Routine Tap Sampling	1/1/2000	850
802	OUTSIDE KINGSLAND WATER ASSOC	52	Follow-up and Routine Tap Sampling	1/1/2000	416
580	PANGBURN WATERWORKS	52	Follow-up and Routine Tap Sampling	1/1/2000	2464
329	RATCLIFF WATERWORKS	52	Follow-up and Routine Tap Sampling	1/1/1996	1305
540	SHADY ACRES MOBILE HOME PARK	52	Follow-up and Routine Tap Sampling	1/1/2000	58
540	SHADY ACRES MOBILE HOME PARK	52	Follow-up and Routine Tap Sampling	10/1/2002	58
755	STARLIGHT ESTATES	51	Initial Tap Sampling for Pb and Cu	1/1/2007	42
355	SUMMIT WATERWORKS	52	Follow-up and Routine Tap Sampling	1/1/2000	564
798	TOAD SUCK PUBLIC FACILITY BD	52	Follow-up and Routine Tap Sampling	1/1/2000	1050
798	TOAD SUCK PUBLIC FACILITY BD	52	Follow-up and Routine Tap Sampling	1/1/2007	1050

Appendix I - Lead & Copper Rule Monitoring & Treatment Technique Violations

798	TOAD SUCK PUBLIC FACILITY BD	51	Initial Tap Sampling for Pb and Cu	1/1/2007	1050
283	WABBASEKA WATERWORKS	52	Follow-up and Routine Tap Sampling	1/1/2007	396
283	WABBASEKA WATERWORKS	52	Follow-up and Routine Tap Sampling	7/1/2007	396
400	WESTERN GROVE MUNICIPAL WATER	52	Follow-up and Routine Tap Sampling	1/1/1995	723

PWS type: P

PWS ID	System Name	SDWIS Code	Violation Definition	Violation Date	Retail population
N0043	HOWARD COUNTY CHRISTIAN SCHOOL	52	Follow-up and Routine Tap Sampling	1/1/2000	200
N0130	JOYFUL NOISE	52	Follow-up and Routine Tap Sampling	10/1/2002	50
N0236	SALINE COUNTY CAREER CENTER	51	Initial Tap Sampling for Pb and Cu	10/1/2003	200

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
PWS type:PWS type: C		
811	ACORN RURAL WATER ASSN	1105
315	ADC - CUMMINS UNIT MAINT	3800
282	ADC - TUCKER UNIT MAINT	1500
796	ADC EAST ARKANSAS REGIONAL	1624
144	ALMA WATERWORKS	5000
006	ALMYRA WATERWORKS	364
058	ALPENA WATERWORKS	530
197	ALTUS WATERWORKS	1730
424	ANTOINE WATERWORKS	548
790	AR DEPT OF CORRECTION IZARD CO	600
085	ARKADELPHIA WATERWORKS	10300
167	ARKANSAS CITY WATERWORKS	614
485	ARKANSAS HEALTH CENTER	1600
667	ARSENAL WATER SYSTEM	2577
527	ASH FLAT WATER COMPANY	1075
320	ASHDOWN WATERWORKS	4538
441	ATKINS WATER SYSTEM	2278
597	AUGUSTA WATERWORKS	2665
721	AURELLE WATER SYSTEM	295
346	AUSTIN WATERWORKS	1105
689	BALD KNOB NORTH WATER ASSOC	2628
068	BANKS WATERWORKS	227
785	BARKADA WATER ASSOCIATION	381
415	BARTON LEXA WATER ASSOCIATION	3929
819	BASIN VALLEY WATER SYSTEM	390
377	BASSETT WATERWORKS	238
250	BATESVILLE WATER UTILITIES	10752
622	BATTS-LAPILE WATER ASSOCIATION	622
497	BAUXITE WATER	488
129	BAY WATERWORKS	1735
401	BEARDEN WATERWORKS	2119
038	BEAVER WATER DISTRICT	0
904	BEDFORD FALLS MHP	90
462	BEE BRANCH WATER	3000
592	BEEBE WATERWORKS	4950
262	BEEDEVILLE WATER WORKS	125
039	BELLA VISTA POA	25398
059	BELLEFONTE WATER	445
600	BELLEVILLE WATER	925

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
037	BENTON CO WATER	4420
913	BENTON COUNTY WATER AUTHORITY5	1147
484	BENTON WATERWORKS	18100
041	BENTONVILLE WATER UTILITIES	28050
060	BERGMAN WATERWORKS	1834
074	BERRYVILLE WATERWORKS	5152
627	BETHESDA WATER ASSOCIATION	1270
026	BIG FLAT WATERWORKS	525
411	BIGELOW WATERWORKS	544
731	BIGGERS BLUFF DEVELOPMENT	133
476	BIGGERS WATERWORKS	418
448	BISCOE WATERWORKS	480
123	BLACK OAK WATERWORKS	270
302	BLACK ROCK WATERWORKS	797
233	BLEVINS WATERWORKS	413
638	BLUE MOUNTAIN WATERWORKS	338
365	BLYTHEVILLE WATERWORKS	18272
979	Bonanza Waterworks	625
126	BONO WATERWORKS	1847
336	BOONEVILLE DEVELOPMENT CENTER	600
326	BOONEVILLE WATERWORKS	4823
179	BOWSER WATER ASSN	538
294	BRADLEY WATERWORKS	482
024	BRIARCLIFF WATERWORKS	248
384	BRINKLEY WATERWORKS	4485
131	BROOKLAND WATERWORKS	1848
837	BRUNNER HILL WATER ASSOC	973
295	BUCKNER WATERWORKS	355
671	BUFFALO ISLAND REG WATER DIST	2715
352	BULL SHOALS WATER SYSTEM	2362
366	BURDETTE WATERWORKS	570
515	CADDO VALLEY WATERWORKS	788
532	CALDWELL WATER	1280
551	CALION WATER WORKS	749
877	CAMP ROBINSON	1000
127	CARAWAY WATERWORKS	1350
325	CARBON CITY WATER	150
339	CARLISLE WATERWORKS	2304
675	CARROLL-BOONE WATER DISTRICT	0
165	CARTHAGE WATER AND SEWER	335

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
203	CASS C C C	264
526	CAVE CITY WATERWORKS	2527
043	CAVE SPRINGS WATERWORKS	1344
138	CEDARVILLE WATERWORKS	6958
213	CENTER GROVE WATER ASSOCIATION	4284
044	CENTERTON WATERWORKS	10062
465	CENTRAL ARKANSAS WATER	323212
845	CENTRAL LOGAN COUNTY PWF	1103
503	CENTRAL WATER USERS ASSOC	1228
901	CHAMBERLYNE COUNTRY CLUB	103
521	CHEROKEE VILLAGE WATER ASSOC	6900
661	CHICOT JUNCTION WATER ASSOC	802
403	CHIDESTER WATER WORKS	466
446	CITY CORPORATION	28973
385	CLARENDON WATERWORKS	2070
741	CLARK CO COUNTRY WATER FACILIT	2275
148	CLARKDALE-JERICO WATER ASSOC	927
289	CLARKSVILLE WATERWORKS	9073
722	CLAY CO REG WATER DISTRICT	5704
069	CLEVELAND CO WATER ASSOC	1746
564	CLINTON WATERWORKS	7057
181	COLLINS WATER ASSOCIATION	241
533	COLT WATER ASSOCIATION	1158
101	COMMUNITY WATER SYSTEM	15529
147	CONCORD WATERWORKS PFB	2815
119	CONWAY CO REGIONAL WATER DIST	19685
189	CONWAY WATER SYSTEM	52000
927	CORINTH VALLEY WATER SYSTEM	103
096	CORNING WATERWORKS	3679
028	COTTER WATERWORKS	1034
340	COY WATERWORKS	350
149	CRAWFORDSVILLE WATERWORKS	2608
873	CRESTWOOD MOBILE HOME PARK	34
017	CROSSETT WATER COMMISSION	7523
180	CROWLEYS RIDGE WATER ASSOC	3868
249	CUSHMAN WATER SYSTEM	1262
601	DARDANELLE WATERWORKS	4190
052	DECATUR WATERWORKS	1589
224	DELAPLAINE WATERWORKS	157
367	DELL WATERWORKS	1334

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
461	DENNARD WATER ASSOCIATION	608
520	DEQUEEN WATER WORK	5723
449	DES ARC WATERWORKS	3882
450	DEVALLS BLUFF WATERWORKS	783
008	DEWITT WATERWORKS	3623
061	DIAMOND CITY WATER	1390
269	DIAZ WATERWORKS	1092
243	DIERKS WATER WORKS	1695
585	DOGWOOD WATER ASSOCIATION	1513
139	DORA WATER ASSOCIATION	263
714	DORCHEAT WATER ASSOCIATION	2183
698	Dota Public Water Authority	2455
444	DOVER WATERWORKS	1764
369	DRIVER GRIDER WATER ASSOC	264
171	DUMAS WATERWORKS	5777
730	DYESS RURAL WATER	351
376	DYESS WATERWORKS	494
886	E CASS WATER SUPPLY CORP	140
364	EAKER AFB	450
150	EARLE WATERWORKS	2785
646	EAST END WATER	5266
772	EAST JOHNSON CO WATER ASSN	3450
879	EAST LAKE WATER USERS ASSN	43
809	EAST LOGAN CO RURAL WATER	1775
768	EAST NEWTON COUNTY WATER ASSN	1528
539	EASTSIDE HOMEOWNERS ASSOC	175
350	EDGEWOOD BAY WATER	263
418	ELAINE WATERWORKS	1939
567	ELKINS WATERWORKS	2054
111	EMERSON WATERWORKS	1205
393	EMMET WATERWORKS	620
341	ENGLAND WATERWORKS	3170
183	ENON WATER ASSOCIATION	482
083	EUDORA WATERWORKS	3096
075	EUREKA SPRINGS WATERWORKS	2500
569	FAYETTEVILLE WATERWORKS	82349
514	FCMTC WATERWORKS	250
545	FELSENTHAL WATER ASSOCIATION	660
351	FLIPPIN WATERWORKS	3427
635	FORDYCE RURAL WATER ASSOC	1486

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
164	FORDYCE WATER CO	4726
323	FOREMAN WATERWORKS	1383
004	FORREST CITY WATERWORKS	14060
507	FORT SMITH WATER UTILITIES	80258
358	FOUKE WATERWORKS	1033
586	FOUR MILE HILL WATER ASSOC	4048
257	FRANKLIN WATERWORKS	265
625	FREE HOPE WATER ASSOCIATION	180
812	FREEDOM WATER ASSOCIATION	1523
814	FULTON COUNTY WATER ASSOC	1417
231	FULTON WATERWORKS	425
645	FURLOW WATER ASSOCIATION	2800
047	GARFIELD WATERWORKS	692
357	GARLAND WATERWORKS	450
692	GARRETT BRIDGE WATER ASSOC	871
034	GASSVILLE WATERWORKS	1547
693	GATEWAY PUBLIC WATER AUTHORITY	1966
048	GENTRY WATERWORKS	5598
699	GENTRYVILLE PUBLIC WATER AUTH	358
009	GILLETT WATER DEPT	816
516	GILLHAM WATERWORKS	300
154	GILMORE WATERWORKS	292
861	GLENHAVEN YOUTH RANCH	44
422	GLENWOOD WATER DEPARTMENT	2107
374	GOSNELL WATER ASSOCIATION	3878
316	GOULD MUNICIPAL WATER-SEWER	1144
317	GRADY WATERWORKS	397
734	GRAND PRAIRIE WATER USERS	5192
437	GRANNIS WATERWORKS	498
051	GRAVETTE WATERWORKS	3264
076	GRAY ROCK WATER ASSOCIATION	670
696	GREASY VALLEY WATER ASSOC	270
077	GREEN FOREST WATERWORKS	4727
701	GREEN HILL-BROOKS CHAPEL WATER	706
097	GREENWAY WATERWORKS	444
267	GRUBBS WATERWORKS	907
626	GUION WATER DEPARTMENT	265
086	GUM SPRINGS WATER ASSOCIATION	1023
087	GURDON WATERWORKS	3403
192	GUY WATERWORKS	1776

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
505	HACKETT WATERWORKS	860
015	HAMBURG WATERWORKS	4929
070	HAMPTON WATERWORKS	1776
273	HARDIN WATER ASSOCIATION	4924
402	HARMONY GROVE WATER ASSOC	2237
546	HARMONY WATER ASSOCIATION	357
071	HARRELL WATERWORKS	411
431	HARRISBURG WATERWORKS	2192
062	HARRISON WATERWORKS	15820
506	HARTFORD WATERWORKS	785
286	HARTMAN WATERWORKS	975
488	HASKELL WATER SYSTEM	2645
602	HAVANA WATERWORKS	1188
452	HAZEN WATERWORKS	1668
427	HEAFER-BLACK OAK WATER ASSOC	494
104	HEBER SPRINGS WATER SYSTEM	11818
419	HELENA WATER SEWER	6200
067	HERMITAGE WATERWORKS	612
159	HICKORY RIDGE WATERWORKS	491
672	Highland Public Water Authority	2376
078	HOLIDAY ISLAND WATERWORKS	3453
230	HOPE WATER LIGHT COMM	11405
518	HORATIO WATERWORKS	1145
617	HORSEHEAD WATER ASSOCIATION	3950
255	HORSESHOE BEND WATERWORKS	2278
797	HORSESHOE HOMES WATER ASSOC	46
884	HOSANNA HEIGHTS WATER	77
236	HOT SPRING CO WATER ASSOC	3375
208	HOT SPRINGS VILLAGE WATERWORKS	16952
209	HOT SPRINGS WATERWORKS	68780
301	HOXIE WATER DEPARTMENT	2817
011	HUGHES COMMUNITY WATER ASSOC	2483
531	HUGHES WATERWORKS	1867
508	HUNTINGTON WATERWORKS	725
348	HUNTSVILLE WATERWORKS	3033
788	HWY 319 WATER USERS	1427
749	HWY 64 WATER ASSOCIATION	231
547	HWY 82 WATER ASSOCIATION	124
702	HWY 9 WATER ASSOCIATION	1188
300	IMBODEN WATERWORKS	753

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
781	INDIAN SWITCH RURAL WATER ASSN	722
263	JACKSONPORT WATERWORKS	305
466	JACKSONVILLE WATERWORKS	16878
513	JAMES FORK REGIONAL WATER DISTRICT	9958
397	JASPER WATERWORKS	798
640	JOHNSON TOWNSHIP WATER ASSOC	838
372	JOINER WATERWORKS	1109
124	JONESBORO WATER SYSTEM	67995
582	JUDSONIA WATERWORKS	3082
552	JUNCTION CITY WATERWORKS	831
373	KEISER WATERWORKS	845
588	KENSETT WATERWORKS	1667
337	KEO WATER WORKS	423
140	KIBLER WATER SYSTEM	1650
821	KIMZEY REGIONAL WATER DISTRICT	7427
827	KINGS HILL ESTATES	25
108	KINGSLAND WATERWORKS	611
869	KINGWOOD MHP	64
099	KNOBEL WATERWORKS	334
287	KNOXVILLE WATERWORKS	1670
277	LADD WATER ASSOCIATION	2800
483	LAFE RURAL WATER ASSOCIATION	2378
031	LAKE BULL SHOALS ESTATES WATER	52
080	LAKE CHICOT WATER ASSOCIATION	1687
122	LAKE CITY WATERWORKS	2020
677	LAKE FOREST SUBORDINATE DIST	91
824	LAKE TABLE ROCK ESTATES	53
027	LAKEVIEW-MIDWAY WATER ASSOC	3668
288	LAMAR WATERWORKS	1666
510	LAVACA WATERWORKS	3148
688	LAWRENCE CO REG WATER DIST	6180
548	LAWSON-URBANA WATER ASSOC	1140
362	LEACHVILLE WATERWORKS	2431
313	LEE COUNTY WATER ASSOCIATION	5020
032	LEISURE HILLS HOMEOWNERS ASSOC	133
218	LEOLA WATERWORKS	720
432	LEPANTO WATERWORKS	2288
500	LESLIE WATER SYSTEM	660
297	LEWISVILLE WATERWORKS	1800
572	LINCOLN WATERWORKS	4284

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
716	LISBON WATER ASSOCIATION	399
214	LITTLE CREEK WATER ASSOCIATION	2100
808	LITTLE PORTION HERMITAGE	30
371	LITTLE RIVER WATER ASSOCIATION	866
102	LOCUST BAYOU WATER ASSOCIATION	484
443	LONDON WATERWORKS	1250
274	LONG LAKE WATER ASSOCIATION	500
343	LONOKE WATERWORKS	4400
406	LOUANN WATERWORKS	218
292	LUDWIG WATER ASSOCIATION	1205
718	LURTON-PELSOR WATER ASSOC	294
361	LUXORA WATERWORKS	1317
713	LYDESDALE WATER ASSOCIATION	390
299	LYNN WATERWORKS	730
803	MADISON CO REGIONAL WATER	0
349	MADISON CO WATER FACILITIES BD	7979
327	MAGAZINE WATERWORKS	1115
241	MAGNET-BUTTERFIELD WATER ASSOC	1763
109	MAGNOLIA WATERWORKS	11009
237	MALVERN WATERWORKS	9026
206	MAMMOTH SPRING WATERWORKS	1448
378	MANILA WATERWORKS	3281
509	MANSFIELD WATERWORKS	2358
310	MARIANNA WATERWORKS	4388
152	MARION WATERWORKS	10800
430	MARKED TREE WATERWORKS	2528
225	MARMADUKE WATERWORKS	940
501	MARSHALL WATERWORKS	2380
637	MARVELL RURAL WATER ASSOC	2500
421	MARVELL WATERWORKS	1374
001	MARYSVILLE WATER ASSOCIATION	744
464	MAUMELLE WATER CORPORATION	2201
463	MAUMELLE WATER MANAGEMENT	15600
619	MAYNARD WATERWORKS	468
599	MC CRORY WATERWORKS	1850
098	MC DOUGAL WATERWORKS	306
170	MC GEHEE WATERWORKS	4839
589	MC RAE WATERWORKS	685
256	MELBOURNE WATERWORKS	4203
438	MENA WATER DEPT	5109

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
118	MENIFEE WATER DEPARTMENT	600
153	MIDWAY WATER ASSOCIATION	2600
786	MILL POND VILLAGE MHP	146
773	MILLTOWN-WASHBURN WATER USERS	2605
409	MILLWOOD WATER CORPORATION	495
169	MITCHELLVILLE WATERWORKS	497
128	MONETTE WATERWORKS	1427
951	MONTGOMERY CO REGIONAL PWA	0
709	MORRISON BLUFF WATER SYSTEM	320
002	MOUNT HOLLY WATERWORKS	397
025	MOUNTAIN HOME WATERWORKS	15458
454	MOUNTAIN TOP WATER ASSOCIATION	6605
542	MOUNTAIN VIEW WATERWORKS	5864
141	MOUNTAINBURG WATER AND SEWER	693
258	MT PLEASANT WATERWORKS	1127
633	MUNDELL HEIGHTS WATERWORKS	148
867	N GARLAND CO REG WATER DIST	4406
856	NAIL-SWAIN WATER ASSOCIATION	550
673	NE MISSISSIPPI CO WATER ASSOC	919
683	NEW HOPE WATER ASSOCIATION	1161
264	NEWPORT WATERWORKS	7811
035	NORFORK WATERWORKS	871
581	NORFORK WATERWORKS-NORFORK VIL	80
554	NORPHLET WATERWORKS	1148
331	NORTH CARBON CITY WATER ASSOC	115
022	NORTH CROSSETT UTILITIES	3167
023	NORTH EAST CROSSETT WATER ASSN	171
033	NORTH EAST PUBLIC WATER AUTH	3540
012	NORTH LAGRUE WATER ASSOC	282
725	NORTH PULASKI PFB	6924
583	NORTH WHITE CO RURAL WATER PFB	4330
763	NORTHERN MALVERN WATER ASSN	1150
175	NORTHERN OHIO WATER ASSOC	706
801	OAK GROVE WATER	490
146	OAK GROVE WATER ASSOCIATION	2610
558	OAK MANOR WATER ASSOCIATION	335
676	OAKHILLS SURB IMPROVMENT DIST	107
745	OAKWOOD MHP WATERWORKS	25
322	OGDEN WATERWORKS	495
247	OIL TROUGH WATERWORKS	284

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
473	O'KEAN WATERWORKS	226
089	OKOLONA WATERWORKS	613
559	OLD UNION WATER ASSOCIATION	1205
064	OMAHA WATERWORKS	1133
832	OSAGE POINT MHP	54
375	OSCEOLA WATERWORKS	8875
259	OXFORD WATERWORKS	1062
227	OZAN WATERWORKS	378
201	OZARK WATERWORKS	3550
536	PALESTINE WATER ASSOCIATION	2088
222	PARAGOULD CITY LIGHT WATER	22744
328	PARIS WATERWORKS	4715
019	PARKDALE WATERWORKS	375
560	PARKERS CHAPEL PUBLIC WATER	2306
736	PARTHENON WATER ASSOCIATION	344
053	PEA RIDGE WATERWORKS	5618
091	PEACH ORCHARD WATERWORKS	202
649	PENDLETON-PEA RIDGE WATER ASSN	1010
623	PERLA WATER ASSOCIATION	1875
234	PERRYTOWN WATERWORKS	118
251	PFEIFFER WATER AUTHORITY	3251
090	PIGGOTT WATERWORKS	4975
113	PINE REST MOBILE HOME PARK	68
720	PLEASANT GROVE	2047
202	PLEASANT VIEW WATER FAC BOARD	1580
121	PLUMERVILLE WATERWORKS	1054
092	POLLARD WATERWORKS	364
445	POTTSVILLE WATER ASSOCIATION	3725
217	POYEN WATERWORKS	848
216	PRATTSVILLE WATERWORKS	1282
354	PYATT WATERWORKS	194
561	QUINN WATER ASSOCIATION	728
105	QUITMAN WATERWORKS	1425
040	RAMBO RIVIERA SD WATERWORKS	83
306	RAVENDEN WATERWORKS	564
084	READLAND-GRANDLAKE WATER ASSOC	258
093	RECTOR WATERWORKS	2194
279	REDFIELD WATERWORKS	2507
732	REDHILL WATER ASSOCIATION	423
173	REED WATERWORKS	278

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
475	REYNO WATERWORKS	484
776	RIDGEFIELD ESTATES WATER SYS	115
106	RISON WATERWORKS	1365
833	RIVER VALLEY WATER ASSN	421
674	RIVERSOUTH RURAL WATER DIST	3910
239	RIVIERA UTILITIES	1543
252	ROCK MOORE WATER AUTHORITY	3999
389	ROE WATERWORKS	124
055	ROGERS WATER UTILITIES	54803
395	ROSSTON WATER DEPARTMENT	630
591	RUSSELL WATERWORKS	275
875	RUSSELLVILLE- RWPSID2INC	145
678	S P G WATER ASSOCIATION	1374
492	SALEM WATER USERS	11475
204	SALEM WATERWORKS	1747
036	SALESVILLE WATERWORKS	575
491	SALINE CO WW SS PFB	1539
379	SANDRIDGE-BARDSTOWN WTR ASSOC	198
493	SARDIS WATER ASSOCIATION	12061
330	SCRANTON WATERWORKS	1095
870	SE BRADLEY CO WATER ASSN	2009
594	SE WHITE COUNTY WATER ASSOC	4803
590	SEARCY WATERWORKS	22304
511	SEBASTIAN LAKE UTILITY COMPANY	240
304	SEDGWICK WATERWORKS	250
182	SELMA WATER ASSOCIATION	986
215	SHERIDAN WATERWORKS	3750
565	SHIRLEY WATERWORKS	400
407	SHUMAKER PUBLIC SERVICE CO	870
528	SIDNEY WATER SYSTEM	337
056	SILOAM SPRINGS WATERWORKS	14672
555	SMACKOVER WATERWORKS	2609
219	SOUTH SHERIDAN WATER ASSOC	2945
792	SOUTHERN HILLS WATER SYSTEM	45
889	SOUTHWEST ARKANSAS WATER SYST	1930
757	SOUTHWEST ATKINS WATER USERS	1170
495	SOUTHWEST WATER ASSOCIATION	6317
575	SPRINGDALE WATER UTILITIES	73685
005	ST CHARLES WATERWORKS	415
537	ST FRANCIS RURAL WATER ASSOC	1212

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
094	ST FRANCIS WATER SYSTEM	376
347	ST PAUL WATERWORKS	178
296	STAMPS WATERWORKS	2952
408	STANDARD UMPSTEAD WATER ASSOC	556
318	STAR CITY WATER COMPANY	2790
405	STEPHENS WATERWORKS	1426
307	STRAWBERRY WATERWORKS	950
556	STRONG WATERWORKS	992
013	STUTTGART WATERWORKS	11000
135	SUBIACO CITY WATERWORKS	470
095	SUCCESS WATERWORKS	285
057	SULPHUR SPRINGS WATERWORKS	720
472	SUNSET WATER ASSOCIATION	880
628	SW BOONE COUNTY WATER ASSOC	3687
852	SW WARREN WATER ASSOCIATION	720
185	SW WHITE COUNTY WATER ASSN	11638
265	SWIFTON WATERWORKS	994
882	SYLAMORE VALLEY WATER ASSN	278
045	SYLVAN SHORES SD WATERWORKS	74
895	TANKSLEY APARTMENTS	52
114	TAYLOR WATERWORKS	663
072	THORNTON WATERWORKS	838
186	TILLAR WATERWORKS	357
618	TOLLETTE WATER	338
566	TONTITOWN WATERWORKS	2250
782	TRI-COUNTY WATER DISTBR DIST	16500
435	TRUMANN WATERWORKS	6889
825	TULIP - PRINCETON WATER ASSN	357
220	TULL WATER	1756
579	TUMBLING SHOALS WATER ASSOC	5030
855	TWIN OAKS MOBILE HOME PARK	35
426	TYRONZA WATERWORKS	932
451	ULM WATERWORKS	206
272	UNITED WATER ARKANSAS	40023
654	UNITED WATER ASSOCIATION	568
690	US AIR FORCE BASE LITTLE ROCK	7288
065	VALLEY SPRINGS WATERWORKS	2950
142	VAN BUREN WATERWORKS	17813
137	VANDERVOORT WATERWORKS	638
162	VANNDALÉ-BIRDEYE WATER ASSOC	2312

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
380	VICTORIA WATER ASSOCIATION	39
115	VILLAGE WATER ASSOCIATION	463
205	VIOLA WATERWORKS	354
460	WALDENBURG WATER ASSOCIATION	215
858	WALKER CREEK STATELINE RWA	1188
298	WALNUT HILL WATER ASSOCIATION	266
309	WALNUT RIDGE WATERWORKS	5929
345	WARD WATERWORKS	8116
066	WARREN WATERWORKS	6875
574	WASHINGTON WATER AUTHORITY WWA	12850
232	WASHINGTON WATER SYSTEM	463
606	WATALULA WATER ASSOCIATION	1833
284	WATSON CHAPEL WATER ASSOC	5912
174	WATSON WATERWORKS	364
428	WEINER WATERWORKS	915
103	WESSON-NEWELL WATER ASSOC	583
878	WEST ASHLEY COUNTY WATER ASSN	671
577	WEST FORK WATERWORKS	2626
416	WEST HELENA WATER WORKS	8336
682	WEST SALINE WATER USERS ASSN	1822
735	WEST STONE COUNTY WATER ASSN	3023
779	WEST WOODRUFF WATER DISTRICT	343
704	WESTERN GREENE COUNTY R W D	5012
804	WHELEN SPRINGS WATER DEPT	575
538	WIDENER WATERWORKS	795
686	WILBURN WATER ASSOCIATION	640
562	WILDWOOD WATER ASSOCIATION	1282
529	WILLIFORD WATERWORKS	350
650	WILLISVILLE WATERWORKS	495
187	WILMAR WATERWORKS	886
021	WILMOT WATERWORKS	898
321	WILTON WATERWORKS	500
188	WINCHESTER WATERWORKS	224
332	WINSLOW WATERWORKS	1368
471	WOODSON-HENSLEY WATER COMPANY	1164
695	WRIGHT-PASTORIA WATER ASSOC	1425
410	WYE MOUNTAIN WATER ASSOCIATION	1330
163	WYNNE WATERWORKS	8837
383	YARBRO WATERWORKS	346

PWS type: PWS type: N

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
T0015	AHTD-LONSDALE REST AREA	25
N0235	ALEXA SPRINGS WATER COMPANY	30
T0024	ALPEN DORF MOTEL	50
935	AQUA CLEAR	30
T0031	ARK POST NATIONAL MEMORIAL	25
T0039	ARK ST PARK-LAKE MILLWOOD	25
T0045	ARK ST PARK-QUEEN WILHELMENA	200
N0074	ASHLEY MINERAL SPRING	25
948	BACKWOODS BARN RESTAURANT	100
T0057	BAIN'S GROCERY	25
T0061	BARN CAFÉ	25
T0068	BAYOU RESORT	25
N0080	BLACK BEAR SPRINGS	25
1001	Blue Heron Campground	25
T0350	BLUE WATER'S RESORT	52
T0081	BLUEBIRD LODGE	25
T0885	BOLL WEEVIL	300
924	BREAD AND THINGS	25
988	Brentwood Rest Area WVM	30
T0965	BUFFALO NATRV U4-08 OZARK CG	25
T0961	BUFFALO NATRV U4-24 KYLES CG	25
T0964	BUFFALO NATRV U4-59 ERBIE CG	25
T1022	BUFFALO NRV RUSH CAMPGROUND	25
T0098	BUFFALO NRVU2-01 BUFFALO POINT	25
T0963	BUFFALO NRVU4-02LOST VALLEYCG	25
T0096	BUFFALO NRVU4-06 UPPER PRUITT	25
T1082	BUFFALO POINT HWY 14	250
T0906	BUFFALO RV TYLER BEND CGU3-13	25
T0097	BUFFALO RV TYLER BEND MTU3-12	30
T0998	BULLFROG MARINA	25
T0102	BYRD'S CANOE RENTAL	25
1013	C. G. Roxane	25
T0114	CAMP CANFIELD	100
T0120	CAMP KIA KIMA	500
T0123	CAMP OZARK	300
973	CAMP WAR EAGLE	600
T1095	CATALPA GENERAL STORE	25
T1003	CEDAR FALLS MOTEL	25
N0234	Celestial Beverage Company	25
938	CHRISTIAN LIFE CHURCH OF NW AR	50

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
T1103	CLOUD 9 RV PARK	25
N0190	COCA COLA BOTTLED WATER	25
N0087	COLGROVE SPRING WATER	25
T0178	CRYSTAL MTN MEX RESTAURANT	150
1029	Culligan Harp's Ft Smith	30
N0136	CULLIGAN OF NORTHWEST ARKANSAS	25
999	Culligan Ranchito2 Rogers	30
1028	Culligan WMSC 4460 NLR	30
1011	Culligan WMSC0133 Ashdown	30
1017	Culligan WMSC0388 Fort Smith	30
983	Culligan WMSC2587 Cabot	30
974	CULLIGAN WMSC336 SHERIDAN	30
N0200	CULLIGAN'S CONWAY WALMART 2575	30
N0145	CULLIGAN'S CONWAY WAL-MART005	30
N0170	CULLIGAN'S FAYETTEVILLE WAL144	30
N0174	CULLIGAN'S FAYETTEVILLE WAL359	30
N0153	CULLIGAN'S FORREST CITY WAL-91	30
N0158	CULLIGAN'S HARRISON WAL-MAR2	30
N0178	CULLIGAN'S HOLIDAY ISLAND SUNF	30
N0198	CULLIGAN'S JACKSONVILLE WALM24	30
N0175	CULLIGAN'S JONESBORO WAL-M128	30
N0160	CULLIGAN'S JONESBORO WAL-M145	30
N0140	CULLIGAN'S MENA WAL-MART 0067	30
N0161	CULLIGAN'S PARAGOULD WAL-MAR36	30
N0148	CULLIGAN'S RUSSELLVILLE HARPS	30
N0142	CULLIGAN'S STUTTGART WAL-M102	30
N0211	CULLIGAN'S VB WMSC 16	30
N0152	CULLIGAN'S W HELENA WAL-MA714	30
N0151	CULLIGAN'S W MEMPHIS WAL-MA70	30
N0191	CULLIGAN'S WALM124 LITTLE ROCK	30
N0138	CULLIGAN'S WILD OATS	30
965	CULLIGAN'S WMS0058 RUSSELLVILLE	30
909	CULLIGAN'S WMSC0033 NASHVILLE	30
N0233	CULLIGAN'S WMSC0066 CLARKSVILL	30
911	CULLIGAN'S WMSC0068 WYNNE	30
907	CULLIGAN'S WMSC0083 MAGNOLIA	30
939	CULLIGAN'S WMSC0167 CROSSETT	30
933	CULLIGAN'S WMSC0229 TRUMANN	30
963	CULLIGAN'S WMSC0296 DARDANELLE	30
N0231	CULLIGAN'S WMSC0468 TEXARKANA	30

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
922	CULLIGAN'S WMSC1105 N L R	30
N0240	CULLIGAN'S WMSC3231 GREENWOOD	30
918	CULLIGAN'S WMSC3331 PINE BLUFF	30
929	CULLIGAN'S WMSC5244 L R	30
T0195	DOGWOOD LODGE	25
T1107	EUREKA SPRINGS SPORTS FIELD	30
T0214	FERNDALE GROCERY	25
T0215	FISH FIDDLE RESORT	30
T1081	FRED'S TOTAL STATION	30
T0231	GASTON'S WHITE RIVER RESORT	550
T0233	GENOA GROCERY 46	100
926	GIFT-TIQUES	25
T1045	GIRL SCOUT CAMP KARLTON KEMP	25
1020	Glacier HF6243 LR	30
1021	Glacier HF6320 LR	30
914	GLACIER WATER BG ASHDOWN 4365	30
N0245	GLACIER WATER BG CAMDEN 2239	30
N0244	GLACIER WATER BG CROSSETT 0494	30
N0242	GLACIER WATER BG ELDORADO 2195	30
915	GLACIER WATER BG PB 5155	30
917	GLACIER WATER BG PB 5613	30
916	GLACIER WATER BG PB 9865	30
937	GLACIER WATER HF DEQUEEN 2030	30
941	GLACIER WATER SM STAMPS 5524	30
T1101	GRASSY KNOB SUBORDINATE SD	25
981	HARVEST CHURCH	25
T0486	HIDE A WAY CAMPGROUND	367
T0258	HOLIDAY HILLS RESORT	25
T0915	HOT SPR NAT PK HAPPY HOLLOW SP	25
T0916	HOT SPR NAT PK WHITTINGTON SPR	25
T0259	HOT SPRINGS NATIONAL PARK	25
T0261	HWY 27 FISHING VILLAGE	25
T0714	HWY 27 REC AREA	25
T0381	J & P FLASH MARKET #105	500
T0291	KAY'S GROCERY GAS INC	25
T0295	KELLER'S KOVE RESORT	150
T0297	KETTLE CAMPGROUND	30
T0308	KOA CAMPGROUND STORE	40
T0312	LAKE LEATHERWOOD CAMPGROUND	25
T0313	LAKE NORFORK INN	25

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
T0332	LITTLE PORTION RETREAT CENTER	60
T1090	LOST BRIDGE MARINA	30
T0341	MANY ISLAND CAMP	200
N0068	MARCELLA SPRINGS	25
T0530	MAYE'S GROCERY	25
T0922	MEDALLION FOODS	100
T0870	MILLWOOD COUNTRY CLUB	125
T0373	MOOSE CLUB 1953	220
N0094	MOUNTAIN PURE LLC	30
N0073	MT VALLEY SPRING CO	25
T1068	NORFORK LAKE ESTATES-MOHR ADD	30
957	NORFORK MARINA	0
1005	Oak Hill Lodge SGT	25
T1016	OUTDOOR RESORTS OF THE OZARKS	500
1015	Ozark mountain Gallery	25
T0406	OZARK REGULAR BAPTIST CAMP	25
1018	Parthenon Church of God	25
T0417	PEA RIDGE NATL MILITARY PARK	25
T0418	PEAL'S RESORT	60
T0426	PIER 27	25
T0439	PONCA BIBLE CAMP	70
T0290	RAZORBACK RESTAURANT	100
T1038	RED BUD VALLEY RESORT	25
T0465	RIVER VALLEY LIVESTOCK MARKET	25
T1096	RIVERSIDE CABINS	25
T1037	RIVERSIDE RESORT	250
T0467	RIVERSIDE RESORT	25
T0468	RIVERVIEW COUNTRY STORE	30
T0470	ROADRUNNER INN	25
T0472	ROCKING CHAIR RANCH	30
T0476	ROGER'S BOY SCOUT CAMP	25
T1085	RUSSELL'S RV PARK	30
928	SADDLER FALLS RESORT	25
989	Sean's Restaurant	25
925	SHADY OAK RV PARK	25
T1067	SHEPHERD OF THE OZARKS	30
T1094	SHIRLEY'S OUTBACK	25
T1064	STATUE ROAD INN	30
T1109	SUGAR CREEK LODGE	25
T0526	SUPPLY COUNTRY STORE	150

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
T0996	T K CONVENIENCE STORE	200
1010	Taylor Jam	25
T0322	THE LANGLEY STORE	25
T0550	THREE OAKS RESORT	40
T0561	TURNER BEND STORE	75
T0576	USCOE BMW08 ASHLEY CREEK	25
T0588	USCOE BSWP109 TUCKER HOLLOW	40
T0589	USCOE BSWP110 TUCKER HOLLOW	25
T0590	USCOE BSWP116 OAKLAND	25
T0591	USCOE BSWP117 OZARK ISLE	25
T0592	USCOE BSWP129 BUCK CREEK	25
T0594	USCOE BSWP133 HIGHWAY 125	25
T0602	USCOE BWP 18 LOST BRIDGE SOUTH	25
T0601	USCOE BWP17 LOST BRIDGE	25
T0604	USCOE BWP24 DAM SITE	25
T0605	USCOE BWP25 DAM SITE	25
T0894	USCOE BWP39 DAM SITE - PARKER	25
T0612	USCOE DG ALPINE RIDGE	25
T0619	USCOE DG LENOX MARCUS	25
T0620	USCOE DG LOWER LAKE	25
T0622	USCOE DG OZAN POINT	25
T0670	USCOE GSW COWHIDE COVE	500
T0678	USCOE GSW D H RIVERSIDE	300
T0674	USCOE GSW NARROWS DAM	25
T0673	USCOE GSW PARKER CREEK	25
T0680	USCOE MIP2 RESIDENT OFFICE	25
T0682	USCOE MIP5 COTTONSHED	25
T1035	USCOE NF PANTHER BAY	160
T0689	USCOE NFWP12 ROBINSON POINT	200
T0691	USCOE NFWP15 PANTHER BAY	50
T0692	USCOE NFWP18 HENDERSON	80
T0889	USCOE NFWP21A WOODS POINT	25
T0695	USCOE NFWP25 BIDWELL POINT	200
T0696	USCOE NFWP29 GAMALIEL	125
T0699	USCOE NFWP5 GEORGES COVE	25
T0724	USCOE OC - AVERY TRAIL	25
T0709	USCOE OC - BRADY MTN	200
T0718	USCOE OC - LITTLE FIR	100
T1099	USCOE PB JARDIS POINT PARK	25
T1013	USCOE PBW WILBUR MILLS PARK	25

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

PWS ID	System Name	Retail population served
T0763	USFS ALBERT PIKE REC AREA	100
T0766	USFS BAYOU BLUFF	25
T0770	USFS BLANCHARD	25
T0778	USFS COVE LAKE CAMP A	25
T0786	USFS GUNNER POOL	25
T0788	USFS HORSEHEAD BATHHOUSE	25
T0795	USFS LAKE WEDINGTON	50
T0797	USFS LITTLE PINES REC AREA	25
T0808	USFS RICHLAND CREEK	25
T0810	USFS SHADY LAKE REC AREA 16661	25
T0811	USFS SHADY LAKE REC AREA 16666	25
T0814	USFS SHORES LAKE	25
T0816	USFS SOUTH FOURCHE REC AREA	25
T0821	USFS WHITE ROCK	35
970	VENTRIS TRAILS END RESORT	50
T0825	WALDRON'S VALLEY CAFE	50
T0835	WANDERLUST RV PARK	25
1002	War Eagle Cavern	25
T1106	WATER WAGON	25
N0137	WATERWELL EXPRESS - FARMINGTON	30
T0852	WHITE RIVER CAMPGROUND	250
N0084	WILDERNESS VALLEY SPRING	25
PWS type:PWS type: P		
N0180	4-H CENTER	30
N0103	AHTD HARRISON 9 HEADQUARTERS	90
N0129	AHTD MARION COUNTY	285
N0022	ALBEMARLE CORPORATION SOUTH	550
N0021	ALBEMARLE CORPORATION WEST	150
T1110	ARK STATE PARK MT MAGAZINE	28
N0181	CIBA SPECIALTY CHEMICAL	160
N0009	ENTERGY - INDEPENDENCE	200
N0032	EVERGREEN PACKAGING PINE BLUFF MILL	1150
N0025	GENOA CENTRAL SCHOOL	924
N0028	GEORGIA PACIFIC PAPER MILL	1400
N0214	GEORGIA PACIFIC WOOD PRODUCTS LLC	100
N0029	Great Lakes Chemical South	240
T1065	GREENWICH CENTER	30
N0241	HUTCHINSON REALTY	55
N0037	KINGSTON SCHOOL	250
932	MOUNTAIN DEVELOPMENT	100

Monday, April 07, 2008

Appendix J

Appendix J - No Violations For This Calendar Year

<i>PWS ID</i>	<i>System Name</i>	<i>Retail population served</i>
N0046	NAT CTR FOR TOXOLOGICAL RES	220
N0134	NSC INTERNATIONAL	31
N0048	OARK SCHOOLS	225
N0052	POTLATCH FOREST PRODUCTS CORPORATION	339
N0189	R V A F TEXARKANA	120
N0057	REMINGTON ARMS COMPANY	1000
N0109	SW REGION WILDERNESS CAMP	59
N0088	THE GREAT PASSION PLAY	50
N0126	THE LORD'S RANCH	95
N0065	UMPIRE HIGH SCHOOL	140
N0069	VISKASE CORPORATION	300

Monday, April 07, 2008

Appendix J

Appendix K - Enforcement Actions

PWS type: C

PWS	System Name	Enforcement Action	Date Issued	Rule Violated
863	ALL SEASONS MHP	Administrative Order	12/18/2007	SWTR/DBPR
271	ALTHEIMER WATERWORKS	Warning of Administrative Order	12/18/2007	TCR
497	BAUXITE WATER	Warning of Administrative Order	9/28/2007	L
519	BEN LOMOND WATERWORKS	Warning of Administrative Order	12/18/2007	TCR
417	BIRDSONG WHITTON WATER ASSOC	Warning of Administrative Order	5/25/2007	TCR/DBPR
417	BIRDSONG WHITTON WATER ASSOC	Administrative Order	12/18/2007	TCR
384	BRINKLEY WATERWORKS	Administrative Order	1/31/2007	DBPR
737	BUENA VISTA-OGEMAW WATER ASSOC	Administrative Order	1/31/2007	DBPR
919	CALHOUN COUNTY WATER ASSN	Warning of Administrative Order	2/28/2007	DBPR
200	CHARLESTON WATERWORKS	Administrative Order	3/9/2007	DBPR
620	COTTONSHED WATERWORKS	Warning of Administrative Order	7/20/2007	TCR
748	CRABAPPLE POINT WATER SYSTEM	Warning of Administrative Order	7/20/2007	TCR
423	DELIGHT WATERWORKS	Warning of Administrative Order	8/29/2007	DBPR
150	EARLE WATERWORKS	Proposed Penalty	1/19/2007	TCR/DBPR
150	EARLE WATERWORKS	Penalty Assessed - Board of Health	5/4/2007	TCR/DBPR
715	EAST MONROE COUNTY WATER USERS	Administrative Order	1/31/2007	DBPR
046	FIFTY SIX WATERWORKS	Warning of Administrative Order	7/20/2007	TCR/DBPR
358	FOUKE WATERWORKS	Warning of Administrative Order	7/27/2007	L
016	FOUNTAIN HILL WATERWORKS	Administrative Order	5/31/2007	DBPR/TCR
191	GREENBRIER WATERWORKS	Warning of Administrative Order	5/25/2007	DBPR

Monday, April 07, 2008

Appendix K

Appendix K - Enforcement Actions

097	GREENWAY WATERWORKS	Warning of Administrative Order	12/18/2007	SREA
504	GREENWOOD WATERWORKS	Penalty Assessed - Board of Health	5/4/2007	SWTR
765	HWY 4 24 WATER ASSOCIATION	Administrative Order	5/31/2007	DBPR
547	HWY 82 WATER ASSOCIATION	Warning of Administrative Order	4/20/2007	L
547	HWY 82 WATER ASSOCIATION	Administrative Order	7/27/2007	L
774	INDEPENDENCE JACKSON REGIONAL	Warning of Administrative Order	12/18/2007	TCR
684	LACEY-LADELLE WATER ASSOCIATIO	Warning of Administrative Order	12/18/2007	TCR
063	LEAD HILL WATERWORKS	Administrative Order	2/7/2007	L
049	LOST BRIDGE VILL WAT-SEW DIST	Administrative Order	4/20/2007	L
193	MAYFLOWER WATERWORKS	Warning of Administrative Order	3/5/2007	DBPR
020	MONTROSE WATERWORKS	Warning of Administrative Order	12/18/2007	TCR
681	MORNING STAR WATER ASSOCIATION	Administrative Order	4/12/2007	TCR/Fluoride
392	MOUNT IDA WATERWORKS	Administrative Order	3/9/2007	DBPR
703	MT ZION WATER ASSOCIATION	Warning of Administrative Order	8/29/2007	TCR/DBPR
703	MT ZION WATER ASSOCIATION	Administrative Order	12/18/2007	TCR
805	NASHVILLE RURAL WATER ASSOC	Warning of Administrative Order	5/25/2007	TCR/DBPR
697	NE YELL COUNTY WATER ASSOC	Penalty Suspended - Board of Health	2/5/2007	TCR/SWTR/DBPR
557	NEW LONDON WATER ASSOCIATION	Warning of Administrative Order	5/25/2007	DBPR
391	NORMAN WATERWORKS	Administrative Order	3/9/2007	SWTR
767	NORTH JACKSON CO WATER ASSN	Warning of Administrative Order	7/20/2007	TCR/DBPR
530	OZARK ACRES WATER ASSOCIATION	Warning of Administrative Order	12/18/2007	TCR

Monday, April 07, 2008

Appendix K

Appendix K - Enforcement Actions

413	PERRYVILLE WATERWORKS	Warning of Administrative Order	3/5/2007	DBPR
477	RAVENDEN SPRINGS WATERWORKS	Warning of Administrative Order	1/26/2007	DBPR
868	SEVIER CO WATER ASSOCIATION	Warning of Administrative Order	8/29/2007	DBPR
469	SNYDER WATERWORKS	Administrative Order	1/31/2007	TCR
318	STAR CITY WATER COMPANY	Penalty Suspended - Bilateral Compliance Agreement	2/26/2007	L
334	SUBIACO ACADEMY WATERWORKS	Penalty Suspended - Board of Health	2/5/2007	SWTR/DBPR
266	TUCKERMAN WATERWORKS	Warning of Administrative Order	7/20/2007	TCR/DBPR
498	WALDRON WATERWORKS	Administrative Order	5/31/2007	DBPR
116	WALKER WATER ASSOCAITION	Warning of Administrative Order	7/27/2007	L
116	WALKER WATER ASSOCAITION	Administrative Order	10/26/2007	L
806	WIEDERKEHR VILLAGE WATER DEPT	Warning of Administrative Order	12/18/2007	SREA/TCR
783	WIRE ROAD WATER SYSTEM	Administrative Order	1/31/2007	DBPR
356	YELLVILLE WATERWORKS	Warning of Administrative Order	7/20/2007	TCR/DBPR

PWS type: N

PWS	System Name	Enforcement Action	Date Issued	Rule Violated
T0171	ANGLERS GRILL	Warning of Administrative Order	1/26/2007	TCR
T0171	ANGLERS GRILL	Administrative Order	12/18/2007	TCR
960	ANTIOCH CHURCH	Warning of Administrative Order	4/6/2007	TCR
T1086	BEAR CREEK COUNTRY STORE	Administrative Order	7/20/2007	TCR
T0751	BEAVER RV PARK	Warning of Administrative Order	7/20/2007	TCR
T0091	BROOKHILL RANCH	Administrative Order	9/28/2007	TCR
986	CEDAR GLADES PARK	Warning of Administrative Order	12/18/2007	TCR

Monday, April 07, 2008

Appendix K

Appendix K - Enforcement Actions

T1057	COBB'S CORNER MARKET	Penalty Assessed - Board of Health	2/5/2007	TCR
T0178	CRYSTAL MTN MEX RESTAURANT	Warning of Administrative Order	2/28/2007	TCR
N0218	CULLIGAN'S WMSC0004 SILOAM SP	Warning of Administrative Order	4/6/2007	TCR
T0204	ECHO POINT RESORT	Warning of Administrative Order	5/25/2007	TCR
T1105	EUREKA MUSIC PARK	Warning of Administrative Order	12/18/2007	TCR
T0052	FOXY LADY CLUB	Warning of Administrative Order	5/25/2007	TCR
T0052	FOXY LADY CLUB	Administrative Order	9/28/2007	TCR
T0229	FRONTIER MOTEL	Administrative Order	5/31/2007	TCR
972	GENERAL WATER CONDITIONING	Warning of Administrative Order	9/28/2007	TCR
T0265	INDIAN LAKE SNACK BAR	Administrative Order	8/31/2007	TCR
T1080	JOHNSON'S MR K FOODS	Warning of Administrative Order	7/20/2007	TCR
T0922	MEDALLION FOODS	Warning of Administrative Order	3/5/2007	TCR/MCL
T1097	ROOST YOUR WHEELS	Warning of Administrative Order	7/20/2007	TCR
T0492	SCOTT VALLEY DUDE RANCH	Warning of Administrative Order	5/25/2007	TCR
T0492	SCOTT VALLEY DUDE RANCH	Administrative Order	10/26/2007	TCR
958	SOUTHFORK RESORT	Warning of Administrative Order	5/25/2007	TCR
958	SOUTHFORK RESORT	Administrative Order	10/26/2007	TCR
T0298	SPRINGHILL GROCERY	Administrative Order	5/31/2007	TCR
T0996	T K CONVENIENCE STORE	Penalty Suspended - Board of Health	2/5/2007	TCR
T1108	THE ROADHOUSE	Warning of Administrative Order	4/6/2007	TCR
T1108	THE ROADHOUSE	Administrative Order	9/28/2007	TCR

Monday, April 07, 2008

Appendix K

Appendix K - Enforcement Actions

T0806	USFS REDDING	Warning of Administrative Order	7/20/2007	TCR
T0856	WILDERNESS POINT RESORT	Warning of Administrative Order	12/18/2007	TCR

PWS type: P

<i>PWS</i>	<i>System Name</i>	<i>Enforcement Action</i>	<i>Date Issued</i>	<i>Rule Violated</i>
N0020	EL DORADO CHEMICAL COMPANY	Penalty Suspended - Bilateral Compliance Agreement	8/1/2007	TCR/SWDR
N0047	OAK RIDGE CENTRAL SCHOOL	Warning of Administrative Order	9/28/2007	SREA/DBPR