

**OHIO'S PUBLIC WATER SYSTEMS
ANNUAL COMPLIANCE REPORT**

FOR

CALENDAR YEAR 2007

**OHIO ENVIRONMENTAL PROTECTION AGENCY
DIVISION OF DRINKING AND GROUND WATERS
JULY 1, 2008**

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Introduction

The 1996 Amendments to the Safe Drinking Water Act require each State to prepare an Annual Compliance Report summarizing violations incurred by public water systems. The Annual Compliance Report is to be compiled by the State and submitted to U.S. EPA and made available to the public. This report summarizes compliance rates and the number and types of violations generated as a result of various public water systems failing to meet certain Safe Drinking Water Act requirements for calendar year 2007.

Ohio's 2007 Annual Compliance Report contains an overview of the Public Water System Supervision Program in Ohio; provides summary information on the number, types and population served for public water systems; explains the requirements of the Annual Compliance Report; defines the primary categories for which violation information is summarized; a summary table of the number and types of violations; an analysis of public water system compliance with the regulations; and a list of public water system violations for the maximum contaminant level and treatment technique categories.

The method of calculating compliance rates for this report is consistent with the expectations of U.S. EPA to measure progress toward meeting a series of compliance goals for the public water supply program. Compliance rates for this report are based on the number of violations or number of public water systems in violation compared to the total number of water systems subject to the specific monitoring/reporting requirement or health standard of interest. Prior to the 2006 Annual Compliance Report, Ohio's Annual Compliance Report compared violations to the number of water systems subject to specific monitoring/reporting requirements during that specific calendar year. Because some water systems are not required to monitor for certain contaminants every calendar year, the different methods yield different compliance rates in some categories.

The Drinking Water Program: An Overview

U.S. EPA established the Public Water System Supervision (PWSS) Program under the authority of the 1974 Safe Drinking Water Act (SDWA). Under the SDWA and the 1986 and 1996 Amendments, U.S. EPA sets national limits on 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, U.S. EPA establishes treatment techniques in lieu of an MCL to control unacceptable levels of contaminants in water by measuring the level of treatment. The Agency also regulates how often public water systems (PWSs) monitor their water for contaminants and report the monitoring results to the States or U.S. EPA. Generally, the larger the population served by a water system, the more frequent the monitoring and reporting (M/R) requirements. However, the M/R requirements vary dependent on which contaminant is being evaluated and the source water used by a system (surface water systems and systems that use ground water under the direct influence of surface water typically monitor more frequently than a ground water system). Finally, public water systems are required to notify the public when they have violated these regulations. The 1986 Amendments and further revisions under 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 public water system is undertaking to correct the violation and the possibility for the need to obtain alternative water supplies during the violation.

The SDWA allows States to seek U.S. 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 in the SDWA and the regulations, including the adoption of drinking water regulations that are at least as stringent as the Federal regulations and provide a demonstration that they can enforce the program requirements. *Ohio is a primacy state.*

Regulated Public Water Systems in Ohio

In Ohio, a public water system 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 public water systems (PWS):

- community water systems serve at least fifteen service connections used by year-round residents or regularly serve at least twenty-five year-round residents (e.g. cities; mobile home parks)
- nontransient noncommunity systems serve at least twenty-five of the same persons over six months per year (e.g. schools; businesses)
- transient noncommunity systems serves at least 25 different persons over 60 days per year (e.g. rest stops; parks)

These three type of systems use either a ground water source, surface water source, or use ground water under the direct influence of surface water. In addition, Ohio regulates the drinking water systems associated with agricultural migrant labor camps as defined by the Ohio Department of Agriculture even though they may not meet the minimum number of people or service connections. For this report when the acronym “PWS” is used, it means systems of all types unless specified in greater detail. In Ohio, 5,340 public water systems serve approximately 11.1 million people daily with an average production of approximately 1.7 billion gallons of water per day. This yields an average water use of 153 gallons per person per day. Table 1 summarizes the total number and percentage of active public water systems per type with the corresponding total population served daily. Table 2 summarizes the number of public water systems by source type.

The total number and percentage of PWS by population categories are presented in Table 3. An interesting note from this table is that 12 PWS, less than 1 percent of the total systems in the state, serve over 40 percent of the entire Ohio population.

Table 1. Public Water System Summary by Category Type

PWS Category Type	Number of PWS per Category	Percentage of each PWS Type	Total Population Served Daily per Category
Community (CWS)	1,296	24%	10,414,078
Non-Transient Non-Community (NTNC)	918	17%	229,338
Transient Non-Community (TNC)	3,126	59%	457,391
Total	5,340	100%	11,100,807

Table 2. Public Water System Summary by Source Type

PWS Category Type	Surface Waters	Ground Waters	Purchased Surface Waters	Purchased Ground Waters
Community (CWS)	119	895	177	105
Non-Transient Non-Community (NTNC)	6	902	3	7
Transient Non-Community (TNC)	17	3,088	7	14
Total	142	4,885	187	126

Table 3. Public Water System Summary by Population Categories

PWS Populations Categories	Number of PWS per Category	Percentage of the Total PWS for each Category	Total Population Served Daily per Category
Population: 25 - 500	4,358	81.6%	552,245
Population: 501 - 3,300	660	12.4%	823,702
Population: 3,301 - 10,000	160	3%	969,668
Population: 10,001 - 100,000	150	2.8%	3,892,699
Population: Greater than 100,000	12	0.2%	4,862,493
Total	5,340	100%	11,100,807

Annual State PWS Compliance Report

Ohio EPA submits data to U.S. EPA's Safe Drinking Water Information System (SDWIS/FED) on a quarterly basis. The data includes PWS inventory statistics, the incidence of MCL, major monitoring, treatment technique violations, and the enforcement actions taken against violators. This Annual Compliance Report provides a total annual representation of the number of violations for each of the four categories listed in section 1414(c)(3)(A)(i) of the Safe Drinking Water Act re-authorization, as well as consumer notification requirements. This report will analyze violation and compliance information for the 2007 calendar year using four categories: MCLs, treatment techniques, significant monitoring violations, and consumer notifications. This report was generated with the data available in Ohio EPA's database as of May 2008.

1. *Maximum Contaminant Level*

Under the SDWA, U.S. EPA sets national limits on contaminant levels in drinking water to ensure that the water is safe for human consumption. These limits are known as MCLs. When a PWS exceeds an MCL, it is required to notify the public of the violation within 24 hours for acute violations that may pose an acute risk to human health (e.g. nitrate; total coliform), and within 30

days for nonacute MCL violations (e.g. volatile organic chemicals; synthetic organic chemicals). In addition, the water system must continue to monitor regularly, as well as take steps to correct the contamination problem.

2. *Treatment Techniques*

For some regulations, the U.S. EPA establishes treatment techniques (TTs) in lieu of an MCL to control unacceptable levels of certain contaminants by a measurement of the treatment process. Treatment techniques have been established for viruses, some bacteria, turbidity, lead and copper and disinfection by-product precursors.

3. *Monitoring*

A PWS is required to monitor and verify that the levels of contaminants present in the water do not exceed the MCL. If a PWS fails to have its water tested as required, then a monitoring violation occurs. A monitoring violation also includes failure to report test results correctly to the State. These violations occur when a system misses one or more of several sampling events, or samples but does so outside the required time period. When a PWS fails to have its water tested as required, it is required to notify the public of the violation. For a system monitoring less frequently than quarterly, it is required to sample for the contaminant(s) missed, in order to return to compliance.

Return to Compliance

As noted in the definition of monitoring violations, systems which monitor less frequently than quarterly can return to compliance by monitoring before their next scheduled monitoring period. In this report, return to compliance rates were determined for inorganic contaminants; nitrate; nitrite; regulated volatile organic contaminants; synthetic organic contaminants; total trihalomethanes; haloacetic acids; and radiological contaminants, as a group.

Significant Monitoring Violations

For this report, significant monitoring violations are defined as any major monitoring violation that has occurred during the specified report interval. A major monitoring violation occurs when no samples were taken or no results are reported during a compliance period.

4. *Consumer Notification*

Every Community Water System is required to deliver to its customers a brief annual water quality report - a Consumer Confidence Report (CCR). This report is to include some educational material, and provide information on the source water, the levels of any detected contaminants, and compliance with drinking water regulations.

Significant Consumer Notification Violations

A significant consumer notification violation occurred if a community water system completely failed to provide its customers the required annual water quality report.

5. *Maximum Residual Disinfectant Level*

U.S. EPA sets national limits on residual levels of disinfectants in drinking water to reduce the risk of exposure to disinfection byproducts formed when PWSs add chemical disinfectants for either primary or residual treatment. These limits are known as Maximum Residual Disinfectant Levels (MRDLs).

Compliance Table Summary Analysis

A summary table of PWS compliance rates and violations for the 2007 calendar year is included in

Appendix A. The information summarized in the table includes the total number of PWS required to comply with individual contaminant requirements; total number of violations; total number of systems with a violation; and percent compliance achieved for a particular regulated contaminant in three different violation categories. These violation categories are MCL, Treatment Technique and Monitoring/CCR. The regulatory contaminant categories include: organic contaminants, inorganic contaminants, and radionuclide contaminants, all of which are classified as the MCL contaminant group; total coliform bacteria regulations (TCR); surface water treatment regulations (SWTR); interim enhanced surface water treatment regulations (IESWTR); lead and copper regulations, and CCR notifications.

Violation totals and compliance rates for each of the contaminant groups are presented in Table 4. Compliance rates are based on the total number of systems required to comply with each of the contaminant categories. For example, the 89 % SWTR compliance rate is based on 142 systems required to meet surface water treatment requirements with 15 systems failing to fully comply during some portion of the year.

Table 4. Violation Totals and Compliance Rates per Contaminant Group Category

Contaminant Category	MCL			Treatment Technique			Monitoring or CCR notifications		
	Violations	No. of Systems in Violation	Comp. Rate	Violations	No. of Systems in Violation	Comp. Rate	Violations	No. of Systems in Violation	Comp. Rate
MCL Contaminant Group ¹	339	116	98%				1,656	455	91%
TCR ²	371	283	95%				1,427	941	82%
SWTR ³				51	15	89%	2	1	99%
Lead and Copper				4	4	99%	104	98	95%
CCR ⁴							53	52	96%
TOC ⁵				2	1	99%	6	3	98%
IESWTR ⁶ and LT1 ⁷				3	2	99%	2	2	99%

¹MCL Contaminant Group includes volatile organic, synthetic organic, inorganic, total trihalomethanes, haloacetic acid, nitrate and nitrite chemicals and radiological contaminants

²Total Coliform Rule

³SurfaceWwater Treatment Rule

⁴consumer confidence reports

⁵total organic carbon

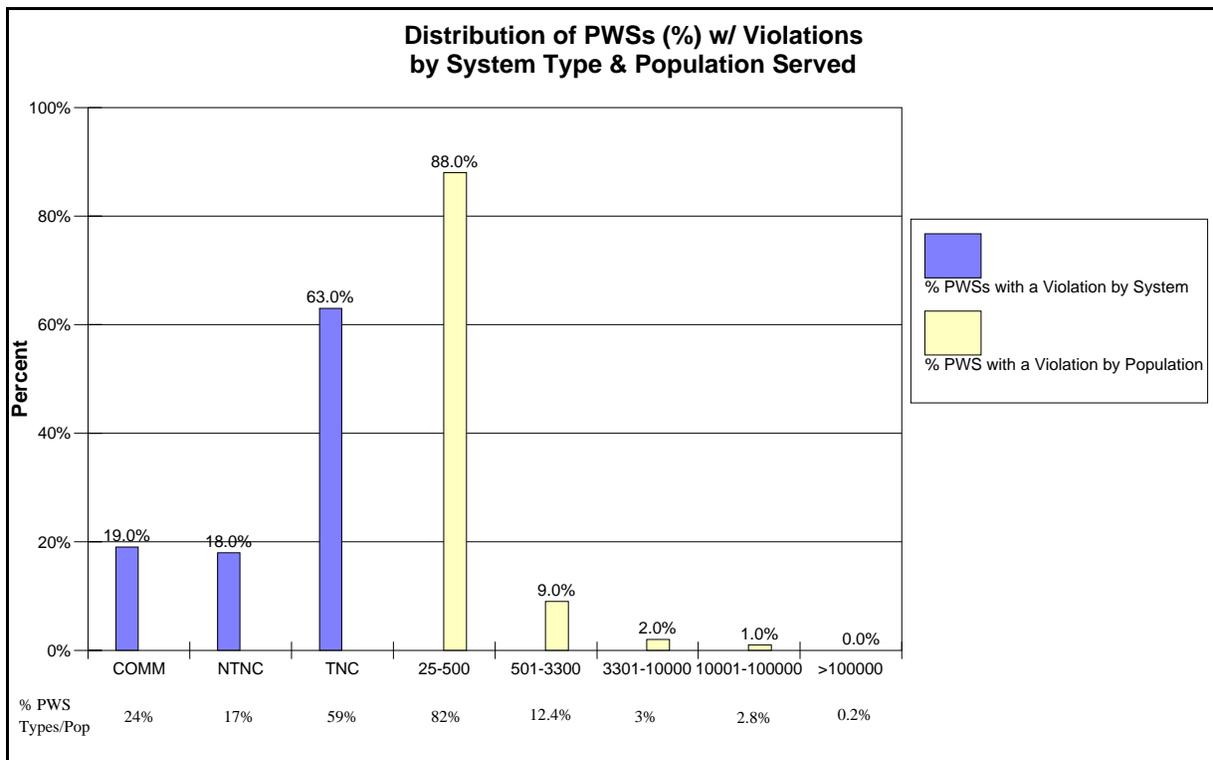
⁶Interim Enhanced Surface Water Treatment Rule

⁷Long Term Enhanced Surface Water Treatment Rule

Table 5. State of Ohio Violation Totals for 2007

	MCL	Monitoring	CCR	Treatment Technique	Totals
Number of Community Systems in Violation	78	186	52	9	276
Number of Community Violations	206	718	53	21	1,000
Number of Nontransient Systems in Violation	105	206	NA	0	269
Number of Nontransient Violations	218	1,042	NA	0	1,262
Number of Transient Systems in Violation	213	825	NA	8	910
Number of Transient Violations	287	1,445	NA	35	1,767
Total Number of Systems in Violation	399	1,217	52	17	1,455
Total Number of Violations	711	3,205	53	56	4,029

Figure 1.



As depicted in Figure 1, of all water systems with at least one violation, 63 percent were associated with TNC water systems, 18 percent with NTNC water systems and 19 percent with CWS. Of the PWS having one or more violations, 88 percent were associated with a population served category of fewer than 500 people per day.

Approximately 80 percent of the violations in Ohio occur because public water systems fail to monitor and report for various required contaminants in the period as specified on an individual system monitoring schedule provided by the Director of Ohio EPA or by rule, or as a result of failing to collect follow-up or repeat samples. An average of 19 percent of systems returned to compliance following their violation(s) (see the definition of “return to compliance” for the list of contaminants included in the calculation). A detailed analysis of each contaminant group and violation category is presented below. When sufficient data was available, charts displaying the number of water systems with a violation per system type and population categories have been prepared and included in this report.

MCL Contaminant Group

The total number of violations and total number of water systems with at least one violation in the MCL Contaminant Group is presented in more detail in Table 6.

Table 6. Violation Totals and Compliance Rates for the Individual MCL Contaminant Group Constituents

Contaminant Category	MCL				Monitoring Requirements			
	Violations	No. of Systems in Violation	No. of Systems Required to Monitor	Comp. Rate	Violations	No. of Systems in Violation	No. of Systems Required to Monitor	Comp. Rate
VOCs ¹	3	2	1929	99.9%	1,050	45	1929	98.0%
SOCs ²	0	0	1929	100.0%	6	2	1929	99.0%
TTHMs ³	92	34	1483	98.0%	75	74	1483	95.0%
HAAs ⁴	32	14	1483	99.0%	73	73	1483	95.0%
IOCs ⁵	205	71	1929	96.0%	159	52	1929	97.0%
Nitrate	7	5	5066	99.9%	262	246	5066	95.0%
Nitrite	0	0	5066	100.0%	0	0	5066	100.0%
Rads ⁶	0	0	1026	100.0%	30	10	1026	99.0%

¹volatile organic chemicals

²synthetic organic chemicals

³total trihalomethanes

⁴haloacetic acids

⁵inorganic chemicals

⁶radiological contaminants

Organic Contaminants

The organic contaminants group summarized in the Compliance Table include: volatile organic chemicals (VOCs); synthetic organic chemicals (SOCs); total trihalomethanes (TTHMs) and haloacetic acids (HAAs).

VOCs are predominantly used as solvents, degreasers, cleaning solutions, dry cleaning fluids, and components of pesticides and plastics. These chemicals are described as volatile because of their tendency to evaporate. They generally enter drinking water systems through spills and improper disposal. VOCs are monitored by all community and nontransient noncommunity systems. PWS are placed on one of three schedules based on source type and past monitoring history: one sample quarterly, one sample annually, or one sample in 3 years. During the three year compliance period from 2005 through 2007, approximately 1,929 public water systems were required to sample at least once for VOCs. A significant difference to note between monitoring for VOCs and other contaminant groups is that every time a PWS samples for VOCs, they are required to have the sample analyzed for 21 regulated VOC compounds using one analytical method which scans for all of the compounds. So, for each missed VOCs sample, a PWS would have 21 violations for the regulated VOC compounds. This creates an artificially high number of violations for the VOCs group as well as the total number of violations issued in Ohio. For 2007, there are 1050 individual VOC compound M/R violations. This really represents 50 VOCs samples which were not collected. During 2007, 45 of the approximately 1,929 public water systems required to sample during the three year compliance period from 2005 through 2007 failed to collect one or more samples which resulted in a M/R violation. Overall compliance for the VOC M/R is 98 percent. Approximately 64 percent of the VOC M/R violations were associated with nontransient noncommunity systems and all but one of the VOC M/R violations were attributed to systems serving 3,300 or fewer persons. Two systems exceeded one of the VOC MCLs.

VOC Contaminant Group Highlights

- ▶ 1,929 public water systems required to collect VOC samples
- ▶ 99.9 percent compliance with all VOC MCLs
- ▶ 98 percent of the public water systems are in compliance for the VOC M/R category
- ▶ 1050 individual VOC M/R violations
- ▶ 99 percent of the VOC M/R violations occurred at PWS serving less than 3,300 people

SOCs, which includes primarily pesticides, are monitored by all community and nontransient noncommunity PWS. Some of the SOC are monitored more often than others because they are used in large quantities on Ohio farm fields, like alachlor, atrazine, and simazine. Based on Ohio's pesticide study, some systems are required to monitor more frequently during time periods which are most likely to see occurrence of the contaminants.

Ground water systems monitor for alachlor, atrazine, and simazine at least once every three years. If a ground water system has a detection for one of these SOC, they are required to monitor at a minimum on a quarterly basis.

Because Ohio's surface water systems are more vulnerable to pesticide contamination, they typically are required to monitor for alachlor, atrazine, and simazine at a much greater frequency than ground water systems, including every-other-week May thru July for systems that have a history of elevated pesticide levels in their finished water.

All systems are required to monitor the remaining 14 SOC once every three years if they have a mean nitrate measurement greater than 2 mg/L. Nitrate is used as an indicator of a system's susceptibility. Monitoring waivers are granted for systems that have a mean nitrate concentration less than or equal to 2

mg/L. The waivers are granted for a 3-year period and must be renewed when that period lapses.

Approximately 1,929 public water systems were required to sample for one or more of the SOC compounds during the three year compliance period from 2005 through 2007. During 2007, there were 2 public water systems that failed to collect one or more SOC samples which resulted in a M/R violation. No public water systems exceeded an SOC MCL during 2007. The overall M/R compliance rate for 2007 was 99 percent.

SOC Contaminant Group Highlights

- ▶ 1,929 public water systems required to sample for SOCs
- ▶ 100 percent compliance with all SOCs MCLs
- ▶ 99 percent of the public water systems were in compliance for all SOCs M/R
- ▶ 100 percent of the M/R violations occurred at PWS serving less than 500 people

TTHMs are classified as organic disinfection by-products. They are created when organic and inorganic compounds react with the disinfectant added to the water. (It is important to note that disinfectants are an important part of the control of water-borne pathogens.) TTHMs are sampled in the distribution systems of community and noncommunity PWS that treat their water with any combination of chlorine, chloramines, chlorine dioxide or ozone. Community water systems and nontransient noncommunity surface water systems serving less than 10,000 persons, and nontransient noncommunity ground water systems that disinfect were required to sample for TTHMs beginning in 2004.

During the three year compliance period from 2005 through 2007, approximately 1,483 PWSs were required to monitor for TTHMs. During the 2007 calendar year, there were 74 systems that failed to monitor, and 34 systems exceeded the MCL of 0.080 milligrams per liter (mg/L). Compliance with the TTHM MCL is determined by calculating a running annual average at the end of each quarter. Some people who drink water containing TTHMs in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous system, and may have an increased risk of getting cancer.

HAAs are another class of organic disinfection by-products that form when a disinfectant reacts with organic matter in the water. Community water systems and nontransient noncommunity surface water systems serving less than 10,000 persons, and nontransient noncommunity ground water systems that disinfect were required to sample for HAAs beginning in 2004.

Approximately 1,483 PWSs were required to monitor quarterly for haloacetic acids during the three year compliance period from 2005 through 2007. For 2007, there were 73 systems that failed to monitor for haloacetic acids, and 14 systems exceeded the MCL of 0.060 mg/L.

TTHMs and HAAs Contaminant Group Highlights

- ▶ 1,483 public water systems required to sample for TTHMs during the 3 year compliance period
 - ▶ 1,483 public water systems required to sample for HAAs during the 3 year compliance period
 - ▶ 98 percent compliance with the TTHMs MCL
 - ▶ 99 percent compliance with the HAAs MCL
 - ▶ 95 percent compliance for TTHMs and HAAs M/R
 - ▶ 72 percent of the TTHM/HAAs M/R violations occurred at PWS serving less than 500 people
- Figures 2 and 3 show VOCs, SOCs, TTHMs, and HAAs violation numbers by population categories and system types, respectively. For specific information on each contaminant, such as the number of PWSs required to sample a contaminant in 2007 and how many violations occurred for that contaminant, please

refer to the Appendix A Compliance Table.

Figure 2.

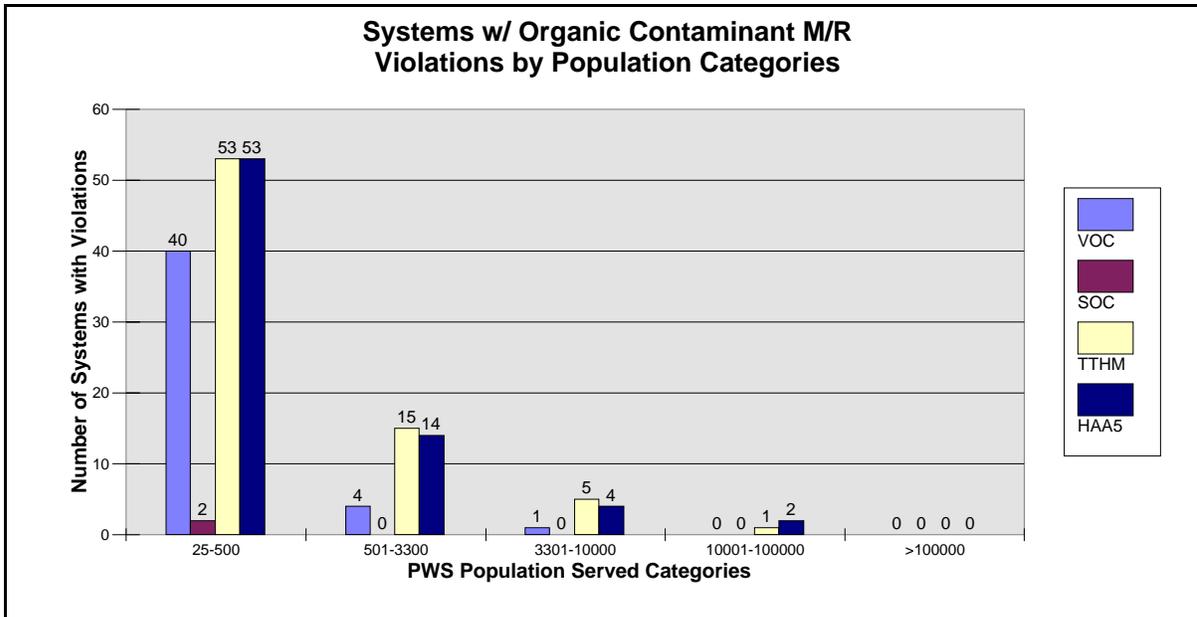
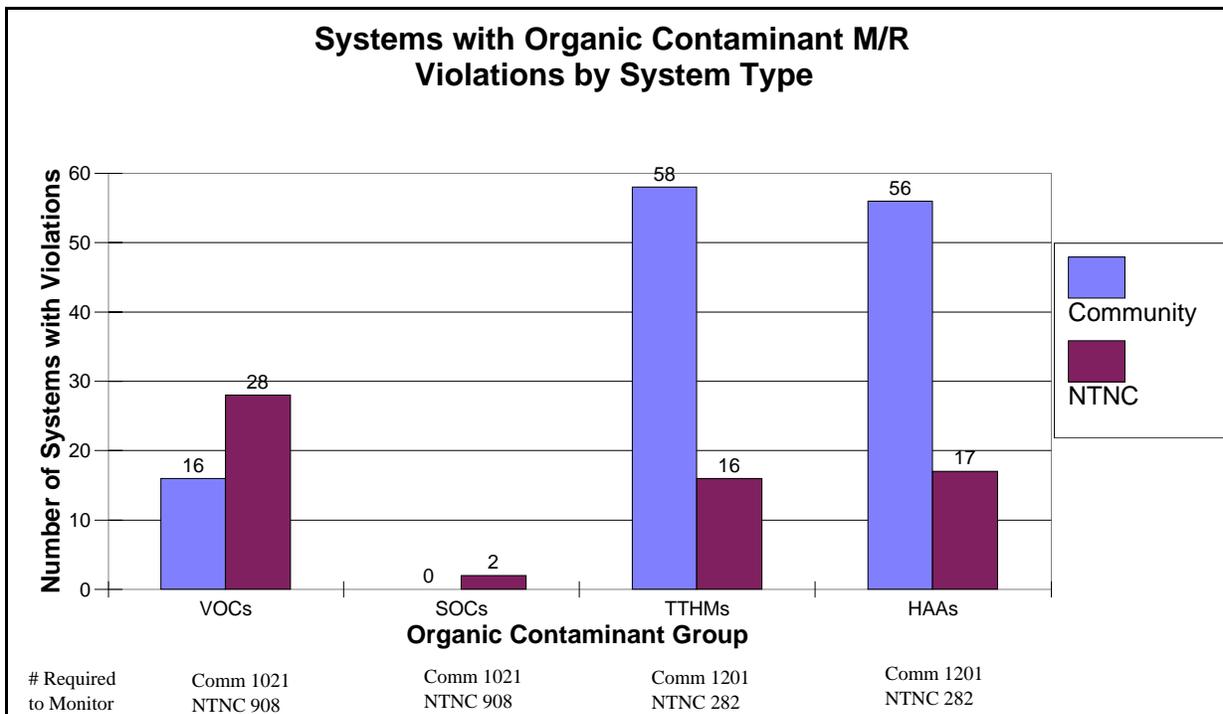


Figure 3.



Inorganic Contaminants

The inorganic contaminant group summarized in the Appendix A Compliance Table includes metals (e.g. chromium, cadmium, mercury, etc.) and non-metal contaminants (e.g. asbestos, cyanide, nitrate, etc.). Many of these naturally occurring chemicals are also used in different manufacturing processes. Nitrate and nitrite are separated out as a group from the other IOCs for monitoring purposes and they are discussed in a separate section below. Both IOCs and Nitrate/Nitrite violation numbers are shown in Figures 4 and 5.

IOCs are monitored by all community and nontransient noncommunity PWS. Most IOCs are monitored by surface water systems on an annual basis and by ground water systems once in 3 years. One exception is asbestos, which is monitored once in 9 years. During the three year compliance period from 2005 through 2007, approximately 1,929 public water systems were required to sample for at least one of the 12 individual IOC chemicals. The overall M/R compliance rate for the IOCs contaminant group is 97 percent. Of the 52 water systems with an IOCs M/R violation, approximately 20 percent were community water systems, and 80 percent were noncommunity water systems. However, 96 percent of all M/R violations were associated with water systems serving less than 500 people. Beginning on January 1, 2006, the MCL for arsenic, a naturally occurring element that can cause skin damage, circulatory problems and cancer, was reduced from 0.05 mg/L to 0.010 mg/L. Seventy-one water systems exceeded the arsenic MCL during 2007.

IOC Contaminant Group Highlights

- ▶ 1,929 public water systems were required to sample for at least one IOC during the 2005 - 2007 compliance period
- ▶ 96 percent compliance with all IOCs MCLs
- ▶ 97 percent of the public water systems were in compliance for IOCs M/R
- ▶ 96 percent of the M/R violations were associated with public water systems serving fewer than 500 people

Nitrate/Nitrite

Nitrate contamination of drinking water usually results from runoff of agricultural fertilizers, or from human or animal wastes, such as feedlots or faulty septic systems. Nitrite is the reduced form of nitrate, and is usually found in nature at lower levels than nitrate. Nitrate is monitored by all CWS, NTNC, and TNC PWS. Nitrate is monitored monthly by surface water systems, ground water systems under the direct influence of surface water, and by systems using treatment to remove nitrate. Ground water systems monitor annually for nitrate. Some ground water systems may be monitoring quarterly for nitrate based upon the levels reported in previous sampling. After initial monitoring shows that nitrite levels are less than one half of the MCL, many water systems are required to monitor for nitrite only once every nine years. Occurrence of nitrate, nitrite or nitrate/nitrite may require the systems to do additional monitoring. Approximately 5,066 water systems were required to monitor for nitrate and nitrite during the three year compliance period from 2005 through 2007.

The compliance rate for nitrate M/R during 2007 is 95 percent and 100 percent for nitrite. Of the 246 water systems with a nitrate M/R violation during the 2007 calendar year, 93 percent were issued to transient water systems and approximately 96 percent of the violations were associated with systems serving fewer than 500 people.

During the 2007 calendar year, 7 nitrate MCL violations occurred at 5 different water systems. There were no MCL violations for nitrite during 2007. Infants below the age of six months who drink water containing nitrate or nitrite in excess of the MCL could become seriously ill and if untreated, may die. Symptoms include shortness of breath and a bluish tint to the skin from a condition known as blue-baby

syndrome.

Nitrate/Nitrite Contaminant Group Highlights

- ▶ 5,066 water systems were required to monitor for nitrate and nitrite during the three year compliance period from 2005 through 2007
- ▶ 99.9 percent compliance rate for nitrate MCLs
- ▶ 100 percent compliance rate for nitrite MCLs
- ▶ 7 nitrate MCL violations occurred at 5 water systems
- ▶ 86 percent of the MCL violations occurred at public water systems serving fewer than 500 people

- ▶ 95 percent of the public water systems were in compliance for nitrate M/R
- ▶ 100 percent of the public water systems required to monitor were in compliance for nitrite M/R
- ▶ 96 percent of the nitrate M/R violations were associated with public water systems serving fewer than 500 people

For specific information on each contaminant, such as the number of PWS required to sample a contaminant in 2007 and how many violations occurred for that contaminant, please refer to Appendix A-Compliance Table.

Figure 4.

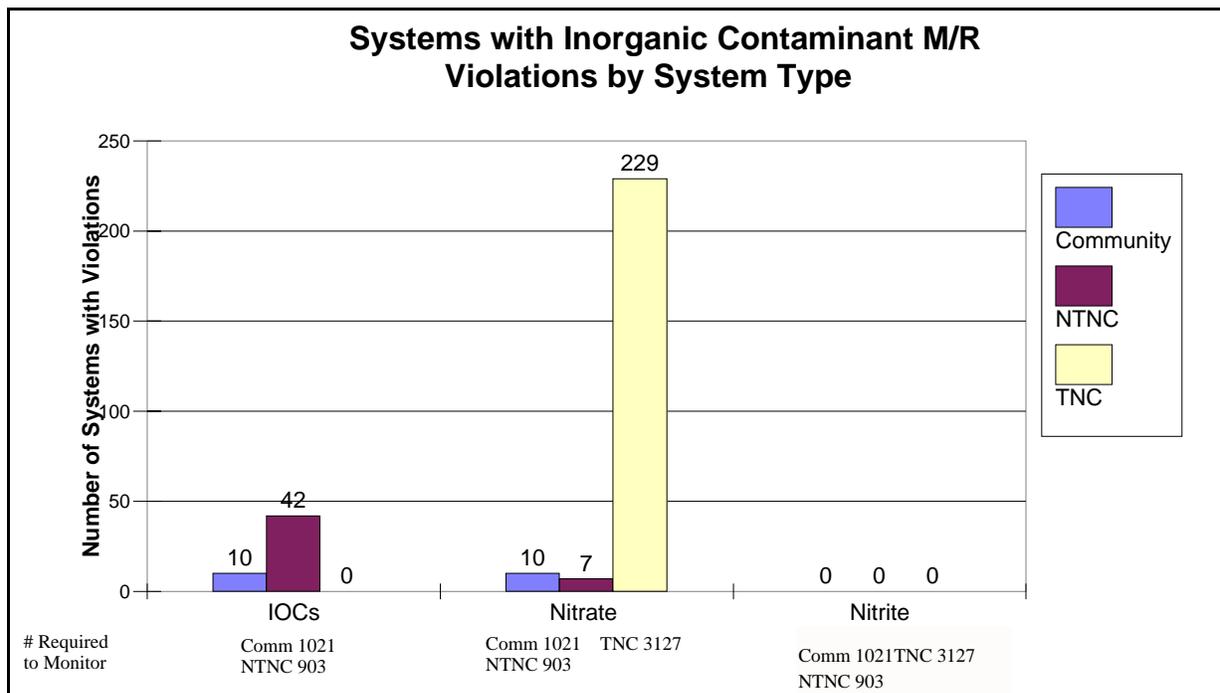
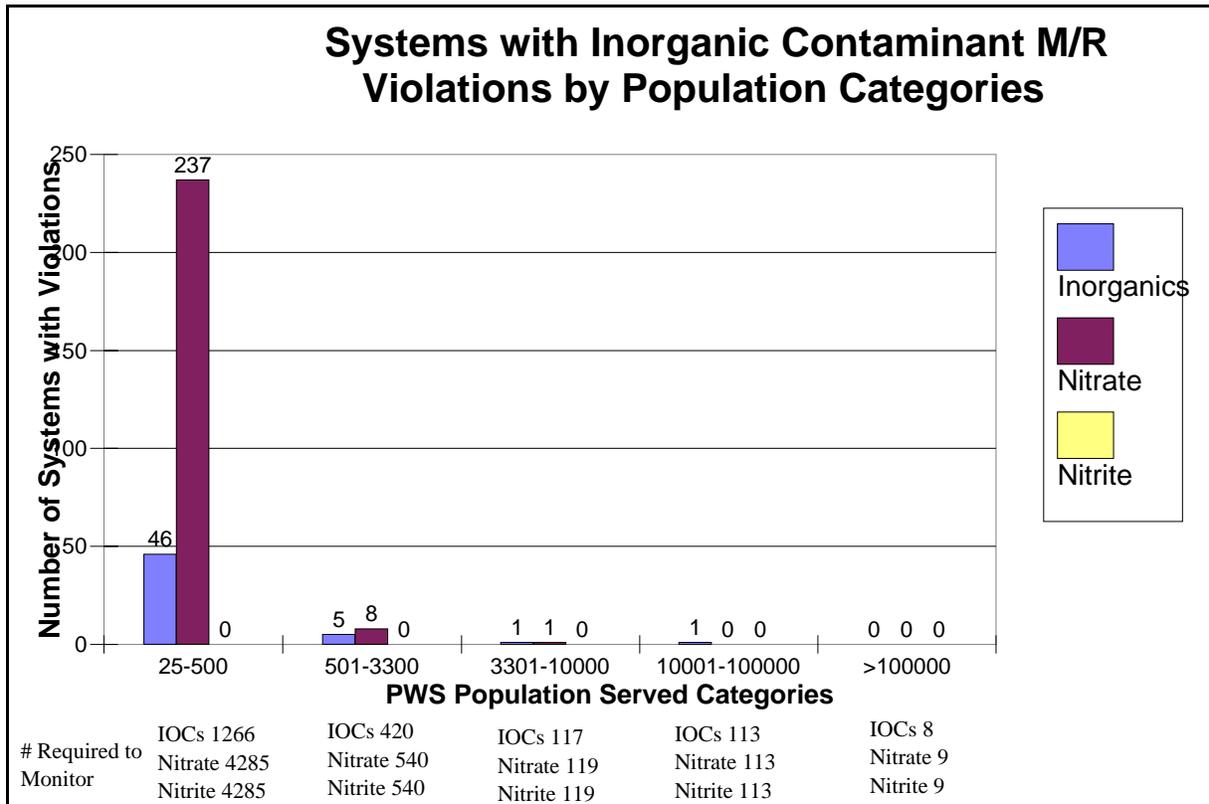


Figure 5.



Radionuclide Contaminants

The radionuclide group, which includes the contaminants gross alpha, gross beta, radium-226 and radium-228, and uranium, occurs from the erosion or decay of natural and manmade deposits. Drinking water containing radionuclide contaminants in excess of the MCL may increase the risk of getting cancer. Radium-226 is only monitored individually when a PWS exceeds the gross alpha action level of 5 pCi/L or if the total alpha and radium-228 exceeds 5 pCi/L.

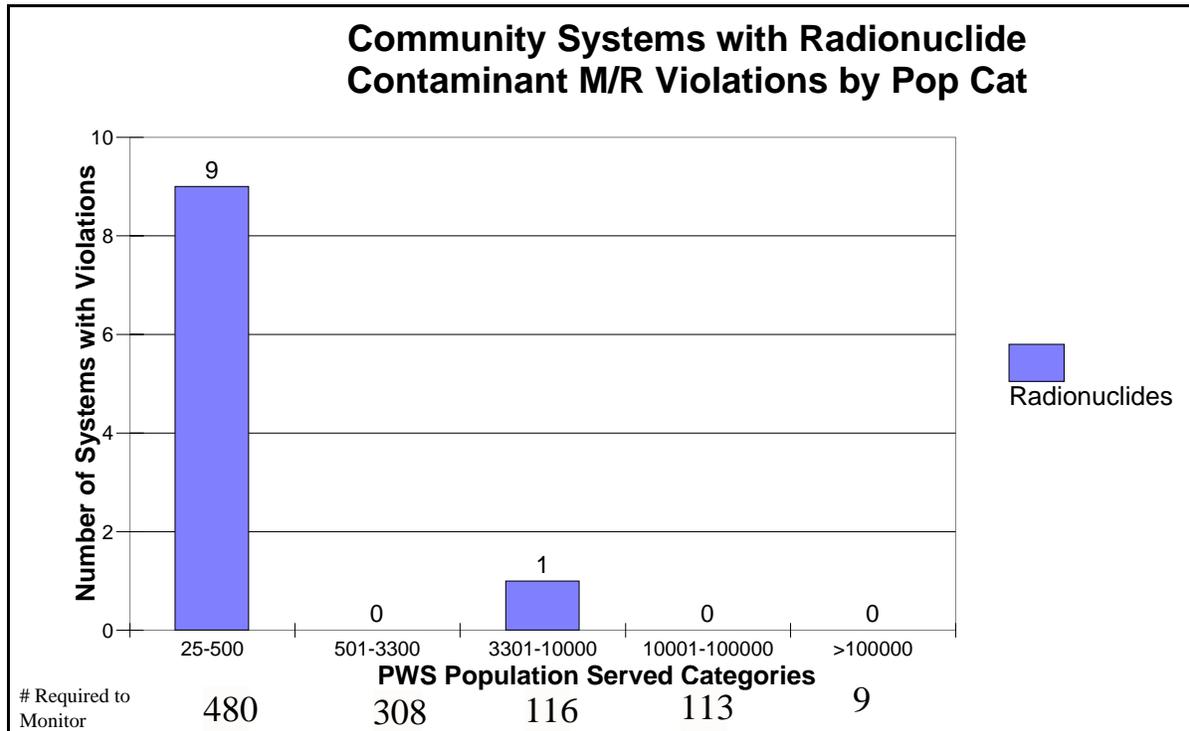
Radionuclides are monitored by approximately 1,026 community PWSs. Initially, systems monitor for radionuclides quarterly, unless they qualified for reduced monitoring at three, six, or nine year intervals. If the MCL is exceeded, systems must perform quarterly monitoring. The overall radionuclide MCL compliance rate is 100 percent. The overall compliance rate for radionuclide M/R is 99 percent. Of the 10 public water systems that had M/R violations during the 2007 calendar year, 90 percent were associated with systems serving fewer than 500 people.

Radionuclides Contaminant Group Highlights

- ▶ 1,026 community public water systems are required to sample for radionuclides
- ▶ 100 percent compliance rate for radionuclide MCLs
- ▶ 99 percent of the water systems were in compliance for radionuclides M/R
- ▶ 90 percent of the M/R violations were associated with public water systems serving fewer than 500 people

For specific information on each contaminant, such as the number of PWSs required to sample a contaminant in 2007 and how many violations occurred for that contaminant, please refer to Appendix A.

Figure 6.



Total Coliform Regulations

Total coliform monitoring is used to determine if microbiological contaminants are present in drinking water. Total coliform is a family of bacteria which contain pathogenic as well as harmless organisms. Fecal coliform and *E. coli* bacteria are specific types of coliform bacteria which are associated with animal waste and present an acute human health threat. Microbiological pathogens can cause gastrointestinal illness and pose a special risk to children, the elderly and those individuals with suppressed immune systems. In Ohio, a total coliform (TC) test is used initially as a screening to indicate whether or not microbiological contaminants may be present. If a sample is TC positive (total coliform bacteria is present), further analysis for either fecal coliform or *E. coli* and the collection of additional samples are required to determine if potentially harmful contamination is present. TC is monitored by all PWSs. The frequency of TC testing and the number of samples collected is dependent upon the type of PWS, the population served and source type. Sampling requirements range from as few as one TC sample per quarter for small TNC water systems to hundreds of TC samples per month for large community water systems. Ohio's minimum monitoring requirements of one sample per quarter can be up to four times as frequent as the federal requirements. Two types of MCL violations, acute and non-acute, are associated with the total coliform regulations. An acute violation occurs when more than one sample is total coliform positive and at least one sample contains *E. coli* or fecal coliform bacteria. Non-acute MCL violations occur when greater than 5 percent (or 2 or more samples if collecting less than 40 samples per month) of all the samples collected during a month are TC positive.

During the 2007 calendar year, the compliance rate for the TC acute MCL was 99 percent and 94 percent

for the TC non-acute MCL. Of the 283 water systems with TC MCL violations, 74 percent were associated with TNC water systems, and 91 percent were associated with water systems serving less than 500 people. Of the 5,340 PWSs sampling for total coliform, approximately 48 (less than 1 percent) detected *E. coli* or fecal coliform.

Major routine and follow-up M/R violations for the TC regulations are incurred by water systems when they fail to sample or report all of the required samples during a given monitoring period. Of the water systems with one or more major routine and follow-up M/R violations, 80 percent were associated with TNC water systems and 93 percent were associated with water systems serving less than 500 people.

Total Coliform Contaminant Group Highlights

- ▶ 5,340 public water systems were required to sample for TC
- ▶ 99 percent compliance with the acute MCL
- ▶ 94 percent compliance with the non-acute MCL
- ▶ 82 percent compliance with the TC M/R requirements
- ▶ 93 percent of the M/R violations and 91 percent of MCL violations were associated with public water systems serving fewer than 500 people, mostly TNC water systems

Figure 7.

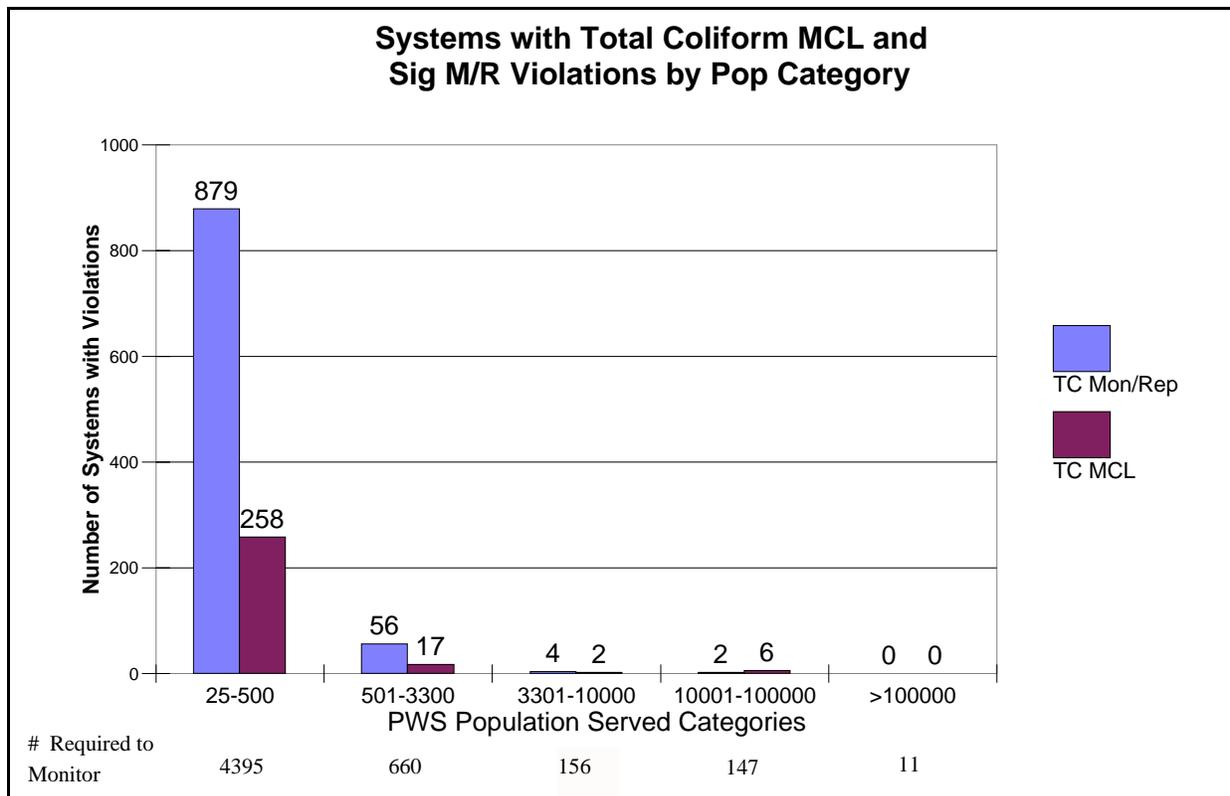
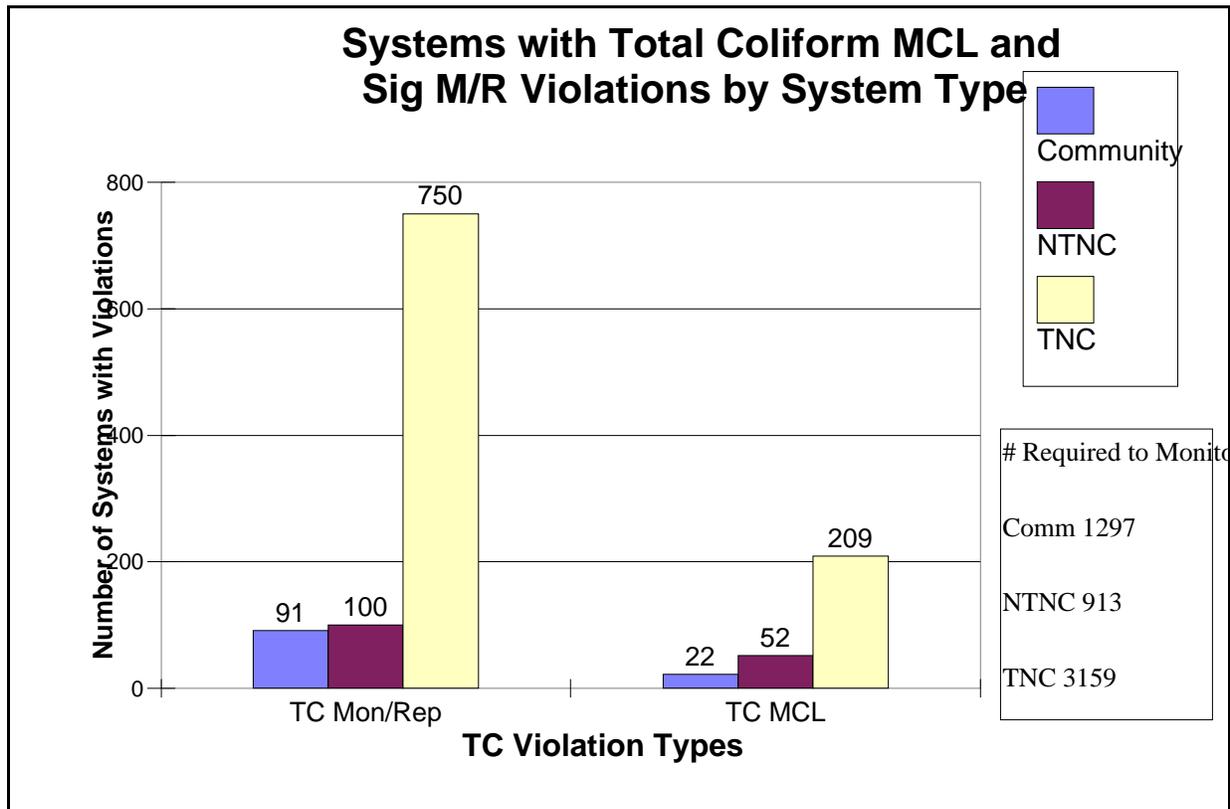


Figure 8.



Surface Water Treatment Regulations

The Surface Water Treatment Rule (SWTR), Interim Enhanced Surface Water Treatment Rule (IESWTR), and Long Term 1 Enhanced Surface Water Treatment Rule (LT1) establish treatment and monitoring standards for water systems that have sources designated as surface water or ground water under the direct influence of surface water. Ground water under the direct influence (GUDI) of surface water are systems that use wells to obtain their water, but the water quality is subject to the influence of surface water. GUDI systems have 18 months, by rule, to eliminate the causes of the GUDI designation or install surface water treatment. The influence of surface water can be from unacceptably constructed wells to the type of aquifer from which the system is drawing. Public water systems subject to these regulations are required to provide filtration and disinfection of the water. The surface water treatment requirements are designed to inactivate, kill or remove pathogens found in surface water. Microbiological pathogens can cause gastrointestinal illness and pose a special risk to children, the elderly and those individuals with suppressed immune systems. Water quality tests are performed on the water to ensure treatment is being maintained at a level that should prevent contamination. Tests include evaluation and measurement of sufficient chlorination contact time, filtration type and effectiveness, turbidity levels, and residual chlorine levels in the distribution system. Failure to meet one or more of these standards results in a monthly treatment technique (TT) violation. During the 2007 calendar year, 142 water systems were subject to the surface water TT and M/R requirements. The overall TT compliance rate is 89 percent. The overall compliance rate for M/R is 98 percent. Of the 17 water systems with a TT violation during the 2007 calendar year, 47 percent were associated with systems serving fewer than 500 people.

SWTR/IESWTR/LT1 Contaminant Group Highlights

- ▶ 142 public water systems were subject to the surface water monitoring and treatment requirements
- ▶ 89 percent of the public water systems were in compliance with the TT requirements
- ▶ 98 percent of water systems which provide treatment were in compliance with the M/R requirements
- ▶ 47 percent of the water systems with a TT violations were associated with water systems serving fewer than 500 people

Figure 9.

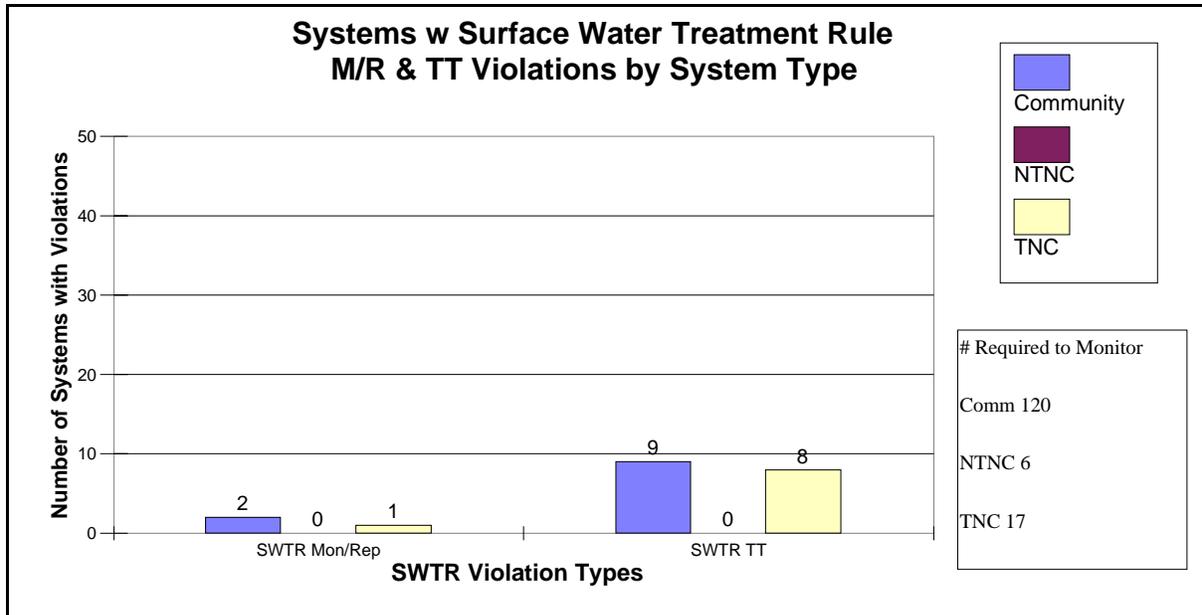
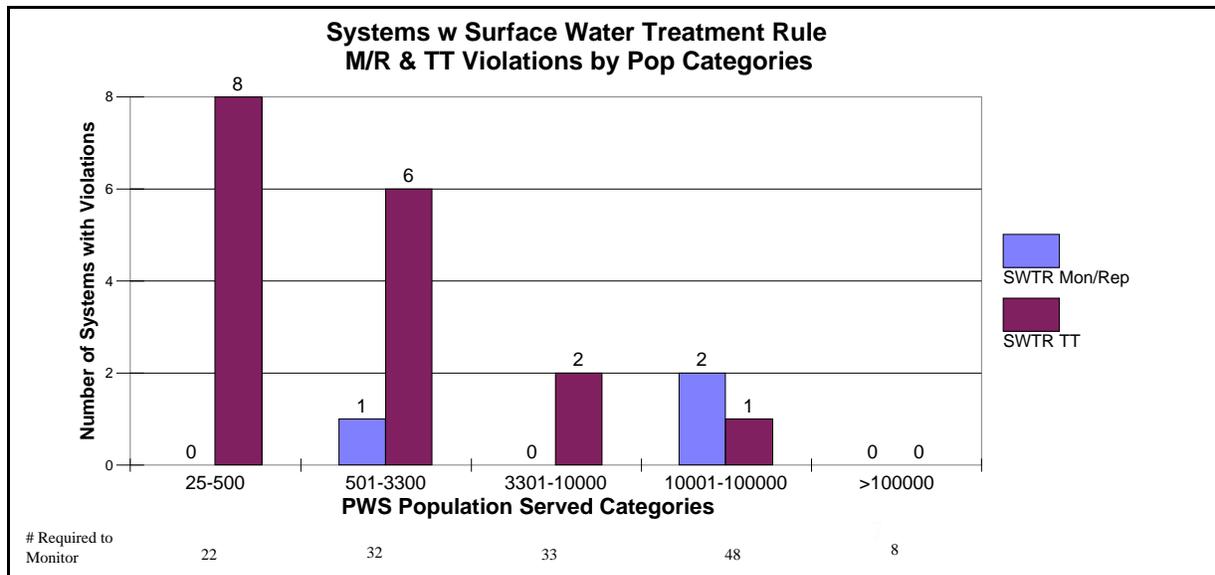


Figure 10.



Lead and Copper Regulations

The lead and copper regulations in Ohio establish standards for levels of lead and copper in the distribution systems of community and nontransient noncommunity public water systems. Although lead and copper are found in natural deposits, they typically enter tap water through corrosion of plumbing materials. During the beginning phases of monitoring, these public water systems are required to perform initial monitoring during two consecutive six month periods. Following completion of these periods, routine annual or triennial monitoring periods are required. A total of 1,929 water systems were required to monitor for lead and copper during the three year compliance period from 2005 through 2007. Lead can affect the physical and mental development in children, as well as cause kidney problems and high blood pressure in adults. The overall compliance for lead and copper monitoring is 95 percent. Of the 98 water systems with lead and copper violations, 83 percent were associated with systems serving fewer than 500 people.

Lead and Copper Contaminant Group Highlights

- ▶ 1,929 public water systems required to perform initial, annual or triennial monitoring and public education requirements
- ▶ 95 percent of water systems were in compliance with the lead and copper M/R requirements
- ▶ 83 percent of the water systems with a lead and copper M/R violation were associated with public water systems serving fewer than 500 people

Figure 11.

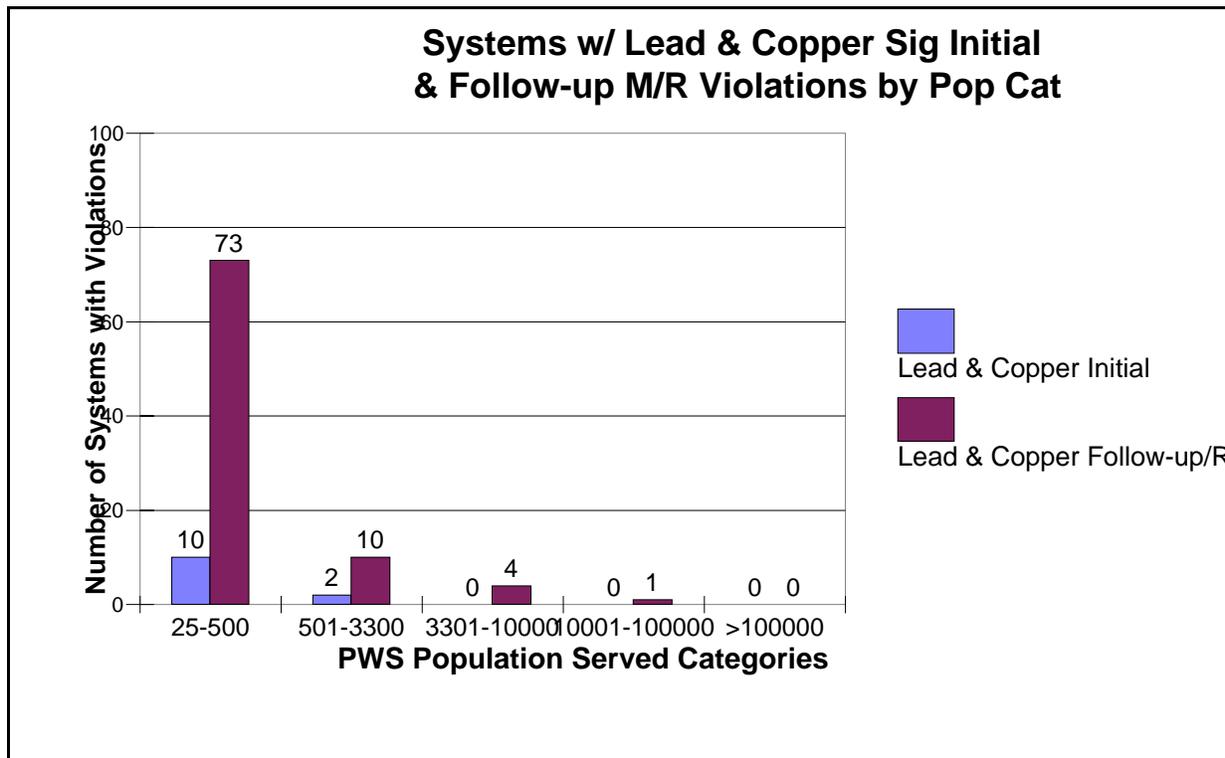
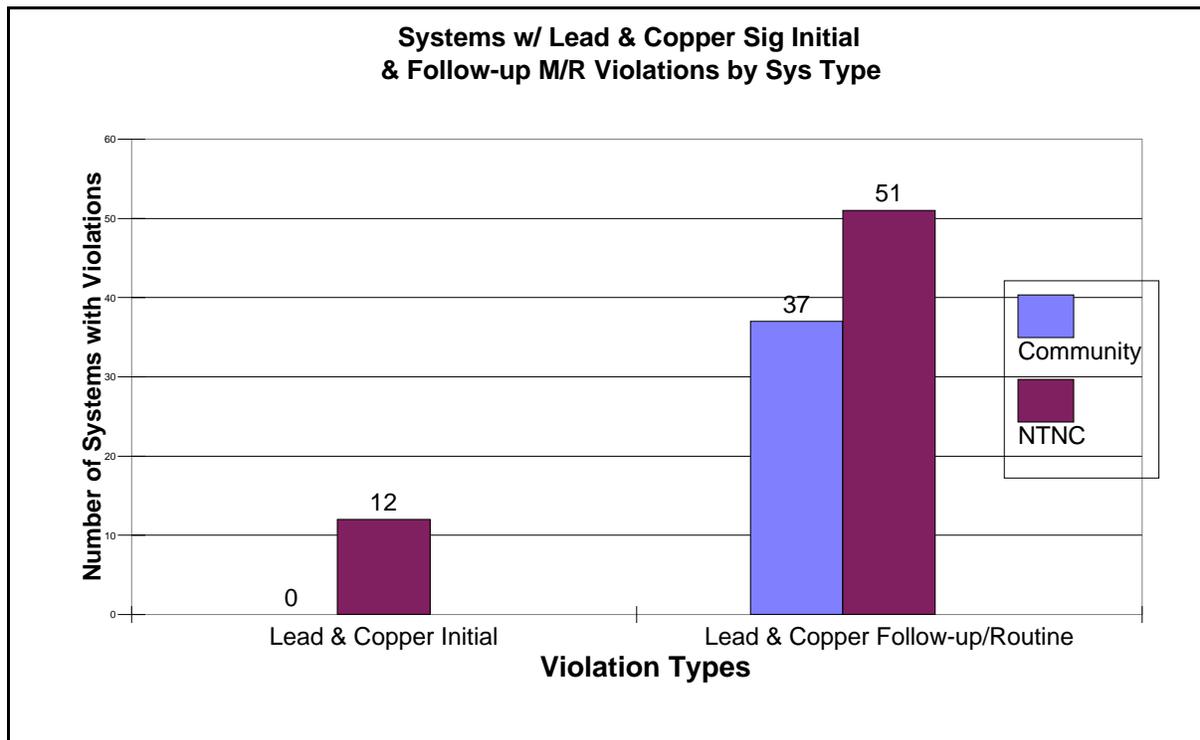


Figure 12.



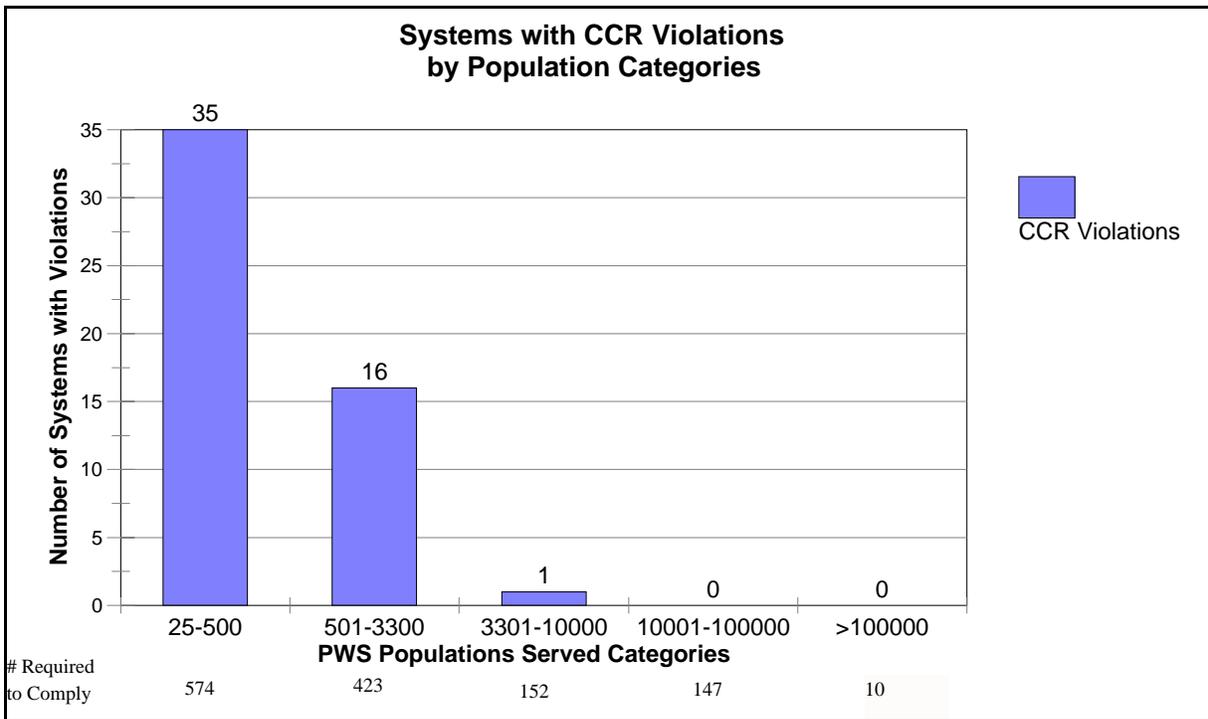
Consumer Confidence Reports

Every Community Water System is required to deliver to its customers a Consumer Confidence Report (CCR). This report is to include some educational material, provide information on the source water, levels of any detected contaminants, and compliance with drinking water regulations. A significant public notification violation occurred if a community water system completely failed to provide its customers the required annual water quality report. A total of 1,296 community water systems were required to provide their customers with a CCR. For the 2007 calendar year, 24 systems failed to provide this report in violation of these requirements, and 29 systems that provided a CCR did not include all the required content which resulted in a violation. The overall compliance for CCR requirements is 96 percent.

Consumer Confidence Report Highlights

- ▶ 1,296 public water systems were subject CCR requirements
- ▶ 96 percent of the water systems were in compliance with the requirements

Figure 13.



Compliance Summary

The large majority of Ohio’s public water systems continued to comply with federal health-based standards for drinking water in 2007. Highlights for 2007 include:

- Ninety-eight percent of all public water systems met the chemical standards throughout the year;
- Ninety-five percent of all public water systems met the bacteriological standards throughout the year;
- Ninety-one percent of all public water systems met all of their chemical monitoring/reporting requirements;
- Eighty-two percent of all public water systems met all of their bacteriological monitoring/reporting requirements;
- Eighty percent of the violations that occurred during 2007 were the result of public water systems failing to monitor or report in a timely fashion;
- Approximately eighty-eight percent of the violations occurred at water systems serving fewer than 500 individuals;
- Sixty-three percent of the systems with violations were transient noncommunity systems (e.g. campgrounds; gas stations);

Ohio EPA’s Public Water System Compliance Assistance

Ohio EPA employs various methods to assist public water systems in achieving compliance with the Safe

Drinking Water Act regulations. Some of the methods that may be used include: providing a monitoring schedule for each public water system; offering technical assistance during facility inspections (sanitary surveys) and follow-up visits; assisting in investigations of contamination; performing investigatory monitoring; providing off-site assistance through phone calls and meetings; providing outreach training sessions for new rules and treatment; assistance in finding funding for projects; providing operator and laboratory personnel training sessions; distributing reminder postcards and/or contacting the water systems towards the end of the monitoring period to ensure collection of the required samples; and sending notice of violation letters for failure to meet the requirements for each specific regulation. The use of these methods is based on the availability of Ohio EPA personnel and resources.

Listing of Maximum Contaminant Level and Treatment Technique Violations

Appendix B contains a listing of all violation types related to the MCL and TT regulation categories. The

listing is ordered by water system identification number and violation date. Violation type or contaminant codes associated with the violations are defined in the Appendix A Compliance Summary Table. Included in the violation listing are enforcement action type codes (e.g. A, E, G, etc) associated with each violation. These are the particular actions the State of Ohio took to address each violation with the water system. Table 7 describes the enforcement action type codes used in Appendix B. Not all violations are required to have a compliance achieved enforcement action type code associated with them when a public water system has returned to compliance. In particular, the total coliform (code 3100) MCL violations listed do not have the returned to compliance enforcement code associated violations while almost all systems have returned to compliance. A return to compliance for these violations is determined by lack of subsequent on-going violations.

Table 7. Enforcement Action Type Code Descriptions

Enforcement Action Type Code	Description
A	Notice of Violation Letter sent to Public Water System
C	Technical Assistance Visit, Meeting, or Investigation
E	Request for System to Public Notice
F	Public Notice received from Public Water System
G	Ohio EPA News Release (Public Notice)
H	Boil Water Order
J	Division, Notice of Violation Warning Letter
K	Bilateral Compliance Agreement Signed
L	Administrative Order without penalty
O	Administrative Order with penalty
Q	Civil Case Filed
R	State Consent Decree or Consent Judgement
X	Compliance Achieved
9	Civil Case Referred to Attorney Generals Office

A list of violations can also be viewed using the Internet at U.S. EPA's site known as "Envirofacts". This Internet site provides access to a subset of data available from U.S. EPA's Safe Drinking Water Information System (SDWIS). Using the Envirofacts website allows the user to select by state, county, public system name, public water system identification number and population size to obtain general facility information and violation information for public water systems in Ohio. The Internet address for this Envirofacts site is http://www.epa.gov/enviro/html/sdwis/sdwis_query.html.

Summary and Report Availability & Contact Information

Ohio EPA will provide copies of the 2007 Annual Compliance Report to U.S.EPA, as well as post the report on the Division's web page at <http://www.epa.state.oh.us/ddagw/annualreports.html>. Copies of the 2007 annual report may also be obtained by writing to the State of Ohio at: PWS Annual Compliance Report, Ohio EPA - DDAGW, P.O. Box 1049, Columbus, OH 43216-1049.

In compliance with U.S. EPA's requirements, Ohio EPA will also notify the public of the availability of a summary of the 2007 annual report through the Drinking Water Advisory Committee, the Division of Drinking and Ground Waters rule list serve, and by making the summary available on the Division of Drinking Waters web site.

For further information concerning this report, you may contact Beth Messer, Mark Sheahan, or Todd Kelleher with the Ohio EPA Division of Drinking and Ground Waters at (614) 644-2752. If you have questions concerning the specific violations associated with individual water systems, contact your local Ohio EPA District Office in your region.

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APPENDIX A:

COMPLIANCE SUMMARY TABLE

APPENDIX B:

MCL and TT VIOLATION LISTING

State: OHIO
Reporting JANUARY 1, 2007 -
Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting					
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance
	Organic Contaminants											
2981	1,1,1-Trichloroethane	0.2	1929	0	0	100.0%				50	45	97.7%
2977	1,1-Dichloroethylene	0.007	1929	0	0	100.0%				50	45	97.7%
2985	1,1,2-Trichloroethane	0.005	1929	0	0	100.0%				50	45	97.7%
2378	1,2,4-Trichlorobenzene	0.07	1929	0	0	100.0%				50	45	97.7%
2931	1,2-Dibromo-3-chloropropane (DBCP)	0.0002	0	N/A	N/A	N/A				N/A	N/A	N/A
2980	1,2-Dichloroethane	0.005	1929	0	0	100.0%				50	45	97.7%
2983	1,2-Dichloropropane	0.005	1929	1	1	99.9%				50	45	97.7%
2063	2,3,7,8-TCDD (Dioxin)	3x10 ⁻⁸	1929	0	0	100.0%				0	0	100.0%
2110	2,4,5-TP	0.05	0	N/A	N/A	N/A				N/A	N/A	N/A
2105	2,4-D	0.07	1929	0	0	100.0%				0	0	100.0%
2265	Acrylamide						N/A	N/A	N/A			
2051	Alachlor	0.002	1929	0	0	100.0%				2	2	99.9%
2050	Atrazine	0.003	1929	0	0	100.0%				2	2	99.9%
2990	Benzene	0.005	1929	0	0	100.0%				50	45	97.7%
2306	Benzo[a]pyrene	0.0002	1929	0	0	100.0%				0	0	100.0%
2046	Carbofuran	0.04	1929	0	0	100.0%				0	0	100.0%
2982	Carbon tetrachloride	0.005	1929	0	0	100.0%				50	45	97.7%
2959	Chlordane	0.002	0	N/A	N/A	N/A				N/A	N/A	N/A
2380	cis-1,2-Dichloroethylene	0.07	1929	0	0	100.0%				50	45	97.7%
2031	Dalapon	0.2	0	N/A	N/A	N/A				N/A	N/A	N/A
2035	Di(2-ethylhexyl)adipate	0.4	1929	0	0	100.0%				0	0	100.0%
2039	Di(2-ethylhexyl)phthalate	0.006	1929	0	0	100.0%				0	0	100.0%
2964	Dichloromethane	0.005	1929	0	0	100.0%				50	45	97.7%
2041	Dinoseb	0.007	0	N/A	N/A	N/A				N/A	N/A	N/A
2032	Diquat	0.02	1929	0	0	100.0%				0	0	100.0%
2033	Endothall	0.1	1929	0	0	100.0%				0	0	100.0%

State: OHIO
Reporting JANUARY 1, 2007 -
Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting					
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance
2005	Endrin	0.002	0	N/A	N/A	N/A				N/A	N/A	N/A
2257	Epichlorohydrin						N/A	N/A	N/A			
2992	Ethylbenzene	0.7	1929	0	0	100.0%				50	45	98.6%
2946	Ethylene dibromide	0.00005	0	N/A	N/A	N/A				N/A	N/A	N/A
2034	Glyphosate	0.7	1929	0	0	100.0%				0	0	100.0%
2065	Heptachlor	0.0004	0	N/A	N/A	N/A				N/A	N/A	N/A
2067	Heptachlor epoxide	0.0002	0	N/A	N/A	N/A				N/A	N/A	N/A
2274	Hexachlorobenzene	0.001	0	N/A	N/A	N/A				N/A	N/A	N/A
2042	Hexachlorocyclopentadiene	0.05	0	N/A	N/A	N/A				N/A	N/A	N/A
2010	Lindane	0.0002	1929	0	0	100.0%				0	0	100.0%
2015	Methoxychlor	0.04	1929	0	0	100.0%				0	0	100.0%
2989	Monochlorobenzene	0.1	1929	0	0	100.0%				50	45	97.7%
2968	o-Dichlorobenzene	0.6	1929	0	0	100.0%				50	45	97.7%
2969	p-Dichlorobenzene	0.075	1929	0	0	100.0%				50	45	97.7%
2383	Total polychlorinated biphenyls	0.0005	1929	0	0	100.0%				0	0	100.0%
2326	Pentachlorophenol	0.001	1929	0	0	100.0%				0	0	100.0%
2987	Tetrachloroethylene	0.005	1929	2	1	99.9%				50	45	97.7%
2984	Trichloroethylene	0.005	1929	0	0	100.0%				50	45	97.7%
2996	Styrene	0.1	1929	0	0	100.0%				50	45	97.7%
2991	Toluene	1	1929	0	0	100.0%				50	45	97.7%
2979	trans-1,2-Dichloroethylene	0.1	1929	0	0	100.0%				50	45	97.7%
2955	Xylenes (total)	10	1929	0	0	100.0%				50	45	97.7%
2020	Toxaphene	0.003	0	N/A	N/A	N/A				N/A	N/A	N/A
2036	Oxamyl (Vydate)	0.2	1929	0	0	100.0%				0	0	100.0%
2040	Picloram	0.5	1929	0	0	100.0%				0	0	100.0%
2037	Simazine	0.004	1929	0	0	100.0%				2	2	99.9%
2976	Vinyl chloride	0.002	1929	0	0	100.0%				50	45	97.7%

State: OHIO
Reporting JANUARY 1, 2007 -
Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting					
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance
2920	Total Organic Carbon		142				2	1	99.3%	3	3	97.9%
2456	Haloacetic Acids (HAA5)	0.60	1483	32	14	99.1%				73	73	95.1%
2950	Total trihalomethanes	0.800	1483	92	34	97.7%				75	74	95.0%
	Inorganic Contaminants											
1074	Antimony	0.006	1929	0	0	100.0%				22	18	99.1%
1005	Arsenic	0.01	1929	205	71	96.3%				53	42	97.8%
1094	Asbestos	7 million fibers/L greater than or equal to 10 um long	1929	0	0	100.0%				0	0	100.0%
1010	Barium	2	1929	0	0	100.0%				16	16	99.2%
1075	Beryllium	0.004	1929	0	0	100.0%				7	7	99.6%
1015	Cadmium	0.005	1929	0	0	100.0%				7	7	99.6%
1020	Chromium	0.1	1929	0	0	100.0%				8	8	99.6%
1024	Cyanide (as free cyanide)	0.2	1929	0	0	100.0%				9	9	99.5%
1025	Fluoride	4.0	1929	0	0	100.0%				7	7	99.6%
1035	Mercury	0.002	1929	0	0	100.0%				7	7	99.6%
1040	Nitrate	10 (as Nitrogen)	5066	7	5	99.9%				262	246	95.1%
1041	Nitrite	1 (as Nitrogen)	5066	0	0	100.0%				0	0	100.0%
1045	Selenium	0.05	1929	0	0	100.0%				7	7	99.6%
1085	Thallium	0.002	1929	0	0	100.0%				16	16	99.2%
1038	Total nitrate and nitrite	10 (as Nitrogen)	N/A	N/A	N/A	N/A				N/A	N/A	N/A
	Radionuclide MCLs											
4002	Gross alpha	15 pCi/L	1026	0	0	100.0%				15	10	99.0%
4010	Radium-Total (226, 228)	5 pCi/L	1026	0	0	100.0%				15	10	99.0%

State: OHIO
Reporting JANUARY 1, 2007 -
Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting					
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance
4030	Radium 228	N/A	N/A	N/A	N/A	N/A				N/A	N/A	N/A
4006	Uranium	30 ug/L	N/A	N/A	N/A	N/A				N/A	N/A	N/A
4100	Gross beta	4 mrem/yr	1026	0	0	100.0%				0	0	100.0%
	All Chemical Groups Totals		5340	339	116	97.8%				1656	455	91.5%

Total Coliform Rule												
21	Acute MCL violation	Presence	5340	24	20	99.6%						
22	Non-acute MCL violation	Presence	5340	347	283	94.7%						
23, 25	Major routine and follow up monitoring		5340							1299	872	83.7%
28	Sanitary survey ²									N/A	N/A	N/A
	TCR Totals		5340	371	283	94.7%				1299	872	83.7%

Surface Water Treatment												
Filtered systems												
36	Monitoring		142							2	1	99.3%
41	Treatment techniques		142				47	13	90.8%			
Unfiltered systems												
31	Monitoring		142							0	0	100.0%
42	Failure to filter		142				4	2	98.6%			
	SWTR Totals		142				51	15	89.4%	2	1	99.3%
Interim Enhanced SWTR												
44	Treatment techniques		142				2	2	98.6%			
38	Monitoring		142							2	2	98.6%
	IESWTR Totals		142				2	2	98.6%	2	2	98.6%

State: OHIO
Reporting JANUARY 1, 2007 - Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting					
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance
	Lead and Copper Rule											
51	Initial lead and copper tap M/R		1929							12	10	99.5%
52	Follow-up or routine lead and copper tap M/R		1929							88	84	95.6%
58, 62	Treatment Installation		NA				NA	NA	NA			
65	Public education		1929				4	4	99.8%			
	Lead & Copper Totals		1929				4	4	99.8%	100	94	95.1%

SDWIS Codes		MCL (mg/L) ¹	# Systems Required to Comply 2005-2007	CCR Notifications		
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance
	Consumer Confidence Report (CCR):					
71	Report Violation		1,296	24	24	98.1%
72	Adequacy, Delivery, Content		1,296	29	29	97.8%
	CCR Totals		1,296	53	52	96.0%

1. Values are in milligrams per liter (mg/L), unless otherwise specified.
2. Number of major monitoring violations for sanitary survey under the Total Coliform Rule.

Definitions for Violations Table

The following definitions apply to the Summary of Violations table.

NA: Not Applicable, no requirements for 2007, compliance rate is not calculated.

State: OHIO
Reporting JANUARY 1, 2007 - Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting		
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance

Consumer Confidence Report: Requires every Community Water System to deliver to its customers a brief annual water quality report. This report is to include some educational material, and will provide information on the source water, the levels of any detected contaminants, and compliance with drinking water regulations.

Significant Consumer Notification Violations: SDWIS Violation Code 71 occurs when a community water system completely fails to provide its customers the required annual water quality report.

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 any level, 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 Violation 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 Violation 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 Codes 58 AND 62 indicate a failure to install optimal corrosion control treatment system (58) or source water treatment system (62) which would reduce lead and copper levels in water at the tap. [One number is to be reported for the sum of violations in these two categories].

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].

State: OHIO
Reporting JANUARY 1, 2007 - Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting					
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance

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 90% 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 the following types of radionuclides: radium-226 and radium-228 (combined), gross alpha, 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 4002 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 beta particle and photon radioactivity from man-made radionuclides above 4 millirem/year.

Reporting Interval: The reporting interval for violations to be included in the PWS Annual Compliance Report is from January 1, 2006 through December 31, 2006.

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.

State: OHIO
Reporting JANUARY 1, 2007 - Interval: DECEMBER 31, 2007

SDWIS Codes	Contaminant	MCL (mg/L) ¹	# of Systems Required to Comply 2005-2007	MCLs			Significant Monitoring/Reporting		
				Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance	Number of Violations	Number of Systems With Violations	Percent of Systems in Compliance

Treatment techniques (for filtered systems): SDWIS Violation Code 41 shows 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. Data for this violation code will be supplied to the States by EPA.

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 sanitary survey is not performed.

Treatment Techniques: A water disinfection 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.

APPENDIX B
CY2007 MCL AND TT VIOLATIONS FOR OHIO

PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH0632912	THIEMAN STAMPING COMPANY	NTNC	GW	Very Small	10/1/2007	02	1005
OH0632912	THIEMAN STAMPING COMPANY	NTNC	GW	Very Small	1/1/2007	02	1005
OH0632912	THIEMAN STAMPING COMPANY	NTNC	GW	Very Small	7/1/2007	02	1005
OH0632912	THIEMAN STAMPING COMPANY	NTNC	GW	Very Small	4/1/2007	02	1005
OH7855112	HOPEWELL INN PWS	NTNC	GW	Very Small	10/1/2007	22	3100
OH0337012	HICKORY LAKE CAMPGROUND B-AREA	NC	GW	Very Small	7/1/2007	22	3100
OH0337412	MAVERICK INNOVATIVE SOLUTIONS, LLC	NTNC	GW	Very Small	10/1/2007	02	1005
OH0337412	MAVERICK INNOVATIVE SOLUTIONS, LLC	NTNC	GW	Very Small	1/1/2007	02	1005
OH0337412	MAVERICK INNOVATIVE SOLUTIONS, LLC	NTNC	GW	Very Small	7/1/2007	02	1005
OH0337412	MAVERICK INNOVATIVE SOLUTIONS, LLC	NTNC	GW	Very Small	4/1/2007	02	1005
OH0338612	FIRST BAPTIST CHURCH OF ASHLAND INC	NC	GW	Very Small	10/1/2007	22	3100
OH4243512	NEW LIFE COMMUNITY CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH1034112	TWIN VALLEY CAMPGROUND	NC	GW	Very Small	10/1/2007	22	3100
OH1036512	GREAT TRAIL GSNEO CAMP-RANCH PWS	NC	GW	Very Small	7/1/2007	22	3100
OH1038212	MWCD LEESVILLE S FORK L-1	NC	GW	Very Small	10/1/2007	22	3100
OH1133612	SPRINGFIELD RACQUET CLUB	NC	GW	Very Small	7/1/2007	22	3100
OH1039512	HARRISON HILLS CAMP 5 PWS	NC	GW	Very Small	4/1/2007	22	3100
OH1039712	CARROLLTON ASSEMBLY OF GOD	NC	GW	Very Small	10/1/2007	22	3100
OH0800811	WAYNOKA REGIONAL WATER & SEWER DISTRICT	C	SW	Small	10/1/2007	02	2950
OH0800811	WAYNOKA REGIONAL WATER & SEWER DISTRICT	C	SW	Small	10/1/2007	02	2456
OH1201312	CLEARVIEW MOBILE HOME PARK	C	GU	Very Small	7/1/2007	41	0999
OH1201312	CLEARVIEW MOBILE HOME PARK	C	GU	Very Small	6/1/2007	41	0999
OH1201312	CLEARVIEW MOBILE HOME PARK	C	GU	Very Small	2/1/2007	41	0200
OH1201312	CLEARVIEW MOBILE HOME PARK	C	GU	Very Small	4/1/2007	41	0999
OH1201312	CLEARVIEW MOBILE HOME PARK	C	GU	Very Small	3/1/2007	41	0999
OH1201312	CLEARVIEW MOBILE HOME PARK	C	GU	Very Small	1/1/2007	41	0999
OH1201512	LA HACIENDA APARTMENTS	C	GW	Very Small	7/1/2007	02	1005
OH1201512	LA HACIENDA APARTMENTS	C	GW	Very Small	10/1/2007	02	1005
OH1201512	LA HACIENDA APARTMENTS	C	GW	Very Small	1/1/2007	02	1005
OH1201512	LA HACIENDA APARTMENTS	C	GW	Very Small	4/1/2007	02	1005
OH1203012	SPRINGFIELD MEADOWS MHP	C	GW	Very Small	10/1/2007	02	1005

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH1203012	SPRINGFIELD MEADOWS MHP	C	GW	Very Small	1/1/2007	02	1005
OH1203012	SPRINGFIELD MEADOWS MHP	C	GW	Very Small	7/1/2007	02	1005
OH1203012	SPRINGFIELD MEADOWS MHP	C	GW	Very Small	4/1/2007	02	1005
OH1237512	HOP BAR	NC	GW	Very Small	1/1/2007	02	1040
OH1237512	HOP BAR	NC	GW	Very Small	4/1/2007	22	3100
OH1237912	KAFFENBARGER TRUCK EQUIPMENT	NTNC	GW	Very Small	7/1/2007	22	3100
OH0200412	DELPHOS WATER TREATMENT PLANT	C	SW	Medium	10/1/2007	44	0300
OH0200412	DELPHOS WATER TREATMENT PLANT	C	SW	Medium	10/1/2007	41	0200
OH0232212	LAKE CODY	NC	GW	Very Small	4/1/2007	22	3100
OH0232612	THE RED CANARY	NC	GW	Very Small	7/1/2007	22	3100
OH0232612	THE RED CANARY	NC	GW	Very Small	7/1/2007	21	3100
OH0233312	CONGREGATIONAL CHRISTIAN CHURCH	NC	GW	Very Small	2/1/2007	22	3100
OH0233312	CONGREGATIONAL CHRISTIAN CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH0238912	RAABE MOTOR SALES INC	NC	GW	Very Small	7/1/2007	22	3100
OH0239412	SANDY POINT LAKE	NC	GW	Very Small	7/1/2007	21	3100
OH0239412	SANDY POINT LAKE	NC	GW	Very Small	7/1/2007	22	3100
OH0249812	SOUTHGATE LANES	NC	GW	Very Small	7/1/2007	21	3100
OH0249812	SOUTHGATE LANES	NC	GW	Very Small	7/1/2007	22	3100
OH0251312	PLEASANT VIEW CHURCH OF BRETHREN	NC	GW	Very Small	10/1/2007	22	3100
OH0401312	GRAND VALLEY COUNTRY MANOR	C	GW	Very Small	8/1/2007	22	3100
OH0430012	COLEBROOK LOUNGE	NC	GW	Very Small	4/1/2007	22	3100
OH0441712	TREASURE ISLAND	NC	GW	Very Small	1/1/2007	22	3100
OH0442612	WINDSOR COMMUNITY CENTER	NC	GW	Very Small	1/1/2007	22	3100
OH0443111	ODNR - PYMATUNING STATE PARK	NC	SW	Small	5/1/2007	41	0200
OH0400611	ROAMING SHORES VILLAGE PWS	C	SWP	Small	4/1/2007	02	2950
OH0735022	4-H CAMP PIEDMONT WELL 2 PWS	NC	GW	Very Small	6/1/2007	22	3100
OH1230412	CARMICHAEL MACHINE CORP	NTNC	GW	Very Small	10/1/2007	22	3100
OH1230412	CARMICHAEL MACHINE CORP	NTNC	GW	Very Small	10/1/2007	21	3100
OH1230412	CARMICHAEL MACHINE CORP	NTNC	GW	Very Small	7/1/2007	21	3100
OH1230412	CARMICHAEL MACHINE CORP	NTNC	GW	Very Small	1/1/2007	02	1005
OH1230412	CARMICHAEL MACHINE CORP	NTNC	GW	Very Small	7/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH1231912	TOMS DELI AND CARRYOUT PWS	NC	GW	Very Small	7/1/2007	22	3100
OH1233312	NORTHWESTERN ELEMENTARY, JUNIOR HIGH SC	NTNC	GW	Small	1/1/2007	02	1005
OH1200112	BROOKSIDE VILLAGE MHP PWS	C	GW	Very Small	8/1/2007	22	3100
OH1557512	PARADISE LAKE PARK-CAMPGROUND PWS	NC	GW	Very Small	7/1/2007	22	3100
OH1558012	STONERIDGE TERRACE	NC	GW	Very Small	7/1/2007	22	3100
OH1558412	SCHOOLHOUSE RESTAURANT PWS	NC	GW	Very Small	4/1/2007	22	3100
OH1400111	BLANCHESTER VILLAGE PWS	C	SW	Medium	8/1/2007	22	3100
OH1435012	ADVENTURE COVE PWS	NC	GW	Very Small	7/1/2007	22	3100
OH1501512	LISBON VILLAGE	C	GU	Small	6/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	2/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	5/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	4/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	7/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	3/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	8/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	9/1/2007	41	0200
OH1501512	LISBON VILLAGE	C	GU	Small	1/1/2007	41	0200
OH1502111	SALINEVILLE VILLAGE	C	SW	Small	1/1/2007	44	0300
OH1502111	SALINEVILLE VILLAGE	C	SW	Small	1/1/2007	43	0300
OH1503012	WINONA WATER SUPPLY	C	GW	Very Small	4/1/2007	22	3100
OH1564012	STATE LINE TAVERN	NC	GW	Very Small	7/1/2007	22	3100
OH1565012	ACT 1 INC	NTNC	GW	Very Small	7/1/2007	22	3100
OH1246912	U.S. XPRESS ENTERPRISES INC. 3 DRVRS PWS	NTNC	GW	Very Small	1/1/2007	02	1040
OH1247412	HERITAGE FELLOWSHIP CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH1247712	CORNERSTONE PENECOSTAL ASSEMBLY PWS	NC	GW	Very Small	7/1/2007	22	3100
OH1248412	POSSUM RD CHURCH OF GOD FELLOWSHIP HAL	NC	GW	Very Small	7/1/2007	22	3100
OH1531112	GRACE CHAPEL CHURCH	NC	GW	Very Small	7/1/2007	22	3100
OH1531912	ALLIANCE DUCHESS SHOP 165 PWS	NC	GW	Small	8/1/2007	22	3100
OH1531912	ALLIANCE DUCHESS SHOP 165 PWS	NC	GW	Small	9/1/2007	22	3100
OH1531912	ALLIANCE DUCHESS SHOP 165 PWS	NC	GW	Small	10/1/2007	22	3100
OH1531912	ALLIANCE DUCHESS SHOP 165 PWS	NC	GW	Small	4/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH1531912	ALLIANCE DUCHESS SHOP 165 PWS	NC	GW	Small	3/1/2007	22	3100
OH1534412	ANDIS CONVENIENCE STORE PWS	NC	GW	Very Small	10/1/2007	22	3100
OH1937512	BECKMAN-GAST CAMP 3 PWS	NC	GW	Very Small	7/1/2007	22	3100
OH1949912	NEW LIFE APOSTOLIC CHURCH-BRADFORD PWS	NC	GW	Very Small	10/1/2007	22	3100
OH1565112	RANDIS RAY OF SUNSHINE PWS	NTNC	GW	Very Small	10/1/2007	22	3100
OH1565112	RANDIS RAY OF SUNSHINE PWS	NTNC	GW	Very Small	7/1/2007	22	3100
OH1600012	COSHOCTON PWS	C	GW	Large	8/1/2007	22	3100
OH1600811	ECHOING HILLS VILLAGE	C	SW	Very Small	4/1/2007	02	2456
OH1600811	ECHOING HILLS VILLAGE	C	SW	Very Small	1/1/2007	02	2456
OH1600811	ECHOING HILLS VILLAGE	C	SW	Very Small	7/1/2007	02	2456
OH1600811	ECHOING HILLS VILLAGE	C	SW	Very Small	6/1/2007	44	0100
OH1630212	CANAL LEWISVILLE CHURCH	NC	GW	Very Small	4/1/2007	02	1040
OH1630212	CANAL LEWISVILLE CHURCH	NC	GW	Very Small	7/1/2007	02	1040
OH1637712	KEENE UNITED METHODIST CHURCH PWS	NC	GW	Very Small	4/1/2007	22	3100
OH1551912	GREGORYS PWS	NC	GW	Very Small	7/1/2007	22	3100
OH1554812	DAMASCUS FRIENDS CHURCH	NC	GW	Small	4/1/2007	22	3100
OH1839912	BETHLEHEM CHRISTIAN SCHOOL (PRE-K THRU 2	NTNC	GW	Very Small	7/1/2007	22	3100
OH1945812	GETTYSBURG HEAD-START	NTNC	GW	Very Small	10/1/2007	22	3100
OH1700411	NEW WASHINGTON VILLAGE	C	SW	Small	4/1/2007	02	2950
OH1700411	NEW WASHINGTON VILLAGE	C	SW	Small	1/1/2007	02	2950
OH1700411	NEW WASHINGTON VILLAGE	C	SW	Small	10/1/2007	02	2950
OH1700411	NEW WASHINGTON VILLAGE	C	SW	Small	7/1/2007	02	2950
OH1547812	ODNR-BEAVER CREEK/HORSE 1 PWS	NC	GW	Very Small	10/1/2007	22	3100
OH2346912	GRACE BRETHERN CHURCH OF PICKERINGTON	NC	GW	Very Small	7/1/2007	22	3100
OH2347912	OAKLAND GROCERY PWS	NC	GW	Very Small	10/1/2007	22	3100
OH2349712	COBRA PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH2349912	CHILDS PLAY LEARNING CENTER PWS	NTNC	GW	Very Small	1/1/2007	02	1005
OH2350912	DOUBLE J MARKET & DELI PWS	NC	GW	Very Small	10/1/2007	21	3100
OH2350912	DOUBLE J MARKET & DELI PWS	NC	GW	Very Small	10/1/2007	22	3100
OH2350912	DOUBLE J MARKET & DELI PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2350912	DOUBLE J MARKET & DELI PWS	NC	GW	Very Small	7/1/2007	21	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH2351612	OAKTHORPE CHURCH PWS	NC	GW	Very Small	10/1/2007	22	3100
OH2351612	OAKTHORPE CHURCH PWS	NC	GW	Very Small	12/1/2007	22	3100
OH2433312	MADISON MILLS ELEMENTARY	NTNC	GW	Very Small	10/1/2007	02	1005
OH2433312	MADISON MILLS ELEMENTARY	NTNC	GW	Very Small	1/1/2007	02	1005
OH2433312	MADISON MILLS ELEMENTARY	NTNC	GW	Very Small	7/1/2007	02	1005
OH2433312	MADISON MILLS ELEMENTARY	NTNC	GW	Very Small	4/1/2007	02	1005
OH2000111	DEFIANCE CITY	C	SW	Large	4/1/2007	41	0200
OH2031812	FAITH BAPTIST CHURCH-DEFIANCE	NC	GW	Very Small	7/1/2007	22	3100
OH2035412	RAINBOW PROMISE CHILD CARE	NTNC	GW	Very Small	7/1/2007	22	3100
OH1831812	BETHLEHEM CHRISTIAN SCHOOL (3RD THRU 8TH	NTNC	GW	Very Small	7/1/2007	22	3100
OH2200203	ERIE CO. MARGARETTA DISTRICT PWS	C	SWP	Medium	10/1/2007	02	2950
OH2200603	ERIE CO. PERKINS DISTRICT	C	SWP	Large	11/1/2007	22	3100
OH2201312	RIVERVIEW MANOR APARTMENTS	C	GW	Very Small	7/1/2007	22	3100
OH2230411	CAMP PATMOS	NC	SW	Very Small	5/1/2007	44	0100
OH2330212	ANGLERS PARADISE LAKE CLUB	NC	GW	Very Small	7/1/2007	22	3100
OH2557212	MAKOY CENTER, INC.	NC	GW	Very Small	10/1/2007	22	3100
OH2557212	MAKOY CENTER, INC.	NC	GW	Very Small	10/1/2007	21	3100
OH2557712	BUCKEYE LANDSCAPE SERVICE, INC. PWS	NTNC	GW	Very Small	7/1/2007	22	3100
OH2557712	BUCKEYE LANDSCAPE SERVICE, INC. PWS	NTNC	GW	Very Small	10/1/2007	22	3100
OH2558012	NORTHWEST CHAPEL PWS	NTNC	GW	Very Small	1/1/2007	02	1005
OH2558012	NORTHWEST CHAPEL PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH2558012	NORTHWEST CHAPEL PWS	NTNC	GW	Very Small	4/1/2007	02	1005
OH2700012	GALLIA CO RURAL WATER ASSOCIATION	C	GW	Large	7/1/2007	22	3100
OH2503312	ROLLING RIDGE WATER CO.	C	GW	Very Small	1/1/2007	02	2456
OH2503312	ROLLING RIDGE WATER CO.	C	GW	Very Small	1/1/2007	02	2950
OH2332312	GENEVA HILLS-LODGE	NC	GW	Very Small	10/1/2007	22	3100
OH2339612	OLD TOWN TAVERN	NC	GW	Very Small	7/1/2007	22	3100
OH2340812	SMALL WONDERS DAY CARE PWS	NTNC	GW	Very Small	10/1/2007	22	3100
OH2343412	E.C. BABBERT, INC.	NTNC	GW	Very Small	1/1/2007	02	1005
OH2343412	E.C. BABBERT, INC.	NTNC	GW	Very Small	4/1/2007	02	1005
OH2800412	CHARDON CITY PWS	C	GW	Medium	10/1/2007	02	1005

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH2800412	CHARDON CITY PWS	C	GW	Medium	1/1/2007	02	1005
OH2800412	CHARDON CITY PWS	C	GW	Medium	7/1/2007	02	1005
OH2800412	CHARDON CITY PWS	C	GW	Medium	4/1/2007	02	1005
OH2436112	WILSON ELEMENTARY SCHOOL	NTNC	GW	Very Small	10/1/2007	02	1005
OH2436112	WILSON ELEMENTARY SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH2436112	WILSON ELEMENTARY SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH2436112	WILSON ELEMENTARY SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH2504412	COLUMBUS PUBLIC WATER SYSTEM	C	SW	Very Large	3/1/2007	41	0100
OH2530512	BROWN ELEMENTARY SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH2530512	BROWN ELEMENTARY SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH2530812	DARBYDALE ELEMENTARY SCHOOL	NTNC	GW	Very Small	10/1/2007	02	1005
OH2530812	DARBYDALE ELEMENTARY SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH2530812	DARBYDALE ELEMENTARY SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH2530812	DARBYDALE ELEMENTARY SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH2500103	BEXLEY CITY PWS	C	SWP	Large	3/1/2007	22	3100
OH2500612	COUNTRY SIDE MOBILE HOME	C	GW	Very Small	1/1/2007	02	1005
OH2500612	COUNTRY SIDE MOBILE HOME	C	GW	Very Small	10/1/2007	02	1005
OH2500612	COUNTRY SIDE MOBILE HOME	C	GW	Very Small	7/1/2007	02	1005
OH2500612	COUNTRY SIDE MOBILE HOME	C	GW	Very Small	4/1/2007	02	1005
OH2345712	BEACHCOMBER	NC	GW	Very Small	1/1/2007	22	3100
OH2345812	CUDAJOS PWS	NC	GU	Very Small	1/1/2007	42	0200
OH2345812	CUDAJOS PWS	NC	GU	Very Small	7/1/2007	42	0200
OH2345812	CUDAJOS PWS	NC	GU	Very Small	5/1/2007	22	3100
OH2556012	WESLEYAN MINISTRY CENTER	NC	GW	Very Small	10/1/2007	22	3100
OH2556312	PICKERINGTON PONDS-BOWEN	NC	GW	Very Small	10/1/2007	22	3100
OH2556412	BROOKSIDE GOLF & COUNTRY CLUB PWS	NTNC	GW	Very Small	1/1/2007	02	1005
OH2556412	BROOKSIDE GOLF & COUNTRY CLUB PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH2556412	BROOKSIDE GOLF & COUNTRY CLUB PWS	NTNC	GW	Very Small	4/1/2007	02	1005
OH2565912	THE GOLF CLUB PWS	NTNC	GW	Very Small	10/1/2007	02	1005
OH2565912	THE GOLF CLUB PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH2600311	DELTA VILLAGE	C	SW	Small	4/1/2007	02	2950

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH2600311	DELTA VILLAGE	C	SW	Small	1/1/2007	02	2950
OH2600311	DELTA VILLAGE	C	SW	Small	4/1/2007	41	0200
OH2600311	DELTA VILLAGE	C	SW	Small	10/1/2007	02	2950
OH2600311	DELTA VILLAGE	C	SW	Small	7/1/2007	02	2950
OH2600603	LYONS VILLAGE	C	SWP	Small	4/1/2007	02	2950
OH2600603	LYONS VILLAGE	C	SWP	Small	1/1/2007	02	2950
OH2600603	LYONS VILLAGE	C	SWP	Small	10/1/2007	02	2950
OH2600603	LYONS VILLAGE	C	SWP	Small	7/1/2007	02	2950
OH2600711	METAMORA VILLAGE	C	SW	Small	4/1/2007	02	2950
OH2600711	METAMORA VILLAGE	C	SW	Small	1/1/2007	02	2950
OH2600711	METAMORA VILLAGE	C	SW	Small	10/1/2007	02	2950
OH2600711	METAMORA VILLAGE	C	SW	Small	7/1/2007	02	2950
OH2630912	MCDONNALL FARMS INC AMLC	NC	GW	Very Small	1/1/2007	22	3100
OH2631212	WHITE CITY RESTAURANT PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2632912	FRANKLIN ELEMENTARY SCHOOL-ARCHBOLD	NTNC	GW	Very Small	10/1/2007	22	3100
OH2632912	FRANKLIN ELEMENTARY SCHOOL-ARCHBOLD	NTNC	GW	Very Small	11/1/2007	22	3100
OH2557012	RAGER ROAD CHURCH OF CHRIST PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2549512	DUBLIN MILLWORK INC	NC	GW	Very Small	7/1/2007	22	3100
OH2550112	DARBYDALE NAZARENE CHURCH	NTNC	GW	Very Small	1/1/2007	02	1005
OH2553812	VINEYARD CHRISTIAN FELLOWSHIP-AVERY PWS	NC	GW	Very Small	10/1/2007	22	3100
OH2555312	CYPRESS WESLEYAN CHURCH	NTNC	GW	Very Small	1/1/2007	02	1005
OH2555312	CYPRESS WESLEYAN CHURCH	NTNC	GW	Very Small	7/1/2007	02	1005
OH2555312	CYPRESS WESLEYAN CHURCH	NTNC	GW	Very Small	4/1/2007	02	1005
OH2861812	RPR VILLAGE - G SECTION PWS	NC	GW	Small	4/1/2007	22	3100
OH2862012	WASTE MANAGEMENT	NTNC	GW	Very Small	4/1/2007	02	1005
OH2863212	TROYER WATER SYSTEM	NTNC	GW	Very Small	10/1/2007	02	1005
OH2863212	TROYER WATER SYSTEM	NTNC	GW	Very Small	7/1/2007	02	1005
OH2863212	TROYER WATER SYSTEM	NTNC	GW	Very Small	4/1/2007	02	1005
OH2833312	GUIDOS PIZZA/PLAZA PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2863712	E-CHECK - AUBURN ROAD	NC	GW	Very Small	10/1/2007	22	3100
OH2864212	BP OIL-CHAGRIN FALLS 4017 PWS	NC	GW	Very Small	7/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH2864312	THE BELL STATION	NC	GW	Very Small	10/1/2007	22	3100
OH2865612	FOWLERS MILL GOLF CLUBHOUSE	NC	GW	Very Small	10/1/2007	22	3100
OH2869512	PARKMAN CONGREGATIONAL CHURCH PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2802012	MIDDLEFIELD VILLAGE PWS	C	GW	Small	10/1/2007	02	1005
OH2802012	MIDDLEFIELD VILLAGE PWS	C	GW	Small	1/1/2007	02	1005
OH2802012	MIDDLEFIELD VILLAGE PWS	C	GW	Small	7/1/2007	02	1005
OH2802012	MIDDLEFIELD VILLAGE PWS	C	GW	Small	4/1/2007	02	1005
OH2842312	MUNSON PLAZA/PETRONZIO MGMT PWS	NC	GW	Very Small	1/1/2007	22	3100
OH2842812	CHAGRIN VALLEY ATHLETIC CLUB	NC	GW	Very Small	4/1/2007	22	3100
OH2843812	GEAUGA LAKE - WAVE POOL	NC	GW	Very Small	1/1/2007	02	1005
OH2843812	GEAUGA LAKE - WAVE POOL	NC	GW	Very Small	4/1/2007	02	1005
OH2845012	MIDDLEFIELD PLASTIC CORP	NTNC	GW	Very Small	7/1/2007	22	3100
OH2860412	PILGRIM LAKE COLONY INC	NC	GW	Very Small	7/1/2007	22	3100
OH2860712	GEAUGA LAKE - WESTERN VILLAGE	NC	GW	Very Small	1/1/2007	02	1005
OH2860712	GEAUGA LAKE - WESTERN VILLAGE	NC	GW	Very Small	4/1/2007	02	1005
OH2871212	GEAUGA PARKS-TWW NATURE CENTER PWS	NC	GW	Very Small	10/1/2007	22	3100
OH2871212	GEAUGA PARKS-TWW NATURE CENTER PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2871512	LAUREL SCHOOL - NORTH LODGE WELL PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2849012	NEWBURY HIGH SCHOOL	NTNC	GW	Small	7/1/2007	22	3100
OH2854112	METZENBAUM SHELTERED IND	NTNC	GW	Very Small	1/1/2007	02	1005
OH2854112	METZENBAUM SHELTERED IND	NTNC	GW	Very Small	4/1/2007	02	1005
OH2857512	TEAGUE BROTHERS SHOPPING	NTNC	GW	Very Small	4/1/2007	02	1005
OH2859712	BAINBRIDGE TOWNSHIP BUILDING	NC	GW	Very Small	10/1/2007	22	3100
OH2859712	BAINBRIDGE TOWNSHIP BUILDING	NC	GW	Very Small	12/1/2007	22	3100
OH3000111	CAMBRIDGE, CITY OF	C	SW	Large	6/1/2007	43	0100
OH3000212	CUMBERLAND	C	GU	Very Small	1/1/2007	41	0200
OH3000212	CUMBERLAND	C	GU	Very Small	1/1/2007	02	2950
OH3000212	CUMBERLAND	C	GU	Very Small	4/1/2007	41	0200
OH3000212	CUMBERLAND	C	GU	Very Small	10/1/2007	02	2950
OH3000212	CUMBERLAND	C	GU	Very Small	7/1/2007	02	2950
OH3001212	BYESVILLE, VILLAGE OF	C	GU	Medium	4/1/2007	02	2950

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH3001212	BYESVILLE, VILLAGE OF	C	GU	Medium	6/1/2007	43	0100
OH3001212	BYESVILLE, VILLAGE OF	C	GU	Medium	6/1/2007	44	0100
OH2957212	SEBASTIAN HILLS GOLF COURSE PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2957212	SEBASTIAN HILLS GOLF COURSE PWS	NC	GW	Very Small	7/1/2007	21	3100
OH3100112	RED WOOD MOBILE HOME PARK	C	GW	Very Small	10/1/2007	22	3100
OH2872912	GEAUGA PARKS-METZENBAUM PARK PWS	NC	GW	Very Small	7/1/2007	22	3100
OH2872912	GEAUGA PARKS-METZENBAUM PARK PWS	NC	GW	Very Small	4/1/2007	22	3100
OH2874112	PEACE LUTHERAN CHURCH PWS	NTNC	GW	Very Small	10/1/2007	22	3100
OH2874112	PEACE LUTHERAN CHURCH PWS	NTNC	GW	Very Small	1/1/2007	22	3100
OH2874312	SIJANAS LOUNGE	NC	GW	Very Small	4/1/2007	22	3100
OH2950312	MOOSE LODGE 73	NC	GW	Very Small	10/1/2007	21	3014
OH2950312	MOOSE LODGE 73	NC	GW	Very Small	10/1/2007	22	3100
OH2950712	ODNR-JOHN BRYAN STATE PARK 2 PWS	NC	GW	Very Small	1/1/2007	22	3100
OH3531411	CAMPBELL SOUP SUPPLY CO	NTNC	SW	Small	1/1/2007	02	1009
OH3600614	HILLSBORO CITY	C	SW	Medium	10/1/2007	41	0100
OH3052811	ODNR-SALT FORK ST PARK	NTNC	SW	Very Small	4/1/2007	02	2950
OH3052811	ODNR-SALT FORK ST PARK	NTNC	SW	Very Small	1/1/2007	02	2950
OH2860212	WEST GEAUGA PLAZA-MAIN	NTNC	GW	Very Small	1/1/2007	02	2987
OH2860212	WEST GEAUGA PLAZA-MAIN	NTNC	GW	Very Small	4/1/2007	02	2987
OH2901812	MAPLE GROVE MOBILE HOME	C	GW	Very Small	9/1/2007	22	3100
OH3233412	GOOD SHEPHERD UNITED METHODIST CHURCH-	NC	GW	Very Small	4/1/2007	22	3100
OH3245012	NWP MANUFACTURING	NTNC	GW	Very Small	9/1/2007	22	3100
OH3245012	NWP MANUFACTURING	NTNC	GW	Very Small	7/1/2007	22	3100
OH3247612	ALLEN TOWNSHIP CENTER	NC	GW	Very Small	7/1/2007	22	3100
OH3247612	ALLEN TOWNSHIP CENTER	NC	GW	Very Small	9/1/2007	22	3100
OH3500603	LIBERTY CENTER VILLAGE	C	SWP	Small	4/1/2007	02	2950
OH3500603	LIBERTY CENTER VILLAGE	C	SWP	Small	1/1/2007	02	2950
OH3500603	LIBERTY CENTER VILLAGE	C	SWP	Small	10/1/2007	02	2950
OH3500603	LIBERTY CENTER VILLAGE	C	SWP	Small	7/1/2007	02	2950
OH3500711	MCCLURE VILLAGE	C	SW	Small	4/1/2007	02	2950
OH3500711	MCCLURE VILLAGE	C	SW	Small	1/1/2007	02	2456

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH3500711	MCCLURE VILLAGE	C	SW	Small	1/1/2007	02	2950
OH3500711	MCCLURE VILLAGE	C	SW	Small	12/1/2007	41	0200
OH3500711	MCCLURE VILLAGE	C	SW	Small	10/1/2007	02	2950
OH3500711	MCCLURE VILLAGE	C	SW	Small	7/1/2007	02	2950
OH3500811	NAPOLEON CITY	C	SW	Medium	4/1/2007	02	2950
OH3500811	NAPOLEON CITY	C	SW	Medium	1/1/2007	02	2950
OH3500912	LHS MAUMEE YOUTH CENTER	NTNC	GW	Very Small	4/1/2007	02	2950
OH3500912	LHS MAUMEE YOUTH CENTER	NTNC	GW	Very Small	1/1/2007	02	2950
OH3935212	LYME ELEMENTARY SCHOOL	NTNC	SWP	Very Small	1/1/2007	02	2950
OH3331812	MORTON BUILDINGS INC	NTNC	GW	Very Small	10/1/2007	22	3100
OH3401212	HCWSD-PIEDMONT PWS	C	GW	Very Small	8/1/2007	22	3100
OH3943612	WIERS FARM AMLC 1	NC	GW	Very Small	7/1/2007	22	3100
OH3943612	WIERS FARM AMLC 1	NC	GW	Very Small	9/1/2007	22	3100
OH3943612	WIERS FARM AMLC 1	NC	GW	Very Small	7/1/2007	21	3100
OH3943612	WIERS FARM AMLC 1	NC	GW	Very Small	10/1/2007	22	3100
OH4001003	JACKSON COUNTY WATER CO-G	C	SWP	Small	4/1/2007	02	2456
OH3501403	MALINTA VILLAGE	C	SWP	Very Small	4/1/2007	02	2950
OH3501403	MALINTA VILLAGE	C	SWP	Very Small	1/1/2007	02	2950
OH3501403	MALINTA VILLAGE	C	SWP	Very Small	10/1/2007	02	2950
OH3501403	MALINTA VILLAGE	C	SWP	Very Small	7/1/2007	02	2950
OH3844812	MILLERSBURG UNITED METHODIST CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH3844812	MILLERSBURG UNITED METHODIST CHURCH	NC	GW	Very Small	4/1/2007	22	3100
OH3844812	MILLERSBURG UNITED METHODIST CHURCH	NC	GW	Very Small	5/1/2007	22	3100
OH3432312	HAS HILLS PENTECOSTAL CHURCH	NC	GW	Very Small	7/1/2007	22	3100
OH3432312	HAS HILLS PENTECOSTAL CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH3738312	WEST PLEASANT HILL CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH3739512	OHIO OPERATING ENGINEERS APPREN PROGRA	NC	GW	Very Small	10/1/2007	22	3100
OH3739812	CAMP WYANDOT-LODGE PWS	NC	GW	Very Small	4/1/2007	22	3100
OH3838712	WEST HOLMES MIDDLE SCHOOL	NTNC	GW	Small	10/1/2007	22	3100
OH3841512	LIVING WORD FELLOWSHIP PWS	NC	GW	Very Small	1/1/2007	21	3100
OH3841512	LIVING WORD FELLOWSHIP PWS	NC	GW	Very Small	1/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH3842212	HOLMESVILLE ELEMENTARY	NTNC	GW	Very Small	4/1/2007	22	3100
OH3842412	IAC PWS	NTNC	GW	Very Small	7/1/2007	22	3100
OH4537412	VELVET ICE CREAM COMPANY	NTNC	GW	Very Small	1/1/2007	02	1005
OH4102112	SEVEN CREEKS SPRINGS PWS	NC	SW	Very Small	12/1/2007	41	0200
OH4102411	STEUBENVILLE, CITY OF	C	SW	Large	3/1/2007	46	2920
OH4501912	MAPLE HEIGHTS MOBILE HOME PARK PWS	C	GW	Very Small	1/1/2007	02	1005
OH4501912	MAPLE HEIGHTS MOBILE HOME PARK PWS	C	GW	Very Small	7/1/2007	02	1005
OH4501912	MAPLE HEIGHTS MOBILE HOME PARK PWS	C	GW	Very Small	4/1/2007	02	1005
OH4533812	KAISER ALUMINUM CORP.	NTNC	GW	Very Small	10/1/2007	02	1005
OH4533812	KAISER ALUMINUM CORP.	NTNC	GW	Very Small	10/1/2007	02	1005
OH4533812	KAISER ALUMINUM CORP.	NTNC	GW	Very Small	1/1/2007	02	1005
OH4533812	KAISER ALUMINUM CORP.	NTNC	GW	Very Small	7/1/2007	02	1005
OH4533812	KAISER ALUMINUM CORP.	NTNC	GW	Very Small	7/1/2007	02	1005
OH4534612	LICKING RURAL ELECTRIC	NTNC	GW	Very Small	10/1/2007	22	3100
OH4534612	LICKING RURAL ELECTRIC	NTNC	GW	Very Small	1/1/2007	02	1005
OH4534612	LICKING RURAL ELECTRIC	NTNC	GW	Very Small	4/1/2007	02	1005
OH4534812	LICKING VALLEY JR HIGH	NTNC	GW	Small	1/1/2007	02	1005
OH4534812	LICKING VALLEY JR HIGH	NTNC	GW	Small	7/1/2007	02	1005
OH4534812	LICKING VALLEY JR HIGH	NTNC	GW	Small	4/1/2007	02	1005
OH4339112	PAINESVILLE TOWNSHIP PRESCHOOL	NTNC	GW	Very Small	7/1/2007	22	3100
OH4635812	OAK CREST CAMP	NC	GW	Very Small	7/1/2007	22	3100
OH4240312	HOT RODS SUNOCO	NC	GU	Small	6/1/2007	22	3100
OH4240312	HOT RODS SUNOCO	NC	GU	Small	1/1/2007	42	0200
OH4240312	HOT RODS SUNOCO	NC	GU	Small	7/1/2007	42	0200
OH4240312	HOT RODS SUNOCO	NC	GU	Small	1/1/2007	22	3100
OH4240312	HOT RODS SUNOCO	NC	GU	Small	7/1/2007	22	3100
OH4243112	COCHRANS LIT-LE LAMBS LEARNING CTR PWS	NTNC	GW	Very Small	1/1/2007	02	1005
OH4243112	COCHRANS LIT-LE LAMBS LEARNING CTR PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH4243112	COCHRANS LIT-LE LAMBS LEARNING CTR PWS	NTNC	GW	Very Small	4/1/2007	02	1005
OH4243312	JOY OF LIVING MINISTRIES INC PWS	NC	GW	Very Small	10/1/2007	22	3100
OH4243312	JOY OF LIVING MINISTRIES INC PWS	NC	GW	Very Small	7/1/2007	22	3100

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OH4243312	JOY OF LIVING MINISTRIES INC PWS	NC	GW	Very Small	11/1/2007	22	3100
OH4602212	RUSSELLS POINT VILLAGE PWS	C	GW	Small	4/1/2007	02	2950
OH4602212	RUSSELLS POINT VILLAGE PWS	C	GW	Small	4/1/2007	02	2456
OH4602212	RUSSELLS POINT VILLAGE PWS	C	GW	Small	1/1/2007	02	2456
OH4602212	RUSSELLS POINT VILLAGE PWS	C	GW	Small	1/1/2007	02	2950
OH4602212	RUSSELLS POINT VILLAGE PWS	C	GW	Small	7/1/2007	02	2456
OH4602212	RUSSELLS POINT VILLAGE PWS	C	GW	Small	7/1/2007	02	2950
OH4602312	SHAWNEE ISLAND CONDO	NC	GW	Very Small	7/1/2007	22	3100
OH4641612	MOUNTAIN TOP CAMPGROUND	NC	GW	Very Small	8/1/2007	22	3100
OH4235712	MOHICAN WILDERNESS CAMP	NC	GW	Very Small	4/1/2007	22	3100
OH4235712	MOHICAN WILDERNESS CAMP	NC	GW	Very Small	7/1/2007	22	3100
OH8037912	MADE FROM SCRATCH PWS	NTNC	GW	Very Small	10/1/2007	02	1005
OH8037912	MADE FROM SCRATCH PWS	NTNC	GW	Very Small	1/1/2007	02	1005
OH8037912	MADE FROM SCRATCH PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH8037912	MADE FROM SCRATCH PWS	NTNC	GW	Very Small	4/1/2007	02	1005
OH8236412	RAVENWOOD CASTLE PWS	NC	GW	Very Small	4/1/2007	22	3100
OH7258812	C M SCHERMERHORN MD	NC	GW	Very Small	10/1/2007	22	3100
OH7258812	C M SCHERMERHORN MD	NC	GW	Very Small	6/1/2007	22	3100
OH7258812	C M SCHERMERHORN MD	NC	GW	Very Small	7/1/2007	22	3100
OH7258812	C M SCHERMERHORN MD	NC	GW	Very Small	4/1/2007	22	3100
OH8750412	SUNOCO 7613	NC	GW	Small	10/1/2007	22	3100
OH8750412	SUNOCO 7613	NC	GW	Small	9/1/2007	22	3100
OH8750412	SUNOCO 7613	NC	GW	Small	7/1/2007	22	3100
OH8750412	SUNOCO 7613	NC	GW	Small	7/1/2007	21	3100
OH5142612	ALL OCCASIONS	NC	GW	Very Small	1/1/2007	22	3100
OH5200012	CLOVERLEAF MOBILE HOME PARK	C	GW	Very Small	9/1/2007	22	3100
OH6042912	THE WILDS	NTNC	GW	Very Small	4/1/2007	22	3100
OH7741512	RICHFIELD UNITED CHURCH OF CHRIST	NTNC	GW	Very Small	10/1/2007	22	3100
OH2934112	GREENE COUNTY FISH & GAME CLUBHOUSE PW	NC	GW	Very Small	10/1/2007	22	3100
OH8563712	IMMANUEL FELLOWSHIP PWS	NC	GW	Very Small	10/1/2007	22	3100
OH8563712	IMMANUEL FELLOWSHIP PWS	NC	GW	Very Small	12/1/2007	22	3100

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OH6784812	RAVENNA ARMY AMMUNITION PLT/OFFICE	NTNC	GW	Very Small	7/1/2007	22	3100
OH4837712	COUNTRY CAMPGROUND	NC	GW	Very Small	4/1/2007	22	3100
OH4840512	OAK OPENINGS-BOY SCOUT C	NC	GW	Very Small	10/1/2007	22	3100
OH4934112	MATCO INDUSTRIES	NTNC	GW	Very Small	10/1/2007	22	3100
OH4934112	MATCO INDUSTRIES	NTNC	GW	Very Small	1/1/2007	02	1005
OH4934112	MATCO INDUSTRIES	NTNC	GW	Very Small	7/1/2007	22	3100
OH4934112	MATCO INDUSTRIES	NTNC	GW	Very Small	7/1/2007	02	1005
OH4934112	MATCO INDUSTRIES	NTNC	GW	Very Small	4/1/2007	02	1005
OH7720212	WILLS TRUCKING	NC	GW	Very Small	10/1/2007	22	3100
OH7643012	WILDERNESS CENTER INC	NC	GW	Very Small	7/1/2007	22	3100
OH7645712	WILD CAT CAFE PWS	NC	GW	Very Small	10/1/2007	22	3100
OH7645712	WILD CAT CAFE PWS	NC	GW	Very Small	10/1/2007	21	3100
OH6537912	OHIO WILLOW WOOD CO	NTNC	GW	Very Small	10/1/2007	02	1005
OH6537912	OHIO WILLOW WOOD CO	NTNC	GW	Very Small	1/1/2007	02	1005
OH6537912	OHIO WILLOW WOOD CO	NTNC	GW	Very Small	7/1/2007	02	1005
OH6537912	OHIO WILLOW WOOD CO	NTNC	GW	Very Small	4/1/2007	02	1005
OH4939412	PLAINVIEW CHRISTIAN SCHOOL	NTNC	GW	Very Small	10/1/2007	02	1005
OH4939412	PLAINVIEW CHRISTIAN SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH4939412	PLAINVIEW CHRISTIAN SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH4939412	PLAINVIEW CHRISTIAN SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH5040112	ARNOLDS LOUNGE	NC	GW	Very Small	7/1/2007	22	3100
OH5044112	VFW POST 7600 PWS	NC	GW	Very Small	7/1/2007	22	3100
OH5044112	VFW POST 7600 PWS	NC	GW	Very Small	7/1/2007	21	3100
OH6255412	CHARLES JONES GREEN CAMP AMLC	NC	GW	Very Small	10/1/2007	22	3100
OH7664912	WHINERY ELM INN PWS	NC	GW	Very Small	10/1/2007	22	3100
OH7674112	PUMP IT UP PWS	NC	GW	Very Small	7/1/2007	22	3100
OH7675112	MILLER WELD MASTER PWS	NTNC	GW	Very Small	1/1/2007	21	3100
OH7675112	MILLER WELD MASTER PWS	NTNC	GW	Very Small	1/1/2007	22	3100
OH7675612	THE ROCK PWS	NC	GW	Very Small	1/1/2007	22	3100
OH7666912	SEVEN HILLS GOLF	NC	GW	Very Small	10/1/2007	22	3100
OH6100011	CALDWELL VILLAGE PWS	C	SW	Medium	4/1/2007	02	2456

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH6100011	CALDWELL VILLAGE PWS	C	SW	Medium	7/1/2007	02	2456
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	4/1/2007	02	2950
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	4/1/2007	02	2456
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	1/1/2007	02	2950
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	1/1/2007	02	2456
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	10/1/2007	02	2456
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	10/1/2007	02	2950
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	7/1/2007	02	2950
OH6100103	CLEAR WATER CORPORATION	C	SWP	Small	7/1/2007	02	2456
OH6100303	PURE WATER CORPORATION	C	SWP	Small	4/1/2007	02	2456
OH6100303	PURE WATER CORPORATION	C	SWP	Small	1/1/2007	02	2456
OH6100303	PURE WATER CORPORATION	C	SWP	Small	1/1/2007	02	2950
OH6100303	PURE WATER CORPORATION	C	SWP	Small	10/1/2007	02	2456
OH6100303	PURE WATER CORPORATION	C	SWP	Small	7/1/2007	02	2456
OH6100403	PURE WATER SYSTEM 2 PWS	C	SWP	Very Small	10/1/2007	02	2456
OH6100403	PURE WATER SYSTEM 2 PWS	C	SWP	Very Small	4/1/2007	02	2456
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	4/1/2007	02	2950
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	4/1/2007	02	2456
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	1/1/2007	02	2456
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	1/1/2007	02	2950
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	7/1/2007	02	2456
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	7/1/2007	02	2950
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	10/1/2007	02	2456
OH6100503	NOBLE COUNTY WATER AUTHORITY PWS	C	SWP	Small	10/1/2007	02	2950
OH6835412	IAMS COMPANY	NTNC	GW	Very Small	1/1/2007	22	3100
OH6835912	ARCHWAY CAMPGROUND	NC	GW	Very Small	7/1/2007	22	3100
OH6837312	PRECISION WOOD PRODUCTS, INC. PWS	NTNC	GW	Very Small	10/1/2007	02	1005
OH6837312	PRECISION WOOD PRODUCTS, INC. PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH5046712	CANFIELD JEHOVAH WITNESS	NC	GW	Very Small	7/1/2007	22	3100
OH5046812	BAILEY RD BAPTIST CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH5046812	BAILEY RD BAPTIST CHURCH	NC	GW	Very Small	7/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	5/1/2007	41	0200
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	9/1/2007	41	0200
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	6/1/2007	41	0200
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	8/1/2007	41	0200
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	4/1/2007	41	0200
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	3/1/2007	41	0200
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	2/1/2007	41	0200
OH5047612	ADVANTAGE SPINAL & REHAB CENTER	NC	GU	Very Small	1/1/2007	41	0200
OH5048112	ZION HILL CHURCH OF THE BRETHREN	NC	GW	Very Small	7/1/2007	22	3100
OH5048112	ZION HILL CHURCH OF THE BRETHREN	NC	GW	Very Small	4/1/2007	21	3100
OH5048112	ZION HILL CHURCH OF THE BRETHREN	NC	GW	Very Small	4/1/2007	22	3100
OH5050112	LINDE HYDRAULICS, CORP.	NTNC	GW	Very Small	10/1/2007	02	1005
OH5050112	LINDE HYDRAULICS, CORP.	NTNC	GW	Very Small	7/1/2007	02	1005
OH5050112	LINDE HYDRAULICS, CORP.	NTNC	GW	Very Small	4/1/2007	02	1005
OH7049712	WOODLAWN SCHOOL AND CHURCH PWS	NTNC	GW	Very Small	1/1/2007	02	1005
OH7050512	CAMP AVERY HAND (BSA) MAIN WELL	NC	GW	Very Small	4/1/2007	02	1040
OH7050512	CAMP AVERY HAND (BSA) MAIN WELL	NC	GW	Very Small	10/1/2007	01	1040
OH5747312	UNITED CHRISTIAN CHURCH PWS	NC	GW	Very Small	7/1/2007	22	3100
OH8743412	WEBSTER ELEMENTARY SCHOOL	NTNC	GW	Very Small	12/1/2007	22	3100
OH8743412	WEBSTER ELEMENTARY SCHOOL	NTNC	GW	Very Small	10/1/2007	22	3100
OH6247311	ERIE INDUSTRIAL PARK ASSOC LLC PWS	NTNC	SW	Very Small	1/1/2007	02	2950
OH8549422	TRIWAY JUNIOR HIGH SCHOOL	NTNC	GW	Very Small	11/1/2007	22	3100
OH8549422	TRIWAY JUNIOR HIGH SCHOOL	NTNC	GW	Very Small	12/1/2007	22	3100
OH8549422	TRIWAY JUNIOR HIGH SCHOOL	NTNC	GW	Very Small	7/1/2007	22	3100
OH8549422	TRIWAY JUNIOR HIGH SCHOOL	NTNC	GW	Very Small	10/1/2007	22	3100
OH5544112	HIGHLAND BRETHREN IN CHRIST CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH5548012	WREN INDUSTRIES	NTNC	GW	Very Small	10/1/2007	02	1005
OH5548012	WREN INDUSTRIES	NTNC	GW	Very Small	1/1/2007	02	1005
OH5548012	WREN INDUSTRIES	NTNC	GW	Very Small	7/1/2007	02	1005
OH5548012	WREN INDUSTRIES	NTNC	GW	Very Small	4/1/2007	02	1005
OH5244912	GIANT OIL #440 PWS	NC	GW	Very Small	7/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH5244912	GIANT OIL #440 PWS	NC	GW	Very Small	1/1/2007	22	3100
OH6781912	GOODYEAR - AIRSHIP OPS.	NTNC	GW	Very Small	7/1/2007	22	3100
OH6782912	CROSSROADS COMMUNITY CHURCH-RAVENNA	NC	GW	Very Small	10/1/2007	22	3100
OH7742712	GIANT OIL STATION #432	NC	GW	Very Small	10/1/2007	22	3100
OH7948412	MARANATHA CHURCH	NC	GW	Very Small	7/1/2007	22	3100
OH7948412	MARANATHA CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH7948412	MARANATHA CHURCH	NC	GW	Very Small	11/1/2007	22	3100
OH7733512	LIFE CENTER PLUS FITNESS CENTER	NTNC	GW	Very Small	4/1/2007	22	3100
OH7939212	SHADY REST ARMY/NAVY CLUB	NC	GW	Very Small	11/1/2007	22	3100
OH7939212	SHADY REST ARMY/NAVY CLUB	NC	GW	Very Small	10/1/2007	22	3100
OH7848812	MAPLEWOOD MIDDLE SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH7848812	MAPLEWOOD MIDDLE SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH7848812	MAPLEWOOD MIDDLE SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH7849112	MAPLEWOOD ELEMENTARY SCHOOL	NTNC	GW	Very Small	10/1/2007	02	1005
OH7849112	MAPLEWOOD ELEMENTARY SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH7849112	MAPLEWOOD ELEMENTARY SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH7849112	MAPLEWOOD ELEMENTARY SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH8545712	PLEASANT HILL BAPTIST CHURCH - SMITHVILL	NC	GW	Very Small	10/1/2007	22	3100
OH8546512	ROCK OF AGES SCHOOL	NTNC	GW	Very Small	10/1/2007	22	3100
OH8547812	STERLING ELEMENTARY SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH8547812	STERLING ELEMENTARY SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH8547812	STERLING ELEMENTARY SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH7662312	BYLERS FLEA MARKET PWS	NC	GW	Very Small	2/1/2007	22	3100
OH7662312	BYLERS FLEA MARKET PWS	NC	GW	Very Small	1/1/2007	22	3100
OH7662412	GRACE BRETHERN CHURCH-MIDDLEBRANCH	NC	GW	Very Small	7/1/2007	22	3100
OH5536812	BRUSHCREEK CHURCH OF GOD	NC	GW	Very Small	10/1/2007	22	3100
OH5438412	TSC STORE 240 PWS	NC	GW	Very Small	4/1/2007	22	3100
OH5440312	S & K PRODUCTS COMPANY	NTNC	GW	Very Small	9/1/2007	22	3100
OH5440312	S & K PRODUCTS COMPANY	NTNC	GW	Very Small	7/1/2007	22	3100
OH5440312	S & K PRODUCTS COMPANY	NTNC	GW	Very Small	8/1/2007	22	3100
OH7726112	CVS PHARMACY 3092 PWS	NC	GW	Very Small	10/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH7005512	LINCOLN TERRACE COMMUNITY WATER	C	GW	Very Small	5/1/2007	22	3100
OH6831612	ODOT-REST AREA 8-40 PWS	NC	GW	Small	4/1/2007	22	3100
OH7660412	BUCKEYE PACKAGING, INC.	NTNC	GW	Very Small	10/1/2007	02	1005
OH7660412	BUCKEYE PACKAGING, INC.	NTNC	GW	Very Small	7/1/2007	02	1005
OH7671212	THE CHAPEL IN MARLBORO	NC	GW	Small	10/1/2007	22	3100
OH5600711	WOODSFIELD VILLAGE PWS	C	SW	Small	1/1/2007	02	2950
OH5600711	WOODSFIELD VILLAGE PWS	C	SW	Small	7/1/2007	02	2950
OH5600711	WOODSFIELD VILLAGE PWS	C	SW	Small	4/1/2007	02	2950
OH6401403	OLD STRAITSVILLE WATER ASSOCIATION	C	SWP	Medium	4/1/2007	02	2950
OH6401403	OLD STRAITSVILLE WATER ASSOCIATION	C	SWP	Medium	1/1/2007	02	2950
OH6401403	OLD STRAITSVILLE WATER ASSOCIATION	C	SWP	Medium	10/1/2007	02	2950
OH6401403	OLD STRAITSVILLE WATER ASSOCIATION	C	SWP	Medium	7/1/2007	02	2950
OH6401603	SOUTHERN PERRY CO-CONGO	C	SWP	Medium	4/1/2007	02	2950
OH6401603	SOUTHERN PERRY CO-CONGO	C	SWP	Medium	1/1/2007	02	2950
OH6401603	SOUTHERN PERRY CO-CONGO	C	SWP	Medium	10/1/2007	02	2950
OH6401603	SOUTHERN PERRY CO-CONGO	C	SWP	Medium	7/1/2007	02	2950
OH6402303	PORTERSVILLE EAST BRANCH WATER CO.	C	SWP	Small	4/1/2007	02	2950
OH6402303	PORTERSVILLE EAST BRANCH WATER CO.	C	SWP	Small	1/1/2007	02	2950
OH6402303	PORTERSVILLE EAST BRANCH WATER CO.	C	SWP	Small	10/1/2007	02	2950
OH6402303	PORTERSVILLE EAST BRANCH WATER CO.	C	SWP	Small	7/1/2007	02	2950
OH6431912	RUSHCREEK GOLF COURSE	NC	GW	Very Small	10/1/2007	22	3100
OH7500812	MCCARTYVILLE WELL ASSOCIATION PWS	C	GW	Very Small	10/1/2007	02	1005
OH7500812	MCCARTYVILLE WELL ASSOCIATION PWS	C	GW	Very Small	10/1/2007	02	1005
OH7500812	MCCARTYVILLE WELL ASSOCIATION PWS	C	GW	Very Small	4/1/2007	02	1005
OH7500812	MCCARTYVILLE WELL ASSOCIATION PWS	C	GW	Very Small	1/1/2007	02	1005
OH7500812	MCCARTYVILLE WELL ASSOCIATION PWS	C	GW	Very Small	7/1/2007	02	1005
OH7500812	MCCARTYVILLE WELL ASSOCIATION PWS	C	GW	Very Small	7/1/2007	02	1005
OH7500812	MCCARTYVILLE WELL ASSOCIATION PWS	C	GW	Very Small	4/1/2007	02	1005
OH7500912	NORTHVIEW UTILITIES ASSOCIATION PWS	C	GW	Very Small	10/1/2007	02	1005
OH7500912	NORTHVIEW UTILITIES ASSOCIATION PWS	C	GW	Very Small	1/1/2007	02	1005
OH7500912	NORTHVIEW UTILITIES ASSOCIATION PWS	C	GW	Very Small	7/1/2007	02	1005

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH7500912	NORTHVIEW UTILITIES ASSOCIATION PWS	C	GW	Very Small	4/1/2007	02	1005
OH7501012	NORTHBROOK MHP	C	GW	Very Small	10/1/2007	02	1005
OH7501012	NORTHBROOK MHP	C	GW	Very Small	1/1/2007	02	1005
OH7501012	NORTHBROOK MHP	C	GW	Very Small	7/1/2007	02	1005
OH7501012	NORTHBROOK MHP	C	GW	Very Small	4/1/2007	02	1005
OH7501512	WEST LAKE VILLAGE MHP PWS	C	GW	Very Small	10/1/2007	02	1005
OH6745812	BRADCO SUPPLY CORP PWS	NC	GW	Very Small	7/1/2007	22	3100
OH7200311	FREMONT CITY PWS	C	SW	Large	6/1/2007	02	1040
OH6775512	LAKEVIEW CHAPEL	NC	GW	Very Small	7/1/2007	22	3100
OH6776312	SUFFIELD UNITED CHURCH OF CHRIST	NC	GW	Very Small	10/1/2007	22	3100
OH6776712	OUR COUNTRY PRESCHOOL	NTNC	GW	Very Small	7/1/2007	22	3100
OH6776812	H&M RUBBER COMPANY	NTNC	GW	Very Small	9/1/2007	22	3100
OH7949512	ROXFORD FAMILY LIFE CENTER PWS	NC	GW	Very Small	10/1/2007	22	3100
OH8556312	VALLEY VIEW MENNONITE SCHOOL	NTNC	GW	Very Small	7/1/2007	22	3100
OH7842312	HARMONY HILL FAMILY RESTAURANT & LOUNGE	NC	GW	Very Small	10/1/2007	22	3100
OH7843512	YE OLD FARM CAMPGROUND	NC	GW	Very Small	7/1/2007	22	3100
OH6502812	WAGON WHEEL MOBILE HOME	C	GW	Very Small	7/1/2007	02	1005
OH7655012	MCDONALDS RESTAURANT HARTVILLE	NC	GW	Small	7/1/2007	22	3100
OH7655012	MCDONALDS RESTAURANT HARTVILLE	NC	GW	Small	7/1/2007	21	3100
OH7657612	NEW BALTIMORE COMMUNITY CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH8561312	ADVANCED DRAINAGE SYSTEMS PWS	NTNC	GW	Very Small	1/1/2007	22	3100
OH8561412	CROWN HILL MANOR PWS	C	GW	Very Small	10/1/2007	02	1005
OH8561412	CROWN HILL MANOR PWS	C	GW	Very Small	4/1/2007	02	1005
OH8561412	CROWN HILL MANOR PWS	C	GW	Very Small	1/1/2007	02	1005
OH8561412	CROWN HILL MANOR PWS	C	GW	Very Small	7/1/2007	02	1005
OH7945312	ROXFORD METHODIST CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH7945312	ROXFORD METHODIST CHURCH	NC	GW	Very Small	7/1/2007	22	3100
OH6783212	GEAUGA LAKE CAMPGROUND	NC	GW	Small	7/1/2007	22	3100
OH8535212	CROWN HILL MENNONITE CHURCH	NC	GW	Very Small	7/1/2007	22	3100
OH8136712	ODOT- REST AREA 1-28 PWS	NC	GW	Small	7/1/2007	22	3100
OH8200603	VINTON COUNTY WATER COMP	C	SWP	Small	4/1/2007	02	2950

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH8200603	VINTON COUNTY WATER COMP	C	SWP	Small	1/1/2007	02	2456
OH8200603	VINTON COUNTY WATER COMP	C	SWP	Small	7/1/2007	02	2950
OH8230412	AUSTIN POWDER-MAIN SYSTEM	NTNC	GW	Very Small	4/1/2007	22	3100
OH8600812	NORTH PINE ESTATES	C	GW	Very Small	5/1/2007	22	3100
OH6254212	ISLAND CLUB PWS	NC	GU	Very Small	3/1/2007	41	0200
OH6254212	ISLAND CLUB PWS	NC	GU	Very Small	2/1/2007	41	0200
OH6254212	ISLAND CLUB PWS	NC	GU	Very Small	1/1/2007	41	0200
OH6900711	OTTAWA VILLAGE WATER	C	SW	Medium	6/1/2007	41	0100
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	6/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	5/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	4/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	12/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	11/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	8/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	2/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	9/1/2007	41	0200
OH7646512	MEADOWLAKE GOLF & SWIM	NC	GU	Very Small	1/1/2007	41	0200
OH7646812	MUSICAL INN	NC	GW	Very Small	10/1/2007	22	3100
OH7786612	MCAFEE TOOL AND DIE, INC	NTNC	GW	Very Small	7/1/2007	22	3100
OH8550712	WESTWOOD BAPTIST CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH8550712	WESTWOOD BAPTIST CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH8554412	FJ DESIGNS	NTNC	GW	Very Small	7/1/2007	22	3100
OH7745912	BOSTON HEIGHTS FRIENDS CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH6742912	HILLSIDE GARDENS	NC	GW	Very Small	7/1/2007	22	3100
OH6633712	LONGS RETREAT WELL 16	NC	GW	Very Small	4/1/2007	22	3100
OH6700212	BEECHWOOD ISLAND ESTATES	C	GW	Very Small	10/1/2007	02	1005
OH6700212	BEECHWOOD ISLAND ESTATES	C	GW	Very Small	1/1/2007	02	1005
OH6700212	BEECHWOOD ISLAND ESTATES	C	GW	Very Small	7/1/2007	02	1005
OH6700212	BEECHWOOD ISLAND ESTATES	C	GW	Very Small	4/1/2007	02	1005
OH6701912	KENT TRAILER PARK	C	GW	Very Small	10/1/2007	02	1005
OH8500312	CRESTON VILLAGE	C	GW	Small	10/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH6705003	STREETSBORO CITY PWS	C	SWP	Large	8/1/2007	22	3100
OH6759912	VAUGHNS MARKET 43 PWS	NC	GW	Very Small	7/1/2007	22	3100
OH7607212	PORTAGE PLACE PWS	C	GW	Very Small	9/1/2007	22	3100
OH5740812	TIMBER LANES PWS	NC	GW	Very Small	10/1/2007	22	3100
OH5742412	CLAYTON GRACE BRETHERN	NC	GW	Very Small	7/1/2007	22	3100
OH5701012	GERMANTOWN VILLAGE PWS	C	GW	Medium	9/1/2007	22	3100
OH6001711	NEW CONCORD PWS	C	SW	Small	3/1/2007	44	0100
OH6001711	NEW CONCORD PWS	C	SW	Small	5/1/2007	43	0100
OH6002712	ZANESVILLE PWS	C	GW	Large	12/1/2007	22	3100
OH5833312	OHIO POWER/SAWMILL-D1	NC	GW	Very Small	7/1/2007	22	3100
OH5833312	OHIO POWER/SAWMILL-D1	NC	GW	Very Small	4/1/2007	22	3100
OH5836112	OHIO POWER/HOOK LAKE-A4	NC	GW	Very Small	4/1/2007	22	3100
OH5836712	MORGAN HARDWARE	NC	GW	Very Small	4/1/2007	22	3100
OH7724112	STEVES MOTEL PWS	NC	GW	Very Small	10/1/2007	22	3100
OH7724512	GHENT CHRISTIAN CHURCH	NC	GW	Very Small	4/1/2007	22	3100
OH7724512	GHENT CHRISTIAN CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH5400011	CELINA CITY	C	SW	Large	4/1/2007	02	2950
OH5400011	CELINA CITY	C	SW	Large	1/1/2007	02	2950
OH5400011	CELINA CITY	C	SW	Large	10/1/2007	02	2950
OH5400011	CELINA CITY	C	SW	Large	7/1/2007	02	2950
OH6705812	KELLIMAR COURT APARTMENT	C	GW	Very Small	1/1/2007	02	2950
OH6705812	KELLIMAR COURT APARTMENT	C	GW	Very Small	1/1/2007	02	2456
OH7532212	HARDIN ELEMENTARY SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH7532212	HARDIN ELEMENTARY SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH7532212	HARDIN ELEMENTARY SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH5550512	FRIENDSHIP COMMUNITY CHURCH	NC	GW	Very Small	9/1/2007	22	3100
OH5550512	FRIENDSHIP COMMUNITY CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH5551012	FULTON FARM PWS	NC	GW	Very Small	7/1/2007	22	3100
OH5552512	CHRISTIAN FAMILY FELLOWSHIP PWS	NC	GW	Very Small	10/1/2007	22	3100
OH6754312	SUFFIELD ELEMENTARY SCHOOL	NTNC	GW	Very Small	7/1/2007	22	3100
OH7235112	HIDDEN HILLS GOLF CLUB, INC.	NC	GW	Very Small	10/1/2007	22	3100

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH7235112	HIDDEN HILLS GOLF CLUB, INC.	NC	GW	Very Small	7/1/2007	22	3100
OH7433512	EBENEZER UNITED METHODIST CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH7433512	EBENEZER UNITED METHODIST CHURCH	NC	GW	Very Small	10/1/2007	21	3100
OH7433512	EBENEZER UNITED METHODIST CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH7433512	EBENEZER UNITED METHODIST CHURCH	NC	GW	Very Small	1/1/2007	21	3100
OH6946012	LOVE-HEITMEYER FUNERAL HOME PWS	NC	GW	Very Small	1/1/2007	22	3100
OH7721012	BOSTON MILLS SKI RESORT	NC	GW	Small	6/1/2007	22	3100
OH3849912	FAITH HAVEN FELLOWSHIP PWS	NC	GW	Very Small	7/1/2007	22	3100
OH7400712	FOSTORIA MOBILE ESTATES	C	GW	Very Small	10/1/2007	02	1005
OH7400712	FOSTORIA MOBILE ESTATES	C	GW	Very Small	1/1/2007	02	1005
OH7400712	FOSTORIA MOBILE ESTATES	C	GW	Very Small	4/1/2007	02	1005
OH7400712	FOSTORIA MOBILE ESTATES	C	GW	Very Small	7/1/2007	02	1005
OH5749512	UPPER DECK TAVERN PWS	NC	GW	Very Small	4/1/2007	22	3100
OH5831312	OHIO POWER/HOOK LAKE-A3	NC	GW	Very Small	11/1/2007	22	3100
OH6540412	THE LANDINGS AT RICKENBACKER	NC	GW	Very Small	5/1/2007	21	3100
OH6540412	THE LANDINGS AT RICKENBACKER	NC	GW	Very Small	5/1/2007	22	3100
OH5736512	JACKASS FLATS PWS	NC	GW	Very Small	7/1/2007	22	3100
OH4543512	MCDONALDS RESTAURANT 4326 PWS	NC	GW	Small	6/1/2007	22	3100
OH4543512	MCDONALDS RESTAURANT 4326 PWS	NC	GW	Small	7/1/2007	22	3100
OH4546712	TOBOSO ELEMENTARY SCHOOL	NTNC	GW	Very Small	7/1/2007	22	3100
OH4549412	CAMP OBANNON	NC	GW	Very Small	4/1/2007	22	3100
OH4549622	4-H CAMP OHIO-POOL	NC	GW	Very Small	10/1/2007	22	3100
OH4552512	STAR PETROLEUM- HEBRON STARFIRE PWS	NC	GW	Small	10/1/2007	22	3100
OH4555112	MPW INDUSTRIAL SERVICES	NTNC	GW	Very Small	7/1/2007	22	3100
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	7/1/2007	02	2950
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	7/1/2007	02	2456
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	4/1/2007	02	2456
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	4/1/2007	02	2950
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	1/1/2007	02	2456
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	1/1/2007	02	2950
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	10/1/2007	02	2456

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PWS ID	System Name	System Type	Source Type	Population	Violation Begin Date	Violation Type	Contaminant Type
OH4557212	BUCKEYE LAKE HEAD START	NTNC	GW	Very Small	10/1/2007	02	2950
OH4557312	BUCKEYE LAKE VALERO PWS	NC	GW	Small	10/1/2007	22	3100
OH7787612	SAWMILL BUILDINGS	NTNC	GW	Very Small	1/1/2007	02	1005
OH7787612	SAWMILL BUILDINGS	NTNC	GW	Very Small	7/1/2007	02	1005
OH7787612	SAWMILL BUILDINGS	NTNC	GW	Very Small	4/1/2007	02	1005
OH8530512	TRICOR METALS	NTNC	GW	Very Small	7/1/2007	22	3100
OH8532912	CAMP LUZ, KITCHEN WELL	NC	GW	Very Small	7/1/2007	21	3100
OH8532912	CAMP LUZ, KITCHEN WELL	NC	GW	Very Small	7/1/2007	22	3100
OH7602412	HILLVIEW MOBILE COURT	C	GW	Very Small	10/1/2007	02	1005
OH7602412	HILLVIEW MOBILE COURT	C	GW	Very Small	1/1/2007	02	1005
OH7602412	HILLVIEW MOBILE COURT	C	GW	Very Small	7/1/2007	02	1005
OH7602412	HILLVIEW MOBILE COURT	C	GW	Very Small	4/1/2007	02	1005
OH5734212	ROUTE 4 HOLINESS PENTECOSTAL	NC	GW	Very Small	7/1/2007	22	3100
OH5734812	OLD TROY PIKE COMMUNITY CHURCH	NC	GW	Very Small	1/1/2007	22	3100
OH6400812	ROBERTS TRAILER PARK	C	GW	Very Small	1/1/2007	02	1005
OH6400812	ROBERTS TRAILER PARK	C	GW	Very Small	7/1/2007	02	1005
OH6400812	ROBERTS TRAILER PARK	C	GW	Very Small	4/1/2007	02	1005
OH8131212	RAMBLERS ROOST	NC	GW	Very Small	7/1/2007	22	3100
OH8133012	HUGGY BEAR CAMPGROUND	NC	GW	Very Small	7/1/2007	22	3100
OH4945512	BIG DARBY BAPTIST CHURCH PWS	NC	GW	Very Small	1/1/2007	22	3100
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	5/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	9/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	7/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	6/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	8/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	4/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	3/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	2/1/2007	41	0200
OH5033712	DEPOT LOUNGE	NC	GU	Very Small	1/1/2007	41	0200
OH5033812	BARBARAS COZY CORNER	NC	GW	Very Small	4/1/2007	22	3100
OH5034712	CHAPARRAL FAMILY CAMPGROUND PWS	NC	GW	Very Small	7/1/2007	22	3100

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OH5036612	N.E. OH CHURCH OF GOD CAMP	NC	GW	Very Small	4/1/2007	22	3100
OH4647012	ODNR INDIAN LAKE ST PK MOUNDWOOD RESTRO	NC	GW	Very Small	7/1/2007	22	3100
OH4647412	TREE LINKS GC-CLUBHOUSE PWS	NC	GW	Very Small	10/1/2007	22	3100
OH4647412	TREE LINKS GC-CLUBHOUSE PWS	NC	GW	Very Small	7/1/2007	22	3100
OH7632112	CAMP WANAKE - MAIN WELL	NC	GW	Very Small	7/1/2007	22	3100
OH6772212	TWIN LAKES COUNTRY CLUB	NC	GW	Very Small	4/1/2007	22	3100
OH6043812	LONGABERGER NURSERY	NTNC	GW	Very Small	11/1/2007	22	3100
OH6043812	LONGABERGER NURSERY	NTNC	GW	Very Small	10/1/2007	22	3100
OH6044912	CANAAN MENNONITE CHURCH & SCHOOL PWS	NTNC	GW	Very Small	7/1/2007	22	3100
OH6044912	CANAAN MENNONITE CHURCH & SCHOOL PWS	NTNC	GW	Very Small	10/1/2007	22	3100
OH7942912	BROAD RUN CHEESE HOUSE	NC	GW	Very Small	7/1/2007	22	3100
OH7943012	COLUMBIA SKATELAND	NC	GW	Very Small	10/1/2007	22	3100
OH7901812	ZOARVILLE WATER WORKS CO	C	GW	Very Small	6/1/2007	22	3100
OH4560712	THE HERB-N-EWE	NC	GW	Very Small	7/1/2007	22	3100
OH4561112	NEWARK VINEYARD PWS	NC	GW	Very Small	10/1/2007	22	3100
OH4561612	NATIONAL TRAIL RACEWAY TOWER	NC	GW	Very Small	10/1/2007	22	3100
OH4561812	NATIONAL TRAIL RACEWAY G	NC	GW	Very Small	7/1/2007	21	3014
OH4561812	NATIONAL TRAIL RACEWAY G	NC	GW	Very Small	7/1/2007	22	3100
OH4562012	LICKING VALLEY HIGH SCHOOL PWS	NTNC	GW	Small	1/1/2007	02	1005
OH4562012	LICKING VALLEY HIGH SCHOOL PWS	NTNC	GW	Small	7/1/2007	02	1005
OH4562012	LICKING VALLEY HIGH SCHOOL PWS	NTNC	GW	Small	4/1/2007	02	1005
OH4564912	NEW HOPE BIBLE CHURCH PWS	NC	GW	Very Small	4/1/2007	22	3100
OH4564912	NEW HOPE BIBLE CHURCH PWS	NC	GW	Very Small	7/1/2007	22	3100
OH4600412	CRANBERRY CONDOMINIUMS	NC	GW	Very Small	10/1/2007	22	3100
OH4943512	M.H. EBY, INC. PWS	NTNC	GW	Very Small	10/1/2007	02	1005
OH4943512	M.H. EBY, INC. PWS	NTNC	GW	Very Small	1/1/2007	02	1005
OH4943512	M.H. EBY, INC. PWS	NTNC	GW	Very Small	7/1/2007	02	1005
OH4943512	M.H. EBY, INC. PWS	NTNC	GW	Very Small	4/1/2007	02	1005
OH4943812	J.D. EQUIPMENT, INC.	NTNC	GW	Very Small	1/1/2007	02	1005
OH4943812	J.D. EQUIPMENT, INC.	NTNC	GW	Very Small	4/1/2007	02	1005
OH4943912	TRI-GREEN INTERSTATE EQ.	NC	GW	Very Small	10/1/2007	22	3100

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OH5258412	SPEEDWAY 3650 PWS	NC	GW	Very Small	10/1/2007	22	3100
OH5259002	CHIPPEWA VALLEY CAMPGROUND PWS	NC	GW	Very Small	11/1/2007	22	3100
OH5259002	CHIPPEWA VALLEY CAMPGROUND PWS	NC	GW	Very Small	11/1/2007	21	3100
OH5259002	CHIPPEWA VALLEY CAMPGROUND PWS	NC	GW	Very Small	7/1/2007	21	3100
OH5259002	CHIPPEWA VALLEY CAMPGROUND PWS	NC	GW	Very Small	7/1/2007	22	3100
OH7255612	CRYSTAL ARBOR BANQUET HALL PWS	NC	GW	Very Small	10/1/2007	22	3100
OH7674012	ARMY NAVY GARRISON 2003 PWS	NC	GW	Very Small	7/1/2007	22	3100
OH7663012	DIAMOND COMMUNITY PARK PWS	NC	GW	Very Small	4/1/2007	22	3100
OH7837112	DEER CREEK GOLF COURSE	NC	GW	Very Small	7/1/2007	22	3100
OH7838312	HALF-WAY RESTAURANT	NC	GW	Very Small	10/1/2007	22	3100
OH7838312	HALF-WAY RESTAURANT	NC	GW	Very Small	7/1/2007	22	3100
OH8039612	HINEYS SALOON PWS	NC	GW	Very Small	4/1/2007	21	3100
OH8039612	HINEYS SALOON PWS	NC	GW	Very Small	4/1/2007	22	3100
OH8039612	HINEYS SALOON PWS	NC	GW	Very Small	5/1/2007	22	3100
OH8039712	THE WEEPING WILLOW PWS	NC	GW	Very Small	7/1/2007	22	3100
OH8538312	GROSS LUMBER INC	NTNC	GW	Very Small	7/1/2007	22	3100
OH8538312	GROSS LUMBER INC	NTNC	GW	Very Small	10/1/2007	22	3100
OH7638512	MARLBORO MFG INC	NTNC	GW	Very Small	10/1/2007	22	3100
OH5501912	PARIS COURT MHP	C	GW	Very Small	10/1/2007	02	1005
OH5501912	PARIS COURT MHP	C	GW	Very Small	7/1/2007	02	1005
OH5501912	PARIS COURT MHP	C	GW	Very Small	4/1/2007	02	1005
OH4900512	GREENTREE MOBILE HOME PARK	C	GW	Very Small	10/1/2007	02	1005
OH4900512	GREENTREE MOBILE HOME PARK	C	GW	Very Small	7/1/2007	02	1005
OH8032412	LEESBURG-MAGNETIC HEADSTART	NTNC	GW	Very Small	10/1/2007	22	3100
OH7835212	BLOOMFIELD HIGH SCHOOL	NTNC	GW	Very Small	10/1/2007	02	1005
OH7835212	BLOOMFIELD HIGH SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH7835212	BLOOMFIELD HIGH SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH7835212	BLOOMFIELD HIGH SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH8534612	WAYNE COUNTY ENGINEERS OFFICE PWS	NTNC	GW	Very Small	7/1/2007	22	3100
OH7447712	LOVE AND LEARNING CHILDCARE	NTNC	GW	Very Small	10/1/2007	02	1005
OH7447712	LOVE AND LEARNING CHILDCARE	NTNC	GW	Very Small	7/1/2007	02	1005

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OH7725212	KIDS AHEAD LEARNING CENTER-WEST	NTNC	GW	Very Small	7/1/2007	22	3100
OH7532512	HOUSTON HIGH SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH7532512	HOUSTON HIGH SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH7532512	HOUSTON HIGH SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH6258712	J.F. WALLEYE MICRO-BREWERY	NC	GW	Very Small	7/1/2007	22	3100
OH4901512	PICKET FENCES MOBILE HOME COMMUNITY	C	GW	Very Small	1/1/2007	02	1005
OH4901512	PICKET FENCES MOBILE HOME COMMUNITY	C	GW	Very Small	10/1/2007	02	1005
OH4901512	PICKET FENCES MOBILE HOME COMMUNITY	C	GW	Very Small	4/1/2007	02	1005
OH4901512	PICKET FENCES MOBILE HOME COMMUNITY	C	GW	Very Small	7/1/2007	02	1005
OH4902112	ROSEDALE BIBLE INSTITUTE	C	GW	Very Small	7/1/2007	22	3100
OH4930912	CANAAN MIDDLE SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH4930912	CANAAN MIDDLE SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH4930912	CANAAN MIDDLE SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH4931912	FUELCO INC.	NC	GW	Very Small	7/1/2007	22	3100
OH4932812	JONATHAN ALDER JUNIOR HIGH SCHOOL	NTNC	GW	Very Small	1/1/2007	02	1005
OH4932812	JONATHAN ALDER JUNIOR HIGH SCHOOL	NTNC	GW	Very Small	7/1/2007	02	1005
OH4932812	JONATHAN ALDER JUNIOR HIGH SCHOOL	NTNC	GW	Very Small	4/1/2007	02	1005
OH5137312	CALVARY BIBLE BAPTIST CHURCH	NC	GW	Very Small	10/1/2007	22	3100
OH5202112	GRANGER LAKE CONDO 1 PWS	C	GW	Very Small	1/1/2007	02	1005
OH6330612	THE DEPOT	NC	GW	Very Small	1/1/2007	22	3100
OH6330612	THE DEPOT	NC	GW	Very Small	4/1/2007	22	3100
OH6400111	CROOKSVILLE, VILLAGE OF	C	SW	Small	4/1/2007	02	2950
OH6400111	CROOKSVILLE, VILLAGE OF	C	SW	Small	1/1/2007	02	2950
OH6400411	NEW LEXINGTON	C	SW	Medium	4/1/2007	02	2950
OH6400411	NEW LEXINGTON	C	SW	Medium	1/1/2007	02	2950
OH6400411	NEW LEXINGTON	C	SW	Medium	10/1/2007	02	2950
OH6400411	NEW LEXINGTON	C	SW	Medium	7/1/2007	02	2950
OH6901503	PUTNAM COUNTY-EAST OTTAWA	C	SWP	Very Small	10/1/2007	02	2950
OH6901603	PUTNAM COUNTY-NORTH OTTAWA	C	SWP	Very Small	4/1/2007	02	2950
OH6901603	PUTNAM COUNTY-NORTH OTTAWA	C	SWP	Very Small	10/1/2007	02	2950
OH6901603	PUTNAM COUNTY-NORTH OTTAWA	C	SWP	Very Small	7/1/2007	02	2950

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OH6938912	L B LOOKERS	NC	GW	Very Small	4/1/2007	22	3100
OH7798412	CIRCLE K #5613	NC	GW	Very Small	7/1/2007	22	3100
OH2351912	WORLD HARVEST BIBLE COLLEGE-HARVEST PW	NTNC	GW	Very Small	10/1/2007	02	2983
OH6502412	SUNSET MOBILE HOME PARK	C	GW	Very Small	10/1/2007	02	1005
OH6502412	SUNSET MOBILE HOME PARK	C	GW	Very Small	4/1/2007	02	1005
OH6502412	SUNSET MOBILE HOME PARK	C	GW	Very Small	7/1/2007	02	1005
OH8560712	WESTWOOD CENTRE PWS	NC	GW	Very Small	1/1/2007	22	3100