

State of Iowa Public Drinking Water Program 2025 Annual Compliance Report



Environmental Services Division
Water Quality Bureau
Water Supply Operations & Engineering Sections

June 2026

Iowa Department of Natural Resources
Kayla Lyon, Director



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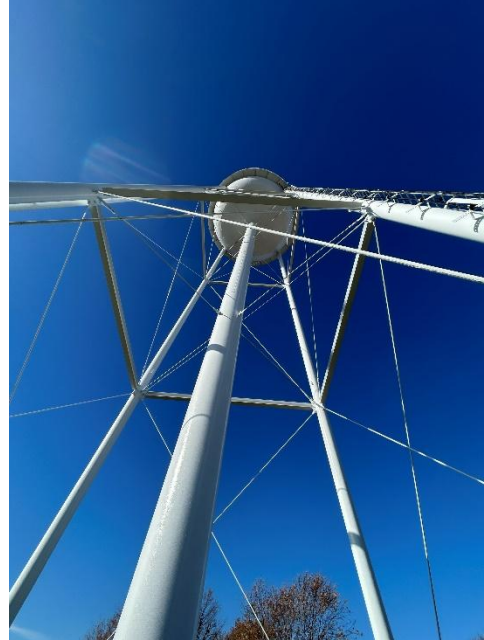
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New 75,000-gallon elevated storage tank with water main for distribution system incorporation, constructed primarily in 2025 using DWSRF funds. The existing 50,000-gallon elevated storage tank was demolished due to age and safety conditions.



Wastewater collection in the filter pipe gallery of a new surface water treatment plant, constructed primarily in 2025 using DWSRF funds. Filter effluent diversion to waste is shown on the left and backwash water collection is shown on the right.

Introduction

The Iowa Department of Natural Resources (DNR) administers the Public Drinking Water Program in Iowa under delegation of authority from the United States Environmental Protection Agency (EPA). The 1996 re-authorized Safe Drinking Water Act (SDWA) requires that each state that has been granted primary implementation authority prepare an annual report on violations of national primary drinking water regulations within the state, make the report readily available to the public, and submit it to the EPA. This report fulfills this responsibility in Iowa for the 2025 calendar year, and includes violations of maximum contaminant levels, maximum residual disinfectant levels, treatment technique requirements, action level exceedances, major monitoring or reporting requirements, and operator certification requirements.

2025 Report Highlights

In 2025, The Iowa Public Drinking Water Program regulated 1,815 public water supply (PWS) systems, serving a total population of 3,123,486 Iowans.

The vast majority of Iowans received water that met all safety and testing requirements. Compliance is tracked across two primary categories:

1. Health-Based Standards

Under the SDWA, health-based standards are legally enforceable federal limits established by the EPA for public drinking water contaminants. They measure whether the finished drinking water meets all maximum contaminant levels (MCLs), maximum residual disinfectant levels, treatment techniques, and action levels.

- **System Compliance: 97.36%** (1,767 systems) met all health-based standards.
- **Population Served: 98.91%** (approximately 3.09 million Iowans) received water from systems in compliance with all health-based standards.
- **Violations:** 48 systems incurred a total of 87 health-based violations. The most frequent standard exceeded was the Nitrate MCL.
- **Public Health:** There were zero waterborne diseases or deaths reported from Iowa PWSs in 2025.

2. Monitoring & Reporting Requirements

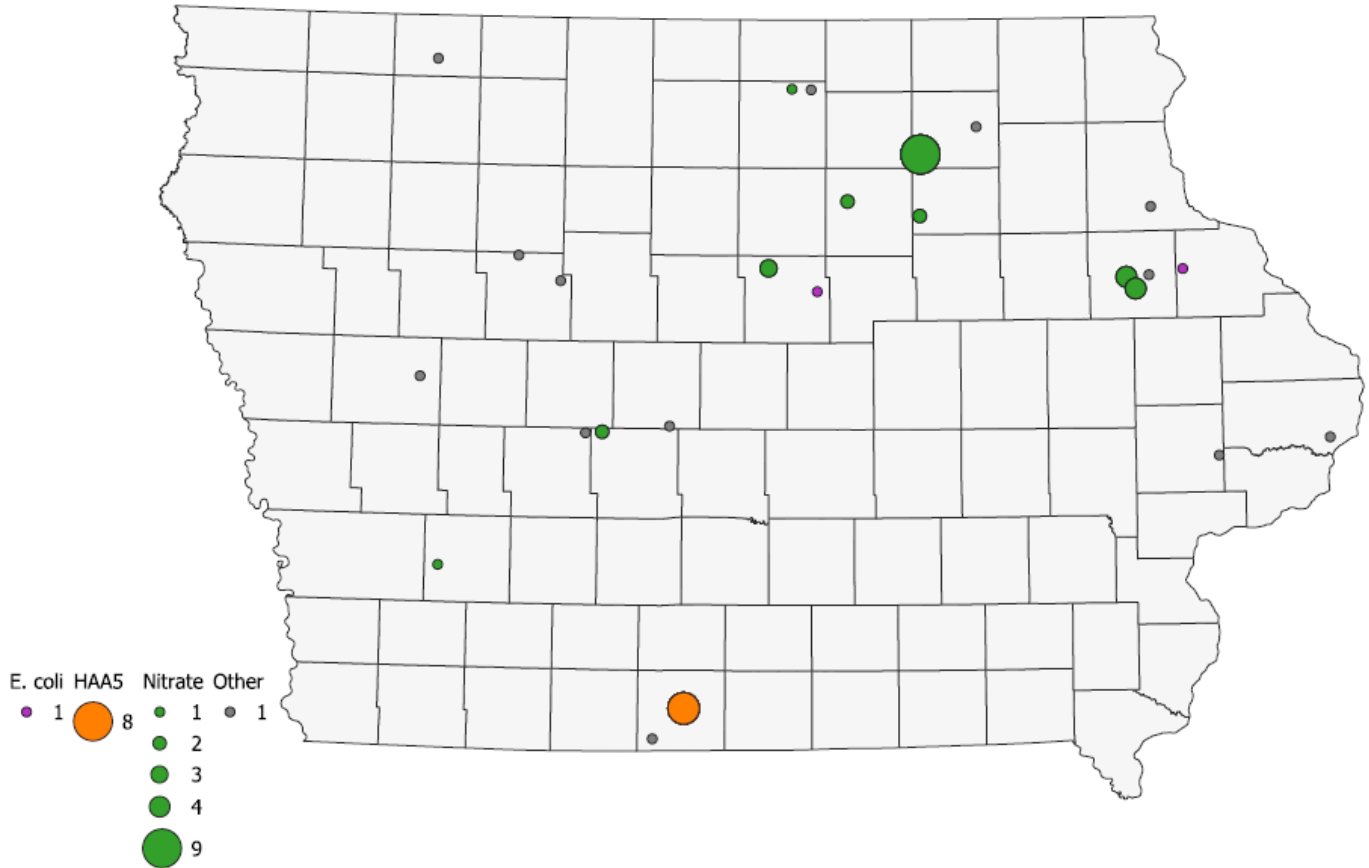
Under the SDWA, monitoring and reporting requirements are the mandatory procedures PWSs must follow to test their drinking water for contaminants, report the data to regulatory agencies, and notify the public if standards are violated. They measure whether systems successfully collected their required samples and met state reporting and public education requirements.

- **System Compliance: 80.11%** (1,454 systems) met all major monitoring and reporting requirements.
- **Population Served: 93.24%** (approximately 2.91 million Iowans) were served by systems in compliance with all major monitoring & reporting requirements.
- **Violations:** 361 systems incurred a total of 863 major monitoring or reporting violations. The most frequent monitoring violation was failure to sample for coliform bacteria. The most frequent reporting violation was failure to conduct Public Notice.

2025 Health-based Standard Violations Map

The map below depicts the health-based standard violations that occurred in 2025 at Iowa's PWSs, with the number of violations denoted by size of the marker. Three common violations are shown separately; the remaining violations are grouped together as "other."

Health-Based Standard Violations at Iowa Public Water Supplies in 2025

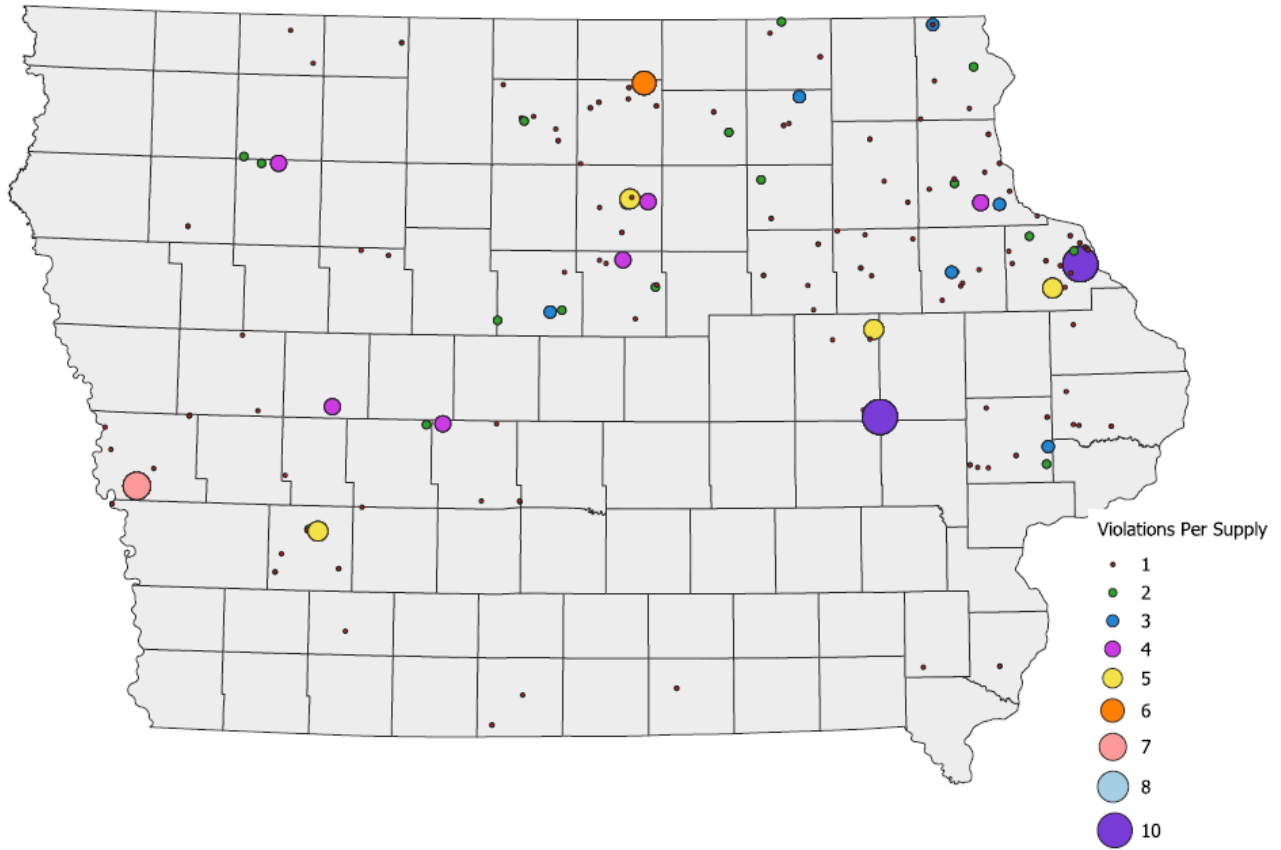


New hydrant installed in conjunction with a new elevated storage tank.

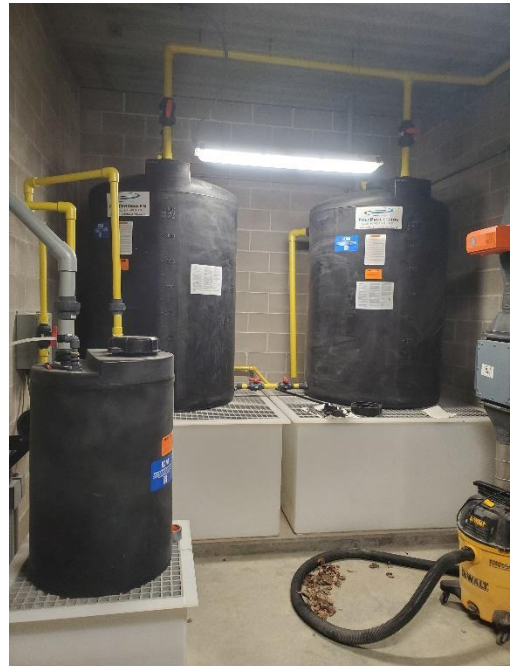
2025 Major Monitoring and Reporting Violations Map

This map depicts the systems in Iowa that incurred a major monitoring or reporting violation in 2025. The two systems that incurred the most monitoring/reporting violations in 2025 had 10 monitoring/reporting violations each.

Major Monitoring and Reporting Violations at Iowa Public Water Supplies in 2025



PACI feed room.



Chlorine feed room.

The National Public Drinking Water Program: An Overview

The EPA established the Public Water System Supervision Program (PWSSP) under authority of the 1974 SDWA, which was most recently amended in 1996.

- To ensure the water is safe for human consumption, EPA sets national limits on allowable contaminant levels in PWSs. These limits are known as maximum contaminant levels (MCLs) and maximum residual disinfectant levels (MRDLs).
- Because certain contaminants are difficult to measure, EPA establishes treatment techniques (TTs) or action levels in lieu of MCLs to control unacceptable levels of those specific contaminants in public drinking water.
- EPA specifies how often systems must monitor for contaminants and requires those monitoring results be reported to the state. Generally, the larger the population, the more frequent the monitoring and reporting requirements.
- EPA requires systems to notify the public they serve when violations of the drinking water regulations occur. Public notification must include a clear and understandable explanation of the nature of the violation, potential adverse health effects resulting from the violation, steps the system is taking to correct the violation, and the availability and necessity of using alternative water supplies until the violation is corrected.
- EPA also has requirements for certification of water distribution and water treatment operators, environmental laboratory certification, and development of systems' technical, financial, and managerial capacity, to ensure that systems are properly operated.

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

The SDWA allows States and Territories to seek EPA approval to administer their own PWSSP, which is called primacy. To receive primacy, States must meet certain requirements set forth in the SDWA regulations, including adoption of drinking water regulations which are at least as stringent as federal regulations, and must demonstrate that the state or territory can enforce the program requirements. Of the 56 states and territories, all but Wyoming and the District of Columbia have primacy. The EPA Regional Offices administer the PWSSP within those two jurisdictions.

Native American tribes must meet the same requirements as a state in order to receive primacy. EPA currently administers PWSSP on all Indian lands except the Navajo Nation. The three PWSs operated by Native American tribes in Iowa have not received primacy and are overseen directly by EPA Region 7 (Lenexa, KS): Winn-A-Vegas Casino in Sloan; Blackbird Bend Casino in Onawa; and, the Sac & Fox Meskwaki Community in Tama.

EPA regional offices report to the states any enforcement actions taken by EPA within their jurisdiction. All SDWA data for a state is stored in an electronic database called the Safe Drinking Water Information System (SDWIS). At the federal level, this database contains an inventory of PWSs and violation records. States have additional computer systems to augment the required functions of the SDWA program.

The Iowa DNR Drinking Water Program Components

The Iowa public drinking water program has the following responsibilities, conducted by staff located centrally in Des Moines (Water Supply and Region 5), as well as in five other cities around the state: Manchester (Region 1), Mason City (Region 2), Spencer (Region 3), Atlantic (Region 4), and Washington (Region 6). The offices are shown on the map at the right.

On-Site Inspection

- Conducting site surveys for well and treatment facility placement.
- Inspecting every PWS in the state at least every five years (three years for community water systems), which includes examination of the operation and maintenance of the entire system.
- Ensuring systems address significant deficiencies identified during on-site inspections.
- Reviewing monthly operation reports.
- Providing technical assistance to water supply operators.
- Responding to complaints from the public.
- Providing emergency response to spills that may threaten water resources.
- Assisting PWSs during disaster events.



Operation Permitting

- Issuing operation permits for each system at least every three years, which lists the system-specific monitoring, operation, and reporting requirements.
- Providing technical assistance to water supply operators.
- Monitoring the compliance by each system with the drinking water program requirements.
- Preparing violation notices, compliance schedules, and enforcement actions.

Construction Permitting

- Issuing construction permits for projects.
- Reviewing preliminary engineering reports and viability assessments.
- Assisting systems and consulting engineers in selecting various treatment technologies for specific water quality problems.

Water Allocation and Use Permitting

- Allocating and tracking the withdrawal of water from Iowa's aquifers and surface waters.
- Issuing and renewing water use permits that are effective for ten years.
- Reviewing water conservation plans.

Drinking Water Operator Certification

- Evaluating qualifications of the applicants to determine eligibility for examination.
- Certifying operators that successfully complete an electronic exam.
- Renewing certification every two years of operators that earn continuing education units.

Environmental Laboratory Certification

- Certifying commercial and municipal laboratories that analyze compliance samples under the SDWA.
- Ensuring that environmental analytical compliance data generated for the DNR are scientifically valid and defensible, and are of known and acceptable precision and accuracy.
- Contracting with the State Hygienic Laboratory to inspect environmental laboratories every two years and check the accuracy of annual proficiency testing samples.

Drinking Water State Revolving Loan Program (DWSRF)

- The DWSRF Program offers below-market, low-interest loans to public water supply systems for new construction or upgrades to drinking water sources, treatment, storage and distribution systems, including consolidation and regionalization projects.
- Projects must address infrastructure needs that will ensure public health by reducing risks to human health in drinking water; by returning a system to compliance with the national primary drinking water regulations; or by otherwise advancing the public health protection objectives of SDWA.
- Projects are ranked and scored upon application to provide priority funding to assist systems most in need and projects are further evaluated for eligibility of loan forgiveness based on current funding year criteria.
- SRF staff conduct environmental reviews on behalf of SRF borrowers and provide technical assistance to reduce the burden of federal program requirements.
- Between January and December 2025, the DWSRF Program executed loan commitments totaling almost \$252 million dollars. This included 48 construction loans (\$223.9 million) and 32 Planning and Design loans (\$27.8 million). Loans ranged from \$41,000 to over \$40.7 million.

Iowa also provides a variety of assistance to PWSs through the following programs, funded through the state revolving loan fund set-asides:

Capacity Development

The DNR continues to implement a capacity development strategy to improve the financial, technical, and managerial capabilities of all PWSs. New systems must be considered viable before they start construction and begin operating. Existing systems are required to conduct self-assessments based upon various performance factors and may need to work with the department on areas determined to be deficient in order to retain viable status. The 2023 Triennial Report to the Governor on Iowa's Drinking Water Capacity Development Program can be found on our [Drinking Water Capacity Development program webpage](#). The DNR has an e-mail newsletter, the Water Supply Listserv, written for operators on relevant topics of the day. The listserv is sent at least monthly to the subscribers, which numbered 27,720 people as of June 2026.

Area Wide Optimization Program (AWOP)

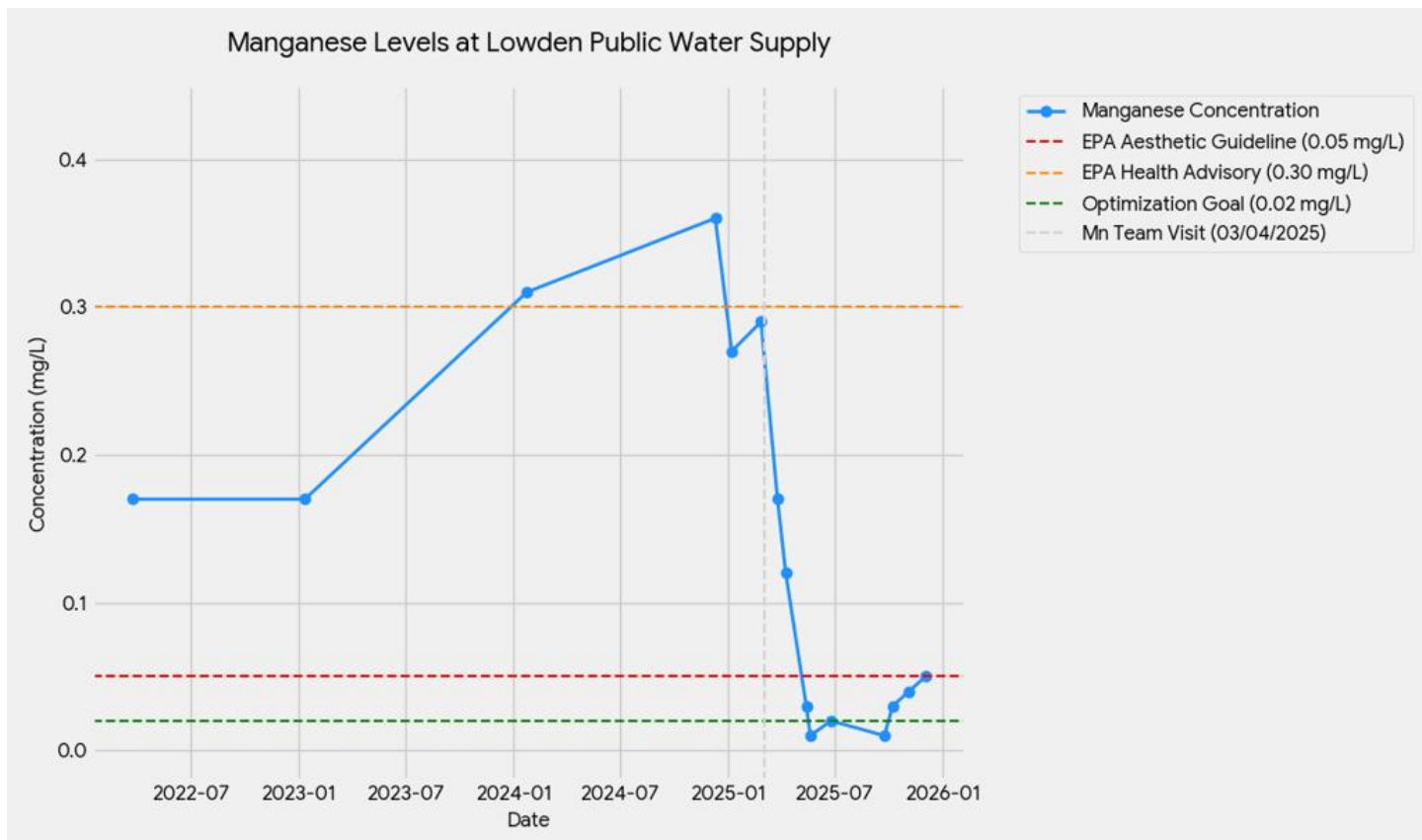
During this reporting year, Iowa's Area-Wide Optimization Program (AWOP) team members maintained active engagement in quarterly regional meetings and attended the National AWOP meeting in Cincinnati, Ohio. Continuous participation in these events provides invaluable hands-on experience, ensuring the Iowa AWOP program builds and maintains robust technical capacity. At the national meeting, Iowa presented its experience integrating core AWOP concepts such as Data Integrity and the use of Optimization Assessment Software into routine Sanitary Surveys, sharing best practices and lessons learned with peer states.

In 2024, Iowa launched a significant initiative to address manganese in public water supplies, recognizing it as an emerging priority for public health. This effort was a collaborative project involving Process Applications Inc., the Environmental Protection Agency (EPA), and the Iowa Association of Municipal Utilities (IAMU). The project was designed to bridge the gap between awareness and action, providing staff and water system operators with an approach to evaluate and overcome specific operational and treatment challenges related to manganese.

The initiative's practical application involved on-site assessments across the state. In September 2024, the team evaluated ten high-priority systems. During this reporting period, an additional six systems were evaluated in March 2025. These assessments utilized comprehensive sampling throughout the treatment and distribution system to identify specific areas for improvement. As a result, participating systems received tailored technical assistance and educational resources to promote long-term, informed manganese management.

The success of this proactive approach is best exemplified by the City of Lowden. After experiencing elevated manganese levels that exceeded the EPA Health Advisory in late 2024, the city was selected as a participant in the March round of assessments. By implementing specific improvements to their existing treatment processes based on AWOP

recommendations, the system now achieves consistent manganese removal, maintaining levels well below the Health Advisory threshold.



The AWOP team also continued developing a framework for a Recognition and Awards Program to acknowledge water systems that actively participate in optimization efforts.

Looking ahead to 2026, the AWOP team plans to continue participating in quarterly meetings, prioritizing data integrity and addressing emerging contaminants, including manganese and PFAS. Additionally, we are committed to further developing the Awards Program to recognize the contributions of Iowa's water systems.

Source Water Protection

The first step in a multiple-barrier approach to drinking water protection is preventing contamination of drinking water sources. The source water delineation and contaminant source inventory assessments (Phase 1 plans) for new public water sources continued in 2025, which the systems may then use to develop their system-specific source water protection plans (Phase 2 plans). Five systems had their system-specific source water plans approved in 2025: Bernard, Camp Courageous, Fort Atkinson, Frankville, and Osceola Rural Water System North.

Technical Assistance Contracts

The DNR administers contracts for projects that provide technical assistance to water operators and to systems serving fewer than 10,000 persons.

Iowa's Public Water Supply Systems

Definition of a PWS

A PWS is a system that provides water to the public for human consumption, which includes drinking, handwashing, bathing, ice-making, dishwashing, food preparation, etc. The system must have at least 15 service connections or regularly serve an average of at least 25 individuals daily at least 60 days out of the year. An example of a system that is

not a PWS would be a well serving a farmstead or rural home with 6 residents, which is considered to be a private water supply.

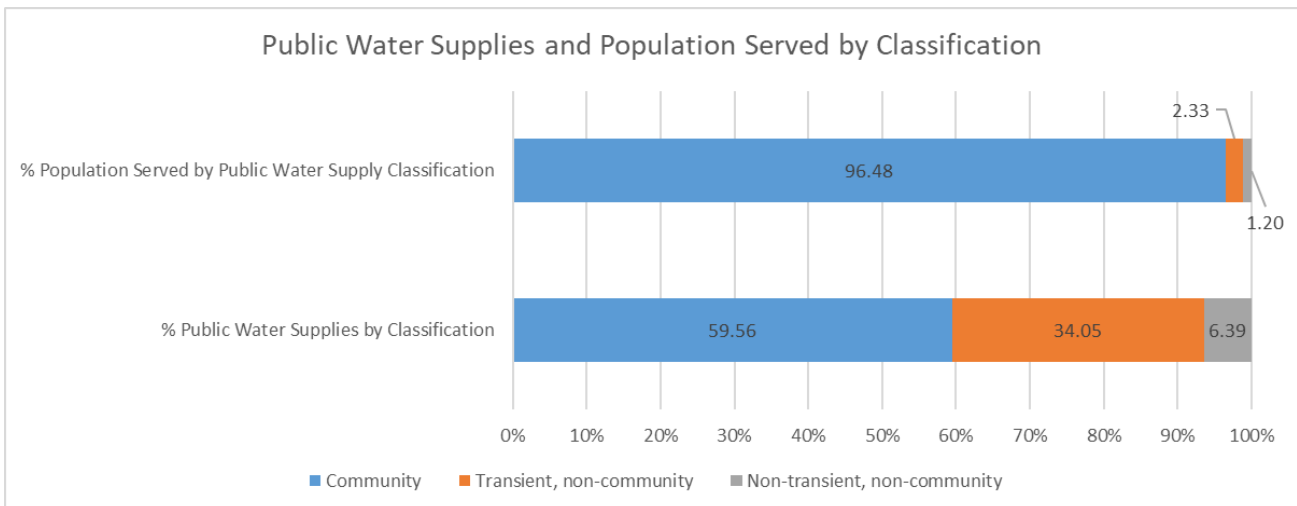
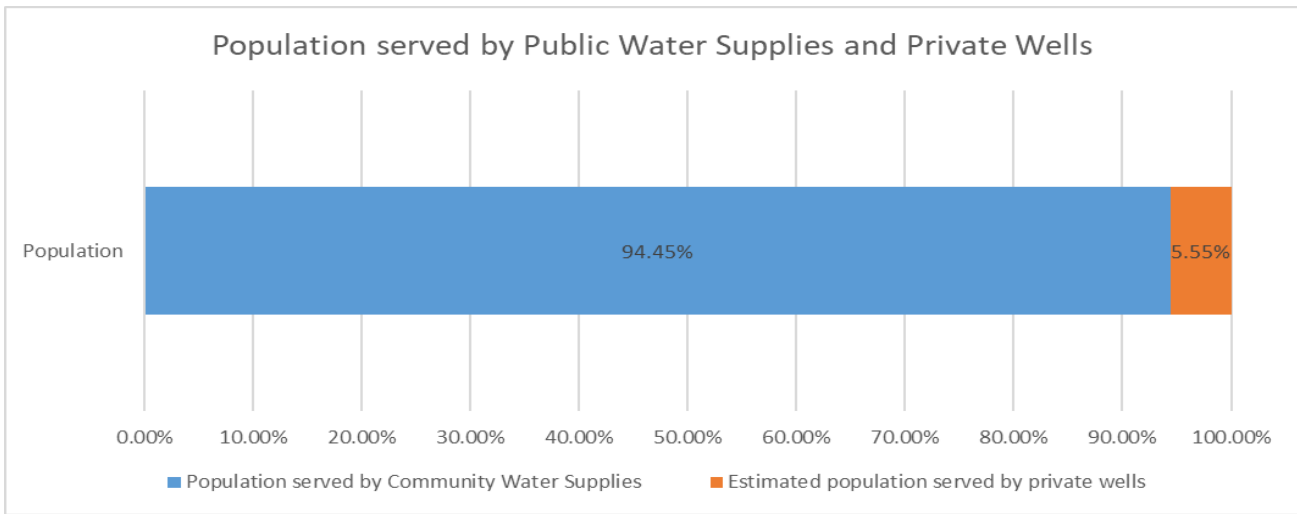
A PWS is further classified as a community water system, a non-transient non-community system, or a transient non-community system.

- A **community water system (CWS)** is a PWS that meets the above definition for year-round residents. Examples of CWSs include municipalities, unincorporated towns, subdivisions, and mobile home parks.
- A **non-transient non-community water system (NTNC)** is a PWS that regularly serves at least 25 of the same people four hours or more per day, for four or more days per week, for 26 or more weeks per year. Examples of these systems are schools, day-care centers, factories, and offices. Other service-oriented businesses, such as hotels, resorts, hospitals, and restaurants, are classified as NTNCs if they employ 25 or more people and are open for 26 or more weeks of the year.
- A **transient non-community water system (TNC)** is a PWS other than a CWS or NTNC that regularly serves at least 25 individuals daily at least 60 days out of the year. Examples of TNCs are highway rest areas, bars, restaurants with fewer than 25 employees, golf courses, camps, and parks.

PWSs in Iowa

Number of Systems and Population Served

In 2025, over 3.12 million lowans were served by PWSs, or 94.45% of the total state population (compared with the 2020 census of 3,190,369), with the remaining 5.55% of the population served by private water supplies at their residences. Iowa’s 1,815 PWSs in 2025 included 1,081 CWS, 116 NTNC, and 618 TNC systems. A map depicting all of Iowa’s active PWSs in 2025 is shown below.

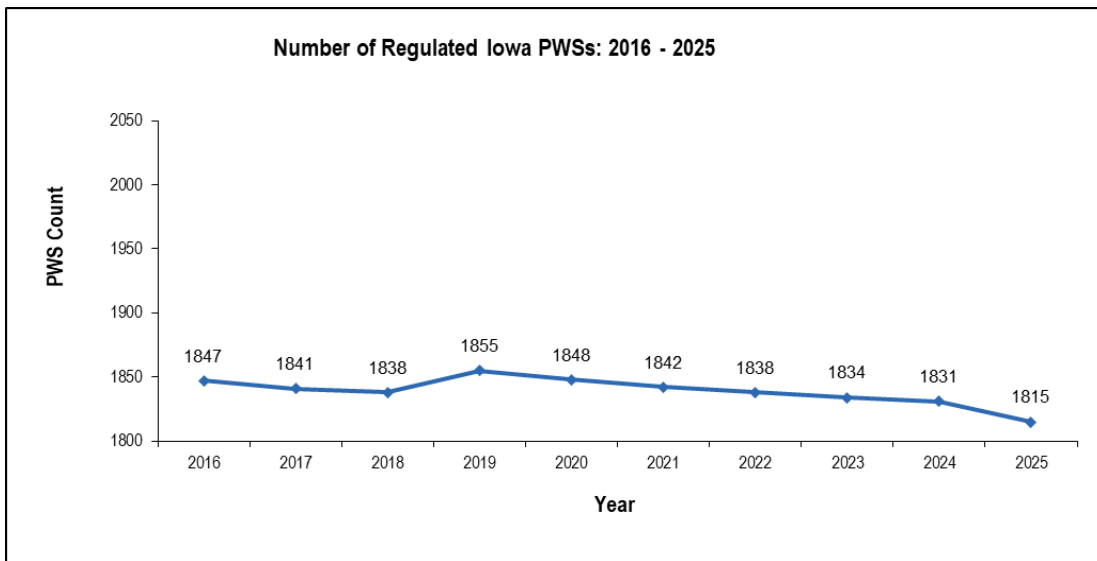


System Size

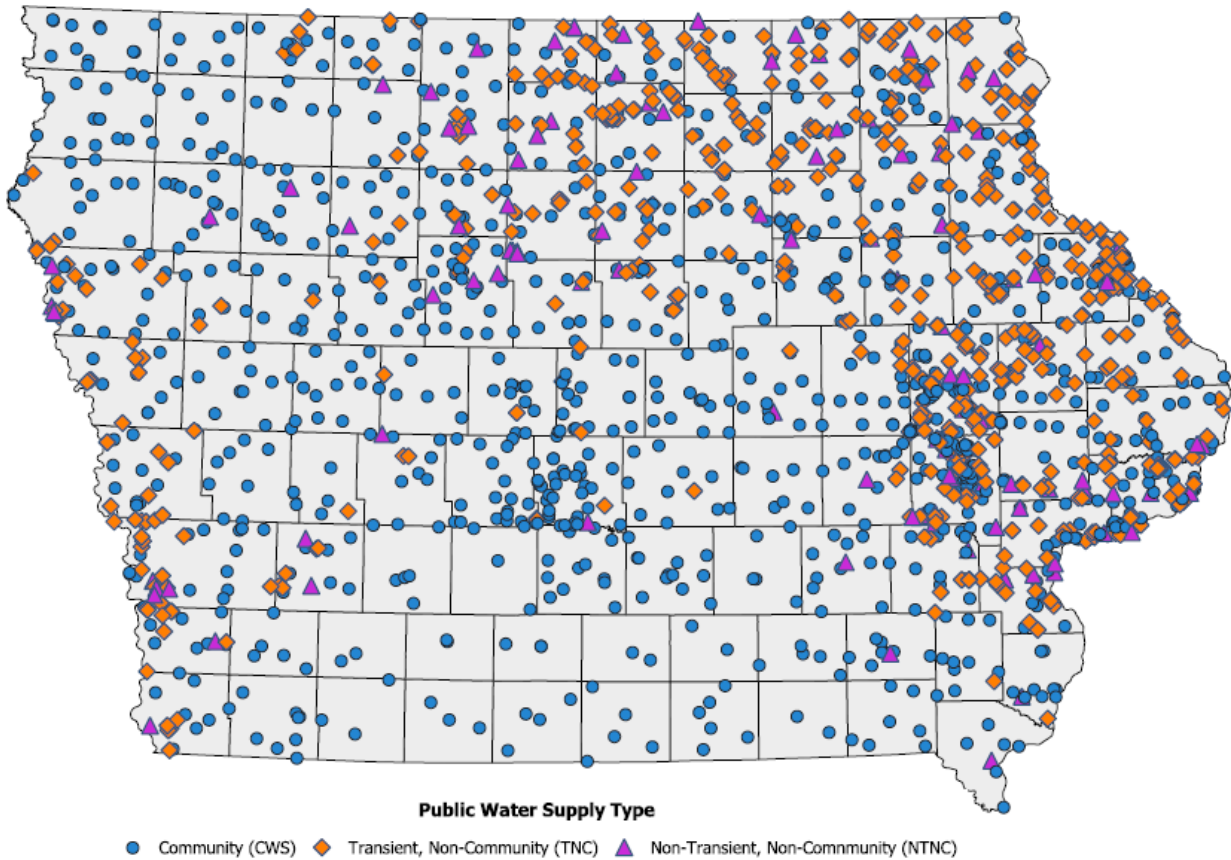
Iowa is a small-system state, as indicated in the following table, with 92.29% of our systems each serving fewer than 3,300 people.

Population Served	EPA Classification	Number of Iowa PWS	Percentage of Total Number of PWS	Total PWS Population Served
25 - 500	Very Small	1,271	70.03%	180,203
501 - 3,300	Small	404	22.26%	495,590
3,301 - 10,000	Medium	90	4.96%	497,593
10,001 - 100,000	Large	47	2.59%	1,368,096
Over 100,000	Very Large	3	0.17%	535,606
Total		1,815	100%	3,123,486

In 2025, the number of PWSs in Iowa slightly decreased from 2024. Any system that was active for a single day during the year is included in that year's total.



Active Public Water Supplies in 2025



System Source Water

Iowa's drinking water is obtained from three sources:

- Groundwater from deep or shallow wells,
- Surface water from rivers, lakes, and reservoirs, and
- Groundwater that is under the direct influence of surface water as determined through testing by the presence of insects, bacteria, algae, pathogens, and/or significant and relatively rapid shifts in physical and chemical water characteristics.

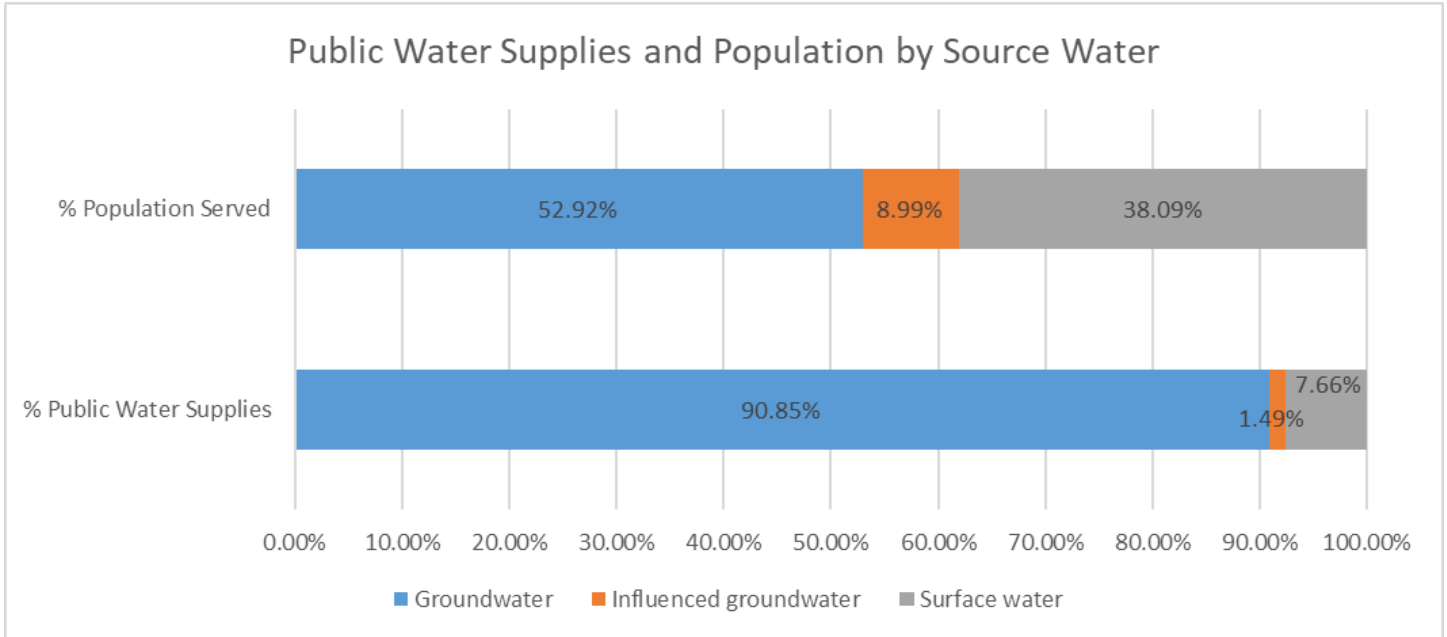
Since a PWS can use any combination of water sources in its system, the PWS is classified by the source that is most vulnerable to contamination. Surface water systems are the most vulnerable to contamination, followed by influenced groundwater systems. Systems using surface water or influenced groundwater sources have more complex operational and monitoring requirements than groundwater systems because of the greater treatment requirements of their source water.

As indicated in the following table, 90.85% Iowa's systems are served by groundwater sources, which serve 52.92% of the population. Surface water and influenced groundwater sources are used in the remaining 9.15% of systems, and serve 47.08% of the population.

Source of Water	Number of PWS	Percentage of Total PWS	Percentage of Total Population Served
Surface water	139	7.66%	38.09%
Influenced Groundwater	27	1.49%	8.99%
Groundwater	1,649	90.85%	52.92%

System Source Water in Iowa and Population Served by the Various Source Waters

Most of Iowa's PWSs are supplied by groundwater. Even though 90.85% of Iowa's systems use only groundwater sources, those systems serve only 52.92% of the population served by PWSs. The more populated areas of the state are generally served by surface water or influenced groundwater sources.



Sedimentation basins of a new surface water treatment plant, constructed primarily in 2025 using DWSRF funds. The empty sedimentation basin on the left displays the sludge collection system on the bottom.

Maximum Contaminant Levels (MCLs) and Maximum Residual Disinfectant Levels (MRDLs)

All systems classified as public water supplies are required to test periodically for coliform bacteria, nitrate, and nitrite. Inorganic and organic chemical testing are only required in community and non-transient non-community systems. With the exception of chlorine, chloramines, chlorine dioxide, and confirmed total coliform bacteria, the contaminants are regulated by a specific MCL. An MCL is defined as the maximum permissible level of a contaminant in water that is delivered to any user of a PWS. Chlorine, chloramines, and chlorine dioxide are regulated by a MRDL, defined as the level of a disinfectant added for water treatment that may not be exceeded at the consumer's tap without an unacceptable possibility of adverse health effects. The presence of confirmed total coliform bacteria triggers the requirement for a self-assessment by the system, which if not conducted within the prescribed timeframe, is a treatment technique (TT) violation.

With both the MCL and MRDL, if the drinking water meets that limit for a specific contaminant, it is considered to be safe. Monitoring frequencies are increased if a contaminant is found, and ultimately the system is required to resolve situations when the water is determined to not meet the standards.

In this section, the requirements for each group of contaminants are described, including the type of violation, common sources of contamination, specific health effects, how a violation is incurred, and how the system returns to compliance. The rules pertaining to MCLs and MRDLs are listed in the Iowa Administrative Code 567—Chapters 40, 41, 42, and 43.

Contaminants posing an immediate risk to human health (“acute”)

There are four regulated contaminants that may pose an immediate, or acute, risk to human health if they are found in drinking water above the MCL: *E. coli*, nitrate, nitrite, or chlorine dioxide.

***E. coli* Bacteria - 567 IAC 41.2(1)**

Sources of Contamination: Total coliform bacteria are common in the environment and are generally not harmful themselves. The presence of *Escherichia coli* (*E. coli*) in drinking water is serious because the bacteria are usually associated with sewage or animal waste. The presence of these bacteria in drinking water generally is a result of a problem with the water treatment or the pipes which distribute the water, and indicates that the water may be contaminated with organisms that can cause disease.

Health Effects: At greatest risk are children, pregnant women, infants, elderly persons, and persons with compromised immune systems. Disease symptoms may include diarrhea, cramps, nausea, headaches, and fatigue. Chlorinating the drinking water will provide disinfection. Boiling water from the tap is also an effective method of sterilizing the drinking water.

Acute MCL: When total coliform bacteria are present in any sample, that sample is also analyzed for *E. coli*. Any confirmed *E. coli* sample is a violation of the MCL for *E. coli* bacteria. To meet this MCL, all drinking water samples must be free from these bacteria.

Violation: A PWS incurs a violation when the MCL is exceeded in any one monthly or quarterly compliance period. A violation of the *E. coli* bacteria MCL is an acute violation and public notification must be started within 24 hours of notification of the violation.

Compliance Achieved: The system returns to compliance after one monitoring period in which all required samples are collected as directed and all analytical results are negative.

Nitrate and Nitrite - 567 IAC 41.3

Source of Contamination: Nitrate and nitrite contamination can occur from several sources: the natural decay of organic materials such as leaves and crop residue, use of commercial fertilizers, contamination by human sewage and wastes from farm animals, and the nitrification of ammonia in the treatment and distribution system.

Health Effects: Excessive levels of nitrate and nitrite in drinking water can cause serious illness and sometimes death in infants less than six months of age. Nitrate converts to nitrite, which interferes with the oxygen-carrying capacity in the child's blood (methemoglobinemia or blue-baby syndrome). This is an acute disease because symptoms can develop rapidly in infants. In most cases, health deteriorates over a period of days. Symptoms include shortness of breath and blueness of the skin. Expert medical advice should be sought immediately if these symptoms occur. Elevated nitrate and nitrite levels may also cause adverse health effects in pregnant women through the risk of miscarriage and in people with specific metabolic diseases that increase the risk of methemoglobinemia. Boiling the water should not be done, since it will only concentrate the nitrates and nitrites. Alternative sources of water should be used, such as Food and Drug Administration-approved bottled drinking water with low levels of nitrate clearly listed on the label.

Acute MCL: The MCL for nitrate is 10 mg/L as N and the MCL for nitrite is 1.0 mg/L as N.

Violation: A system incurs a violation when the MCL is exceeded in any one compliance period, assigned either as a monthly, quarterly, or annual requirement. Violation of the nitrate or nitrite MCL is an acute violation.

Compliance Achieved: The system returns to compliance after two consecutive quarters in which all required samples are collected as directed and all analytical results are below the MCL.

Chlorine Dioxide - 567 IAC 41.6

Source: Chlorine dioxide is a chemical added to drinking water for the purposes of microbial disinfection and oxidation of dissolved organic carbon to reduce formation of disinfection byproducts.

Health Effects: Some infants and young children who drink water containing chlorine dioxide in excess of the MRDL could experience nervous system effects. Similar effects may occur in the fetuses of pregnant women who drink water containing chlorine dioxide in excess of the MRDL. Some people may experience anemia. Violations of the chlorine dioxide standard within the distribution system may harm human health based on short-term exposures. Certain groups, including fetuses, infants, and young children, may be especially susceptible to nervous system effects from excessive chlorine dioxide exposure.

Acute MRDL: The MRDL for chlorine dioxide is 0.8 mg/L as ClO₂, and only applies to those systems using chlorine dioxide in their treatment processes. An acute MRDL occurs when too much of the chlorine dioxide is applied during the treatment process at the treatment plant.

Violation: A system incurs an acute violation when the daily monitoring results in the distribution system exceeds the MRDL on the day following an elevated chlorine dioxide level at the entry to the distribution system.

Compliance Achieved: The system returns to compliance after two consecutive months in which all required samples are collected as directed and all analytical results are below the MCL.

Contaminants posing a long-term risk to human health (“chronic” or “non-acute”)

Inorganic Chemicals - 567 IAC 41.3 (not including lead & copper)

Source of Contamination: Inorganic contaminants can leach into drinking water after dissolving from naturally-occurring minerals in the ground, or from runoff from industrial sources or landfills. Chlorite and bromate are byproducts of disinfection.

Health Effects: These contaminants may damage organs such as the kidneys and liver, damage the cardiovascular system and central nervous system, and are sometimes associated with high blood pressure and cancer. High levels of fluoride may cause dental and skeletal fluorosis.

Non-Acute MCL: Compliance with the MCL is determined based upon the sampling frequency:

- For systems collecting a sample every month or quarter, compliance with the MCL is determined using a running annual average.

- For systems collecting a sample annually or longer in frequency, compliance with the MCL is determined using the average of the initial sample and a confirmation sample.

Compliance with the chlorite requirements for systems using chlorine dioxide is determined from both source/entry point and distribution system samples.

For contaminants with an established Health Advisory (HA) level but no established MCL, the PWS is required to conduct public notification each quarter in which the HA is exceeded.

Violation: A PWS incurs a violation when the MCL is exceeded in the average of the required samples.

Compliance Achieved: The system returns to compliance after two consecutive monitoring quarters in which all required samples are collected as directed and all analytical results are below the MCL.

Organic Chemicals - 567 IAC 41.5 and 41.6

Organic chemicals are classified as a volatile organic chemical (VOC) or a synthetic organic chemical (SOC).

Sources of Contamination: Organic contaminants come from petroleum solvents, paint removers, degreasers, cleaning fluids, pesticides, gasoline, electrical transformers, manufacturing processes, chemical production, byproducts from disinfection, and the production of plastics. Agricultural runoff, improper waste disposal, and improper handling and storage techniques contribute to drinking water contamination via percolation of the contaminant through the soil into the groundwater.

Health Effects: These contaminants may damage organs such as the heart, liver, and kidneys, damage the central nervous and immune systems, and cause cancer.

Non-Acute MCL: Compliance with the MCL is determined based upon the sampling frequency:

- For systems collecting a sample annually or longer in frequency, compliance with the MCL is determined using the average of the initial sample and a confirmation sample.
- For systems collecting a sample every quarter, compliance with the MCL is determined using a running annual average.

For contaminants with an established HA level but no established MCL, the PWS is required to conduct public notification each quarter in which the HA is exceeded.

Violation: A PWS incurs a violation when the MCL is exceeded in the average of the required samples.

Compliance Achieved: The system returns to compliance after two consecutive monitoring quarters in which all required samples are collected as directed and all analytical results are below the MCL.

Radionuclides - 567 IAC 41.8

Source of Contamination: Alpha emitters, which include radium and uranium, occur naturally in certain groundwaters in the state due to the geological formations, particularly in the deeper aquifers. Beta emitters are usually the result of manmade sources or activities.

Non-Acute MCL: Compliance with the MCL is determined from the annual average of four quarters of sampling, either four separately analyzed samples or four temporally-composited aliquots in a single analyzed sample.

Health Effects: Radionuclide contaminants may cause cancer.

Violation: A PWS incurs a violation when the MCL is exceeded in the average of the required samples.



Map courtesy of Iowa Geological Survey

Compliance Achieved: The system returns to compliance after one monitoring period in which all required samples are collected as directed and all analytical results are below the MCL.

Disinfectants - 567 IAC 43.6

Disinfectants are chemicals added to the drinking water during treatment to provide disinfection at the treatment plant and in the distribution system. They are regulated by a MRDL, which is the maximum amount of disinfectant allowed in the system.

Health Effects: Health effects for chlorine and chloramines include irritating effects to the eyes and nose, stomach discomfort, and (chloramine only) anemia. Chlorine dioxide can cause nervous system effects and anemia. Similar effects may occur in fetuses of pregnant women who drink water containing chlorine dioxide in excess of the MRDL.

Non-Acute MRDL: Compliance with the chlorine and chloramine MRDL is determined from the annual average of twelve months of sampling. Compliance with the chlorine dioxide maximum residual disinfectant level is determined from the comparison of the source/entry point and distribution system samples to the MRDL. Chlorine dioxide can be either an acute (found in the distribution system at levels greater than the MRDL) or a non-acute health risk (only found at the treatment plant at levels greater than the MRDL), depending upon the duration and location of the elevated levels in the system.

Violation: A system incurs a violation for chlorine or chloramines when the MRDL is exceeded in the annual average of the required samples. A non-acute violation is incurred for chlorine dioxide when the source/entry point sample exceeds the MRDL for two consecutive days and the distribution system samples are all below the MRDL.

Compliance Achieved: The system returns to compliance after two consecutive monitoring periods in which all required samples are collected as directed and all analytical results are below the MRDL.



High service pumps moving water from clearwells to the distribution of a surface water treatment plant.

Action Level and Treatment Technique Requirements

Certain systems are required to meet action level and treatment technique requirements. All NTNC and CWS systems are required to comply with the lead and copper action levels. All systems meeting specific criteria are required to comply with the treatment techniques.

In this section, the requirements for each group of contaminants are described, including the type of violation, common sources of contamination, specific health effects, how a violation is incurred, and how the system returns to compliance. If the drinking water from these systems meets the stated requirements, it is considered to be safe.

Action Level (AL) Requirements

Lead/Copper Action Levels - 567 IAC 41.4

Action Level Exceedance: Lead and copper are regulated by action levels (AL) rather than MCL standards. Compliance with the AL is based upon the number of samples collected. The lead AL is exceeded if the concentration of lead in more than 10 percent of tap water samples collected during any monitoring period is greater than 0.015 mg/L (i.e., if the “90th percentile” lead level is greater than 0.015 mg/L). The copper AL is exceeded if the concentration of copper in more than 10 percent of tap water samples collected during any monitoring period is greater than 1.3 mg/L (i.e., if the “90th percentile” copper level is greater than 1.3 mg/L). If the AL at the 90th percentile is exceeded for either lead or copper, it represents a long-term risk to health.

Source of Contamination:

- Lead is a common metal found in lead-based paint, household dust, and certain types of pottery, porcelain, and pewter. It can be found in drinking water due to leaching from lead pipes, from lead solder on indoor plumbing, or from brass faucets and fixtures.
- Copper is often used to plumb residential and commercial structures that are connected to water distribution systems. Leaching of copper from these sources can result in contamination of the drinking water.

Health Effects: Infants and children who drink water containing lead in excess of the AL could experience delays in their physical or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink this water over many years could develop kidney problems or high blood pressure. Copper is an essential nutrient but some people who drink water containing copper in excess of the AL over many years could suffer liver or kidney damage. People with Wilson’s Disease should consult their personal doctor.

Violation: A PWS is out of compliance when the AL is exceeded for either lead or copper in any one compliance period, assigned either as a six-month, annual, or triennial requirement. Once the action level is exceeded, the PWS must conduct 24-hour public notice & lead public education, collect water quality parameters, conduct a corrosion control treatment study, implement steps to control the corrosive characteristics of the water, and collect additional samples to demonstrate return to compliance with the AL standard.

Compliance Achieved: A system is returned to compliance when the sample results for two 6-month compliance periods are below the ALs for both lead and copper. This can take several years to accomplish due to the time needed to refine corrosion control processes, which is then followed by a year of sampling. Those results must be below the AL before the violation is considered to be compliance achieved.

Treatment Technique Requirements (TT)

EPA established TTs in lieu of MCLs to control unacceptable levels of some contaminants. For example, if a system using surface water or influenced groundwater exceeds the turbidity limit, does not meet the residual disinfectant requirements, or does not meet the disinfection contact time ratio (CT ratio), that system incurs a TT violation. The violation could be either an acute or a non-acute violation, depending upon the specific situation.

Total Inactivation CT Ratio - 567 IAC 43.5

All SW/IGW systems must determine their CT value on a daily basis.

- The CT in drinking water is determined by multiplying the disinfectant concentration by the amount of time that the disinfectant is in contact with the water. Each system must achieve a specific CT prior to the treated water entering the water distribution system. The amount of CT required depends on system configuration and water quality parameters, which include the pH and temperature of the water.
- Insufficient CT can allow disease-causing organisms such as *Giardia lamblia* or viruses to survive and thereby be distributed throughout the system.

Health Effects: CT has no health effects; however, insufficient CT levels can allow disease-causing organisms that can cause symptoms such as nausea, cramps, diarrhea, and associated headaches to survive and enter the distribution system.

Violation: A system incurs a treatment technique violation when the CT ratio of actual CT compared to required CT is less than 1.0, and is insufficient.

Compliance Achieved: A system is returned to compliance when the CT ratio is sufficient and the residual disinfectant requirements have been met. The violation could be returned to compliance in the following month, or the time period could be longer, depending upon the action needed to correct the violation.

Disinfection Byproduct Precursor Removal - 567 IAC 43.6

All SW/IGW systems using conventional filtration treatment must determine the removal percentage of disinfection byproduct precursors (organic carbon) on a monthly basis. Failure to remove an adequate percentage is a treatment technique violation. There are alternative compliance criteria that may be used by the system if it is unable to remove the required percentage of total organic carbon. Compliance is determined on running annual average.

Health Effects: Total organic carbon has no health effects; however, it provides a medium for the formation of disinfection byproducts. These byproducts include trihalomethanes and haloacetic acids. Drinking water containing these byproducts in excess of the MCL may lead to adverse health effects, liver or kidney problems, or nervous system effects, and may lead to an increased risk of getting cancer.

Violation: A system incurs a TT violation when the precursor removal percentage is insufficient and an alternative compliance criterion cannot be used.

Compliance Achieved: A system is returned to compliance when it can meet the precursor removal requirements.

Groundwater Rule – 567 IAC 41.7

All PWSs using groundwater (excluding IGW systems in Iowa) are required to comply with the federal Groundwater Rule. This rule requires microbial source water monitoring for groundwater systems that do not treat all of their water to a level of at least 99.99% (4-log) virus inactivation or removal. Influenced groundwater systems already meet the requirements of this rule because of the mandatory treatment requirements for that source water type. A positive routine total coliform bacteria sample in the distribution system triggers monitoring of the source water in each well that reasonably could have contributed to the positive sample. The source water sample is then analyzed for one of three fecal indicator organisms: *E. coli*, coliphage, or *Enterococci*. Significant deficiencies determined during a sanitary survey must be addressed and corrected within specified timeframes. Systems using approved 4-log virus inactivation or removal treatment in lieu of triggered source water monitoring must also conduct additional disinfectant residual compliance monitoring.

Health Effects: Persons at greatest risk to ill effects from microbial infection are children, pregnant women, infants, elderly persons, and persons with compromised immune systems. Disease symptoms may include diarrhea, cramps, nausea, headaches, and fatigue.

Violation: A system incurs a TT violation when there is a failure in the 4-log virus inactivation treatment or when a significant deficiency in the system is not addressed and corrected within the specified timeframes.

Compliance Achieved: A system is returned to compliance when it meets the required treatment criteria and addresses any significant deficiency that triggered a violation.

Mandatory Treatment - 567 IAC 43.2(4)

A system may be required to use a specific treatment process in order to comply with the MCL for a given contaminant, such as arsenic, coliform bacteria, fluoride, nitrate, or radionuclides. Failure to use that treatment on a continuous basis or as otherwise required in the system's operation permit, is a TT violation.

Health Effects: The health effects are those that are caused by the specific contaminant for which the treatment was required.

Violation: A system incurs a TT violation when the required treatment is not used.

Compliance Achieved: A system is returned to compliance when the treatment is used and all requirements have been met. The violation could be returned to compliance in the following month, or the time period could be longer, depending upon the action needed to correct the violation.

Residual Disinfectant (minimum) - 567 IAC 43.5

All SW/IGW systems must provide disinfection to provide inactivation or removal of 99.9% *Giardia lamblia* cysts and 99.99% viruses. The chlorine residual in drinking water is a measure of the amount of available chlorine in the water. It also allows the maintenance of an effective disinfectant agent throughout the distribution system.

- The disinfectant entering the distribution system (source/entry point after all treatment) cannot be lower than 0.3 mg/L free residual chlorine or 1.5 total residual chlorine for more than four hours.
- The disinfectant within the distribution system must meet the same minimums as at the source/entry point and cannot be undetectable in more than 5% of the samples each month for any 2 consecutive months. This also applies to heterotrophic plate counts (HPC) which can be measured in lieu of disinfectant monitoring. The HPC must be less than or equal to 500 colony forming units per milliliter of sample in order to have acceptable disinfectant residual.

Health Effects: Insufficient levels can allow disease-causing organisms that can cause symptoms such as nausea, cramps, diarrhea, and associated headaches to survive and enter the distribution system.

Violation: A system incurs a treatment technique violation when the minimum required residual disinfectant levels are not maintained.

Compliance Achieved: A system is returned to compliance when the residual disinfectant requirements have been met. The violation could be returned to compliance in the following month.

Surface Water Treatment Rule, Interim Enhanced Surface Water Treatment Rule, and Long-term 1 Enhanced Surface Water Treatment Rule - 567 IAC 43.5, 43.9, and 43.10

This rule establishes criteria under which water systems supplied by surface water (SW) or groundwater under the direct influence of surface water (IGW), must filter and disinfect the water during the treatment process. These required TTs are in addition to the other requirements of groundwater systems. All SW/IGW systems have filtration treatment in Iowa.

Treatment Techniques: For purposes of this report, TTs are specified for SW/IGW systems to reduce or remove contaminants that must be monitored at the system and cannot be feasibly or economically measured in a laboratory. The definition of a TT is a treatment process that leads to a reduction in the level of a contaminant sufficient to meet drinking water standards. Examples of treatment techniques for SW/IGW systems are turbidity removal, maintenance of an adequate disinfectant residual, and sufficient disinfectant contact time.

Total Coliform Bacteria - 567 IAC 41.2(1)

All PWSs must comply with the total coliform bacteria monitoring rules. If a sample is confirmed positive for *E. coli*, it results in an acute *E. coli* MCL violation. If a sample is confirmed positive for total coliform only, it triggers a self-assessment of the entire system by the owner or operator, which is called a Level 1 assessment. Failure to complete or submit that assessment within the required timeframe is a TT violation. There are other scenarios when a TT violation is incurred, such as failure to fix the sanitary defect as scheduled, or for seasonal systems, failure to follow their startup procedure.

Source of Contamination: Total coliform bacteria are common in the environment and are generally not harmful themselves, but their presence in drinking water is serious because it indicates a pathway of contamination. The presence of these bacteria in drinking water generally is a result of a problem with the water treatment or with the pipes which distribute the water, and indicates that the water may be contaminated with organisms that can cause disease.

Health Effects: At greatest risk are children, pregnant women, infants, elderly persons, and persons with compromised immune systems. Disease symptoms may include diarrhea, cramps, nausea, headaches, and fatigue. Chlorinating the drinking water will provide disinfection. Boiling water in the home is also an effective method of sterilizing the drinking water.

Level 1 Assessment: Compliance with the total coliform bacteria standard is determined by the presence or absence of total coliform bacteria in a sample. Any confirmed total coliform sample, with no detection of *E. coli*, triggers the system to conduct a Level 1 Assessment, to find any sanitary defect in their system, and to fix any defect that is found.

Level 2 Assessment: A Level 2 Assessment, which is an onsite assessment of the system to determine any sanitary defects that could lead to microbial contamination, is conducted by DNR staff if a system has an acute *E. coli* MCL violation or has more than one Level 1 Assessment in a 12-month period.

Violation: A system incurs a violation when the trigger is exceeded in any one compliance period assigned either as a monthly or quarterly requirement and the system fails to conduct the Level 1 Assessment, fails to correct sanitary defects in a timely manner, or is a seasonal system that has failed to conduct its required startup procedure. The violation is a TT violation.

Compliance Achieved: The system returns to compliance after a missing report is submitted, any found defect is repaired followed by one monitoring period in which all required samples are collected as directed, and all analytical results are negative for coliform bacteria.

Turbidity - 567 IAC 43.5, 43.9, and 43.10

Treatment Technique: All SW/IGW systems, regardless of size, must meet the TTs for turbidity. Turbidity, or cloudiness, of drinking water is a measure of the tiny particles suspended in the water that can interfere with disinfection and testing for bacteria. It can also prevent maintenance of an effective disinfectant residual throughout the distribution system. Systems are required to remove 99% (2-log) of the *Cryptosporidium* oocysts through filtration. In addition, systems using conventional or direct filtration must meet the following two TTs for turbidity:

- the turbidity level of representative samples of a system's filtered water must be less than or equal to 0.3 NTU in at least 95% of the measurements taken each month, and
- no single sample result may exceed 1 NTU.

Sources of Contamination: The major source of turbidity contamination is soil runoff.

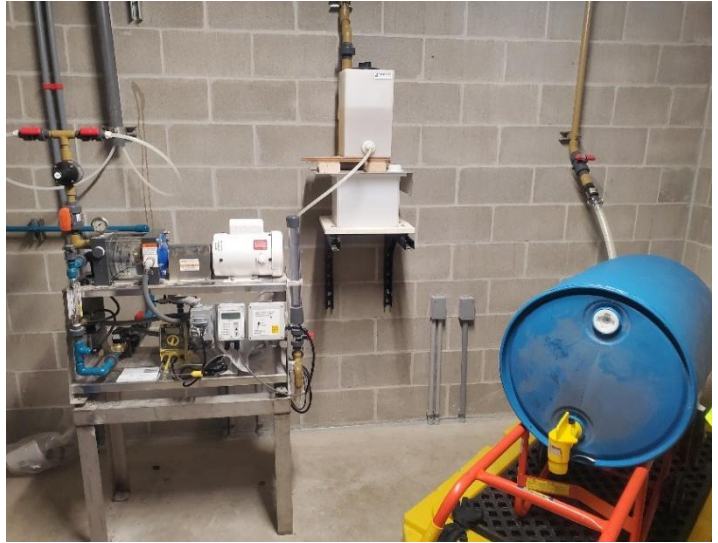
Health Effects: Turbidity by itself has no health effects. However, turbidity can interfere with disinfection and provide a medium for microbial growth. Turbidity may indicate the presence of disease-causing organisms such as bacteria, viruses, and parasites such as *Giardia lamblia* and *Cryptosporidium* that can cause symptoms such as nausea, cramps, diarrhea, and associated headaches, and can result in death.

Violation: A PWS incurs a TT violation when either standard is exceeded in any month.

Compliance Achieved: A system is returned to compliance when turbidity results consistently meet the standards.



New generator installed outside a treatment plant, providing backup power in the event of an outage.



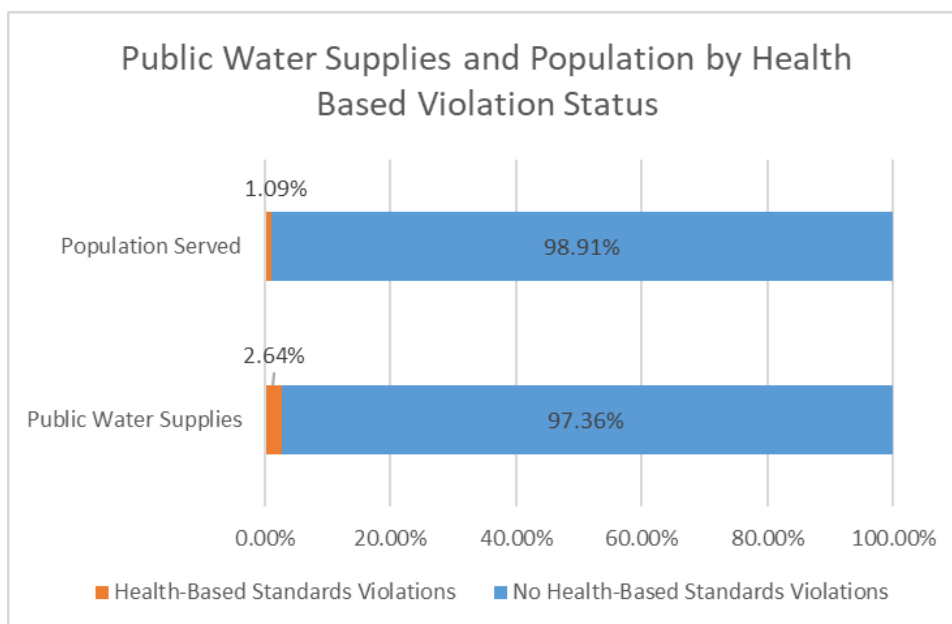
Polymer feed room of a newly-constructed surface water treatment plant.



Corner view of a newly-constructed surface water treatment plant, with major features highlighted.

Violation Data for Health-based Standards: MCL, MRDL, AL, and TT

In 2025, approximately 98.91% of the Iowa population served by PWSs, equivalent to 3.12 million people, received water that complied with all health-based standards, including MCL, MRDL, AL, and TT standards.

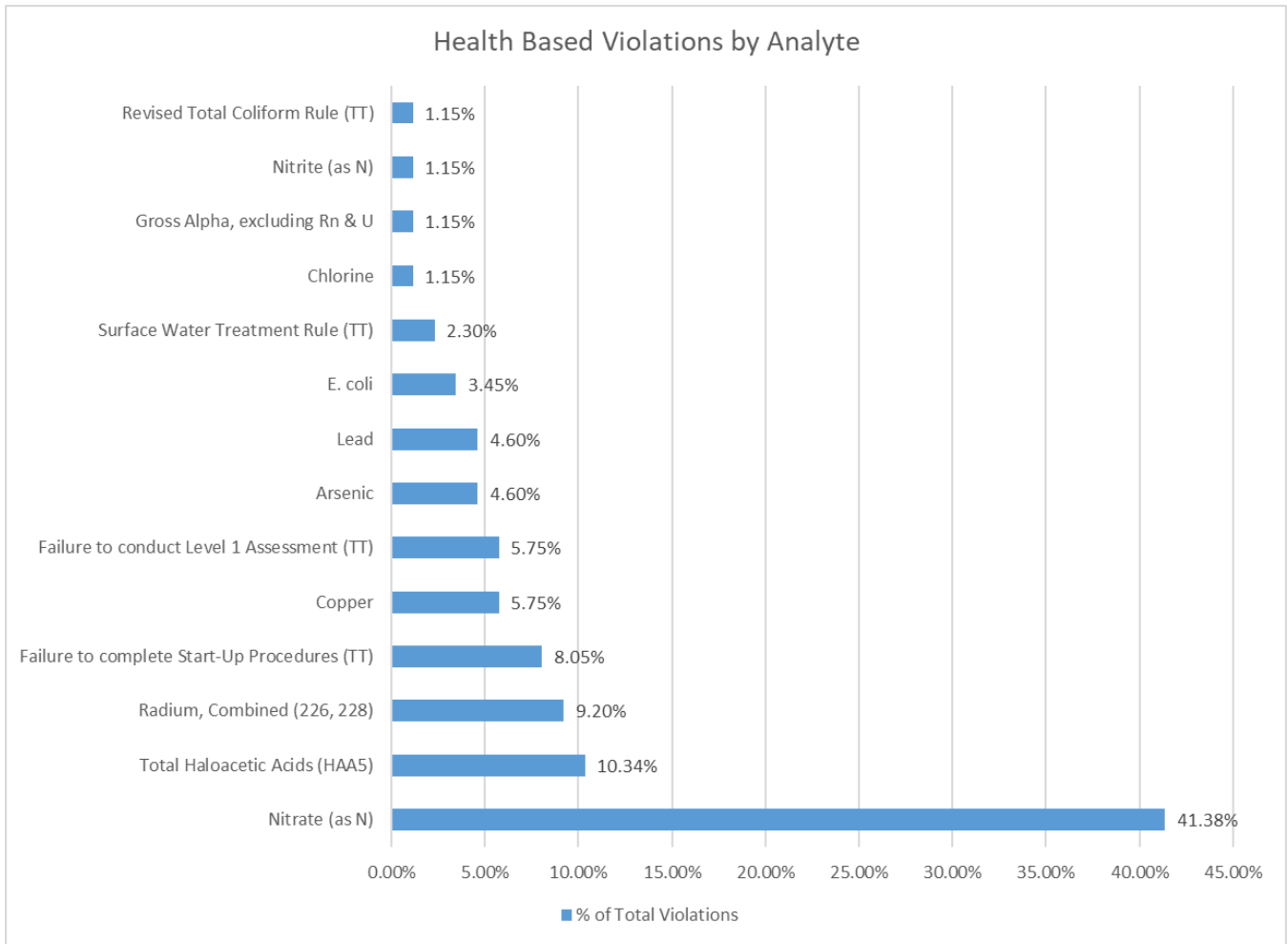


Of the 1,815 regulated PWSs in Iowa, 97.36% were in compliance with all MCL, MRDL, AL, and TT standards. There were 48 PWSs that had at least one violation of an MCL, AL, MRDL, or TT standard. There were 87 violations of nine contaminants and four TTs in 2025, as indicated in the following table. The most frequent standard that was not met in Iowa in 2025 was the Nitrate MCL.

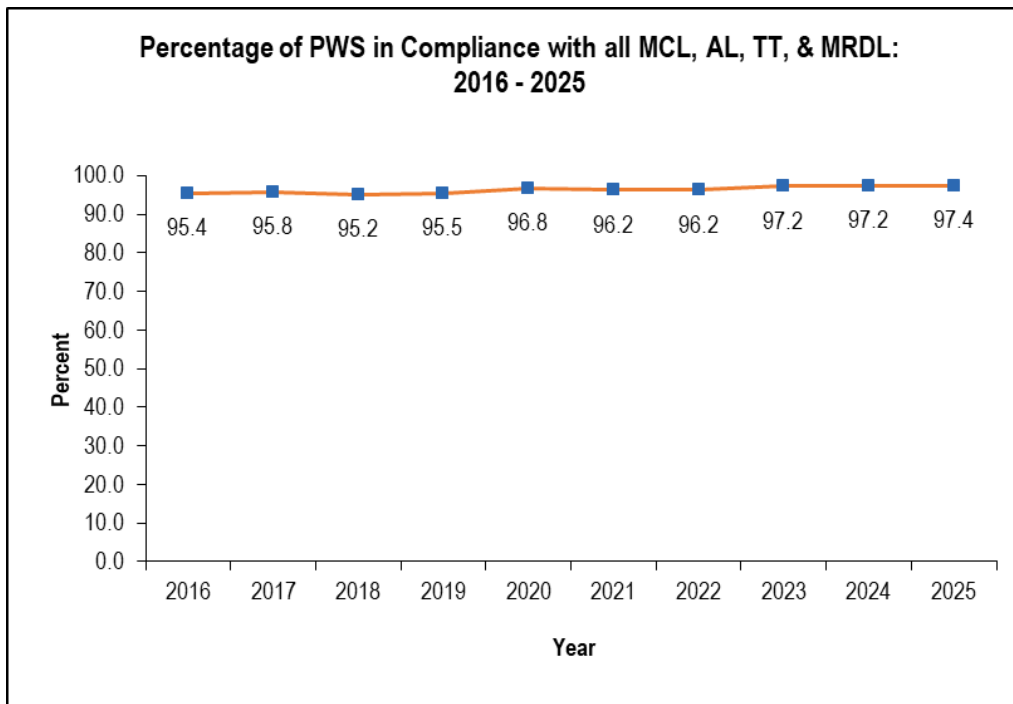
Analyte	Number of Violations	Number of PWS*	System Population**	Percentage of the Total Number of Violations	Number of Samples Collected in 2025
Arsenic	4	1	25	4.60%	276
Copper	5	5	1,507	5.75%	4,675
Escherichia coli Bacteria	3	3	256	3.45%	31,334
Failure to Conduct Level 1 Assessment (RTCR) TT	5	5	1,845	5.75%	Not applicable
Failure to conduct Start-up Procedures (RTCR) TT	7	7	550	8.05%	Not applicable
Gross Alpha, excluding Rn & U	1	1	9,564	1.15%	14
Lead	4	4	685	4.60%	4,675
Nitrate nitrogen	36	13	2,479	41.38%	3,544
Nitrite nitrogen	1	1	671	1.15%	1,802
Radium 226 & 228	8	3	14,081	9.20%	251
Revised Total Coliform Rule (RTCR)	1	1	36	1.15%	Not applicable
Surface Water Treatment Rule (SWTR)	3	3	8,550	3.45%	Not applicable
Total Haloacetic Acids	9	2	3,375	10.34%	1,760
Total:	87	48*	79,996**	100%	

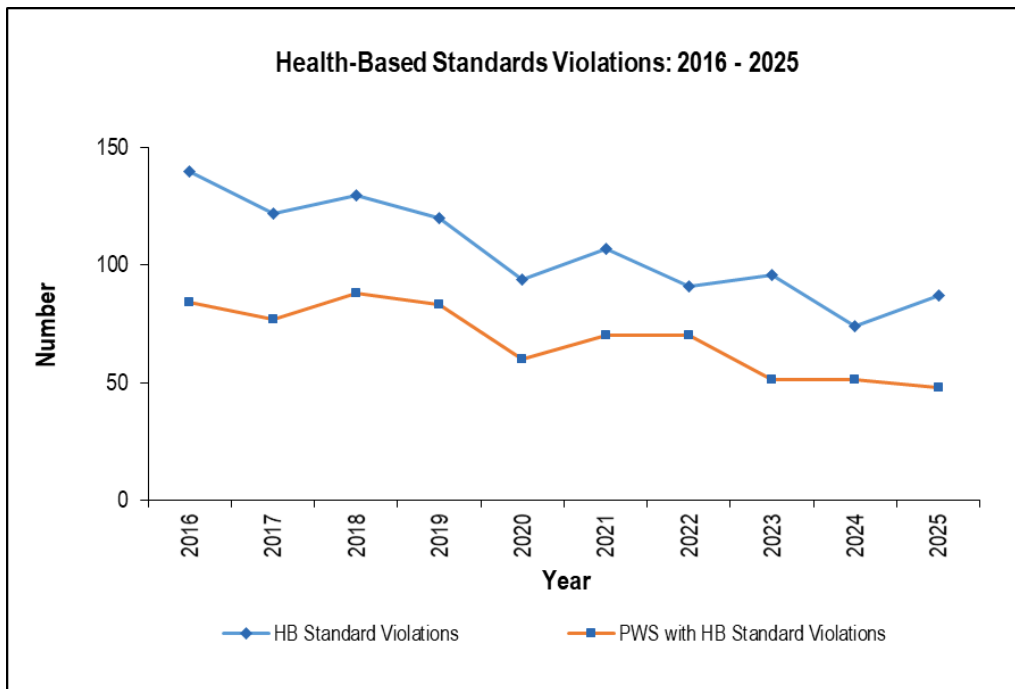
*Each PWS is only included once in the total, even though they may have multiple violations. Likewise, the population of a system is only included once in the system population total, even though multiple violations may have occurred in a system.

**The population for a system with multiple violations in a single category was only included once in this total.

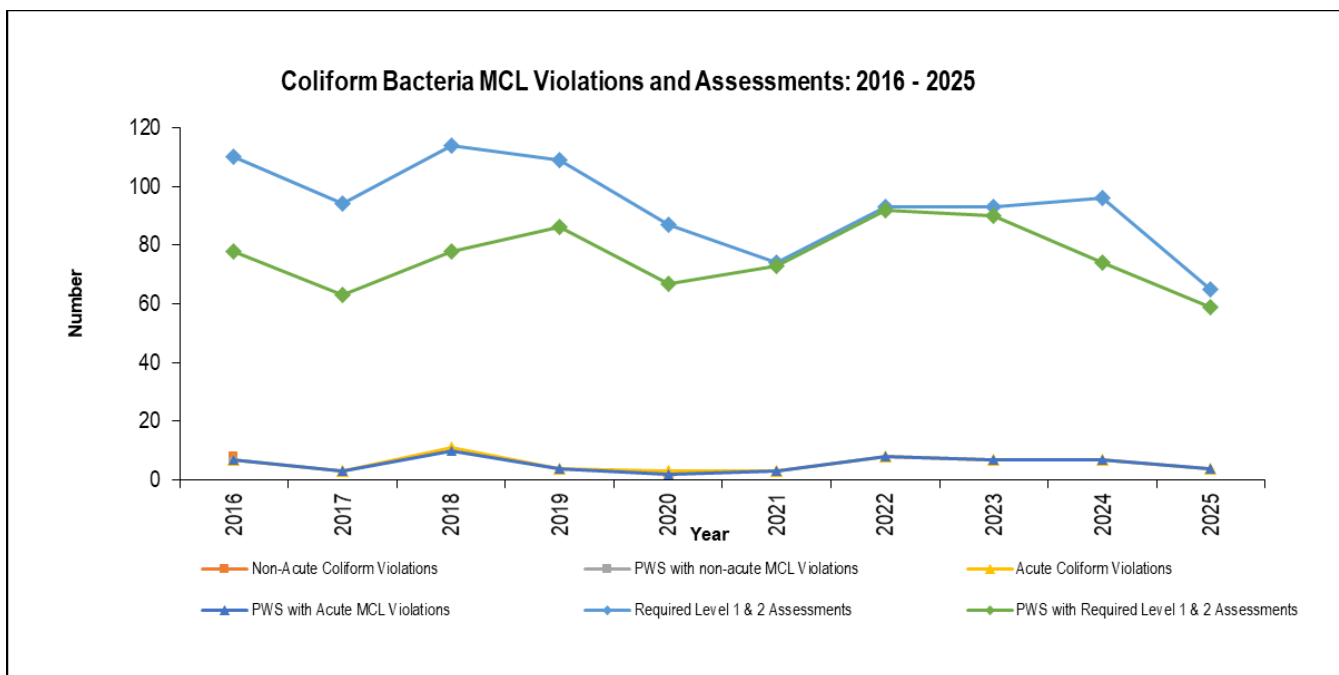


The number of PWSs in compliance with all health-based standards was 97.4%, a slight increase from 2024, as shown in the following chart. The average compliance rate over the ten-year period is 96.3%.

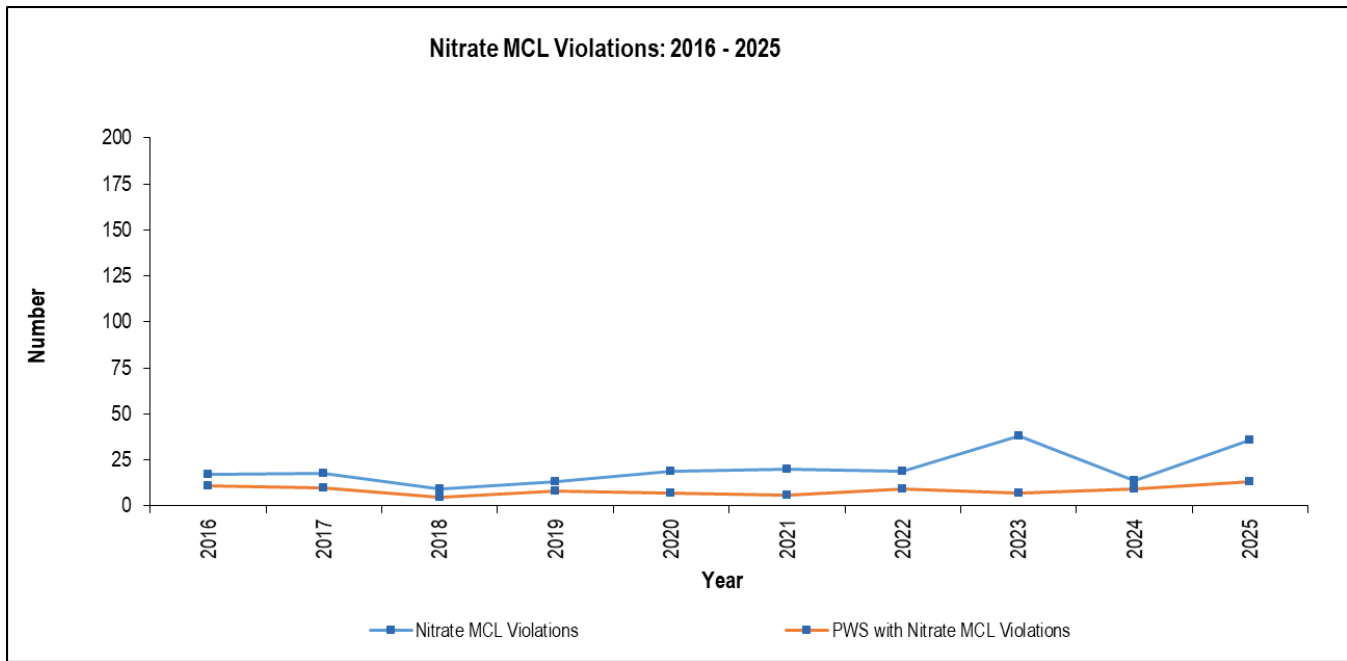




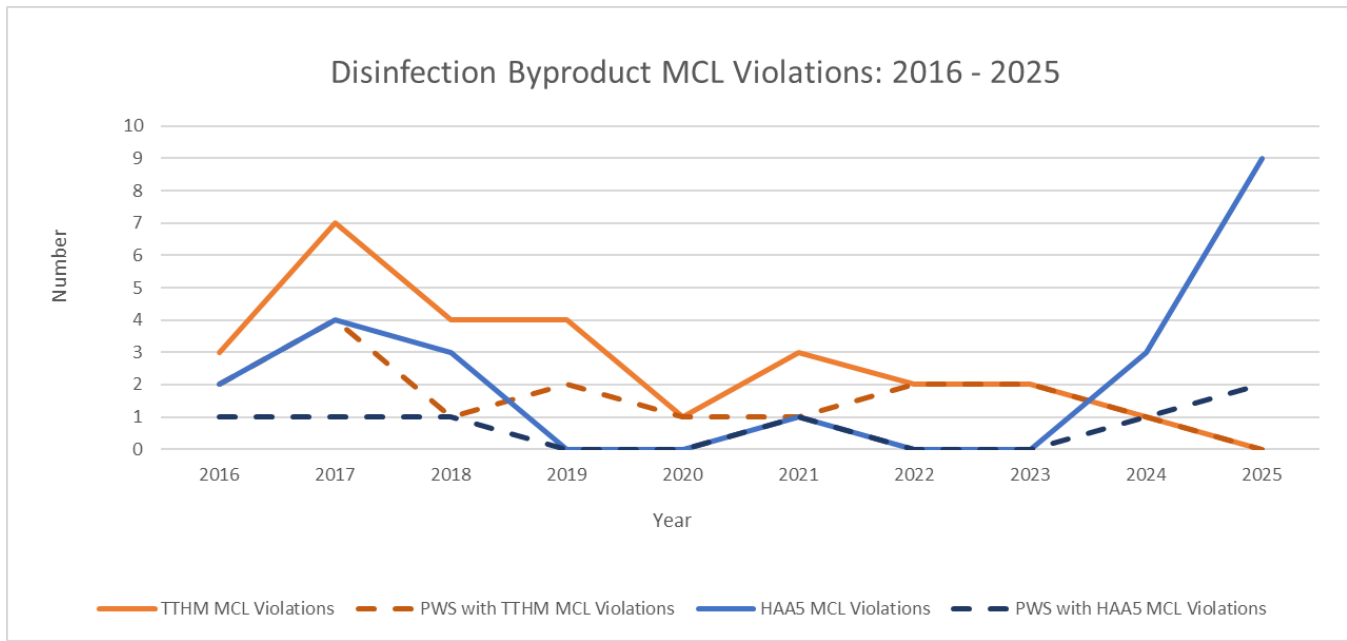
This is the ninth full year that the Revised TCR (RTCR) was in effect, and there were two types of RTCR TT violations that resulted in 12 TT violations at 12 systems: 7 seasonal systems failed to complete their start-up procedures (including a bacteria-free compliance sample) before they opened to the public, and 5 systems failed to conduct the required Level 1 Assessment and incurred 5 TT violations. The Level 1 Assessment replaces the former TCR’s non-acute coliform bacteria MCL violation. If a system conducts the required Level 1 Assessment under the RTCR, there is no violation. Failure to conduct the Level 1 Assessment within the required timeframe results in a TT violation. There were 4 acute E. coli violations at 4 systems.



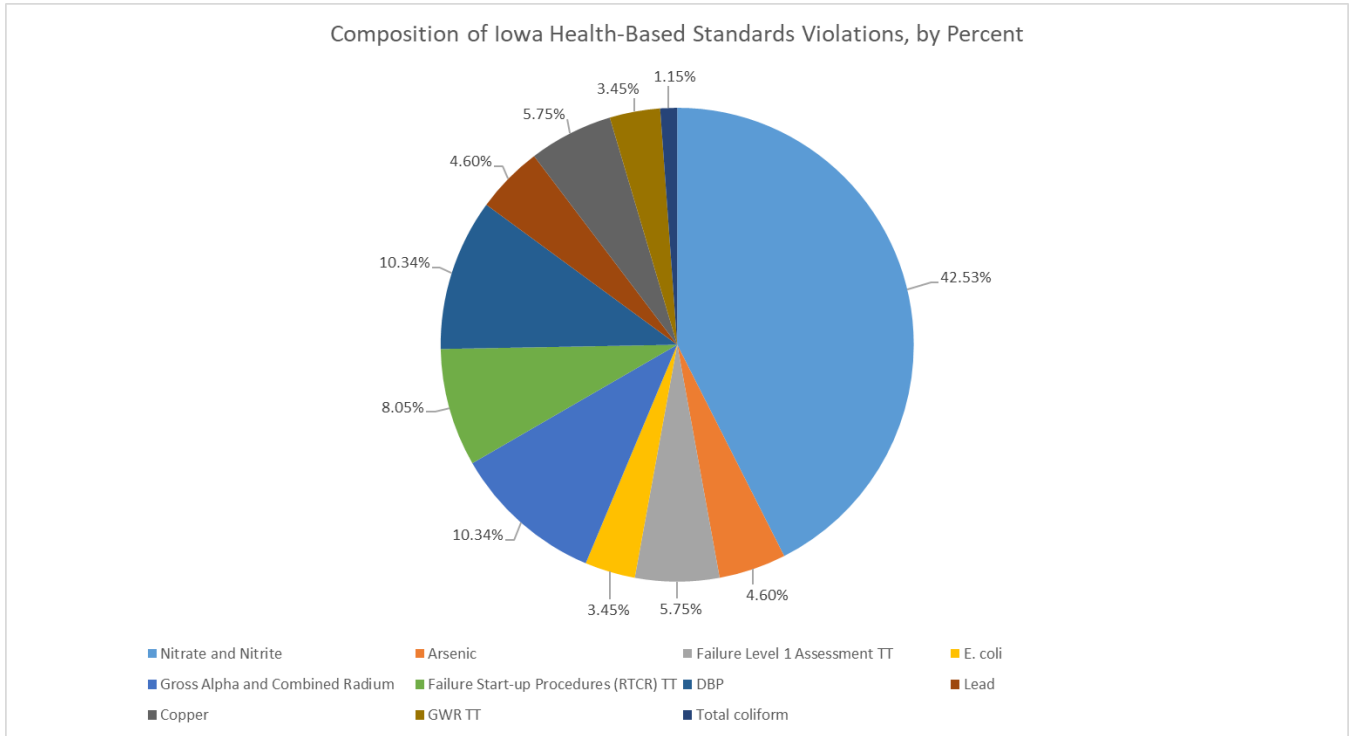
In 2025, the number of nitrate MCL violations and number of systems with violations increased from 2024. The increase resulted from violations at multiple PWSs, with four systems accounting for over half of the violations. Several of the systems with nitrate violations are in the process of installing treatment or connecting to another system to address the issue.



Under the federal Stage 1 Disinfectants/Disinfection Byproducts Rule (DBPR), large systems were required to start monitoring for disinfection byproducts in 2002, with medium and small systems starting in 2004. Usually a system monitors for a year before an MCL violation can occur, so the first violations began respectively in 2003 and 2005. After peaking in 2005, systems implemented various techniques to reduce the levels of disinfection byproducts formed in the distribution systems. In the last quarter of 2012, the Stage 2 DBPR compliance monitoring calculation changed for the largest system category from a system-wide running annual average to a locational running annual average. The remaining three categories of systems were phased into the new compliance calculation by the second quarter of 2014, and there were increased numbers of violations under the new compliance calculation method. In 2025, there were no systems with total trihalomethanes violations and 2 systems that had nine total haloacetic acids (HAA5) violations.



In 2025, violations of the the Nitrate and Nitrite MCLs are the largest proportion of health-based standard violations.



Major Monitoring & Reporting Violations

Monitoring and Reporting (M/R) violations for this report were based on the guidelines briefly described in the next table. EPA deems these violations to be classified as major violations. Minor monitoring violations are those in which at least some of the required monitoring was completed. They are not listed in this report. Systems are assigned the monitoring requirements for each contaminant in an operation permit that is issued at least every three years. The monitoring requirements vary by contaminant, from sampling every four hours (turbidity) to sampling once every nine years (inorganic chemicals). The specific requirements are listed in the Iowa Administrative Code (567) Chapters 40, 41, and 43.

Monitoring Guidelines by Rule

Rule	Violation Type	Description
Revised Total Coliform Rule and Groundwater Rule	M/R, Routine Major	No samples collected during a compliance period
	M/R, Repeat Major	No follow-up samples collected after a positive sample. The Revised TCR (4/1/2016) eliminated repeat major violations.
Surface Water Treatment Rule, Interim Enhanced Surface Water Treatment Rule, Long-term 1 Enhanced Surface Water Treatment Rule	M/R, Routine Major	Collected less than 10% of samples required during a compliance period
Lead and Copper Rule	M/R Routine Tap	Failure to collect the required tap samples, failure to follow the sampling plan, or failure to submit the associated report.
Phase I, II, IIB, and V Rules (Inorganic and Organic chemicals)	Regular Monitoring	Failure to collect any required samples
Stage 1 & Stage 2 Disinfectants & Disinfection Byproducts Rules	M/R, Routine Major	Failure to collect any required samples
Radionuclides	M/R, Routine Major	Failure to collect any required samples

Out of Compliance: A violation is incurred when the PWS fails to collect samples, fails to use approved sampling locations, fails to have the samples analyzed, or fails to report the analytical results from the required samples in any one compliance period. One violation is issued for each analyte when samples are not collected, analyzed, and reported in accordance with the system's operation permit.

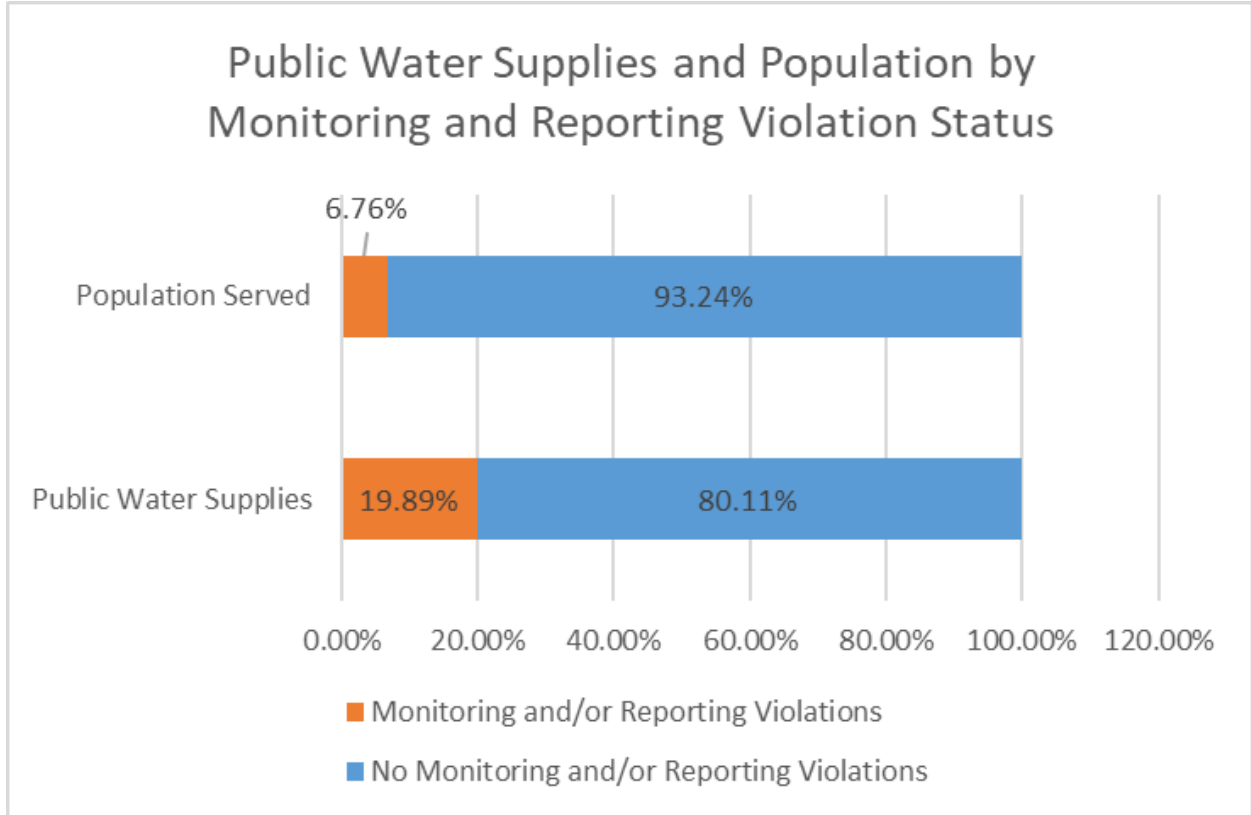
Compliance Achieved: A system is returned to compliance when the samples are collected as required and the results are reported to the DNR.



Buried sand and gravel public water supply well, drilled to a depth of approximately 265 feet below the existing round surface.

Major Monitoring and Reporting (M/R) Violation Data

Over 2.91 million people received water served by Iowa’s PWSs that met the major monitoring and reporting requirements. Of the 1,815 regulated PWSs in Iowa, 80.11% (1,454 PWSs) were in compliance with all major monitoring and reporting requirements. There were 361 PWSs serving a total population of 211,064 that incurred 863 major monitoring and reporting violations in 2025. The DNR assigns violations by contaminant for each system, which can result in a single system incurring several monitoring violations.



Listed below are the contaminants with a major monitoring violation or a reporting violation in 2025. The highest number of violations was for failure to collect coliform bacteria samples, a contaminant that is required to be sampled by all systems each year.

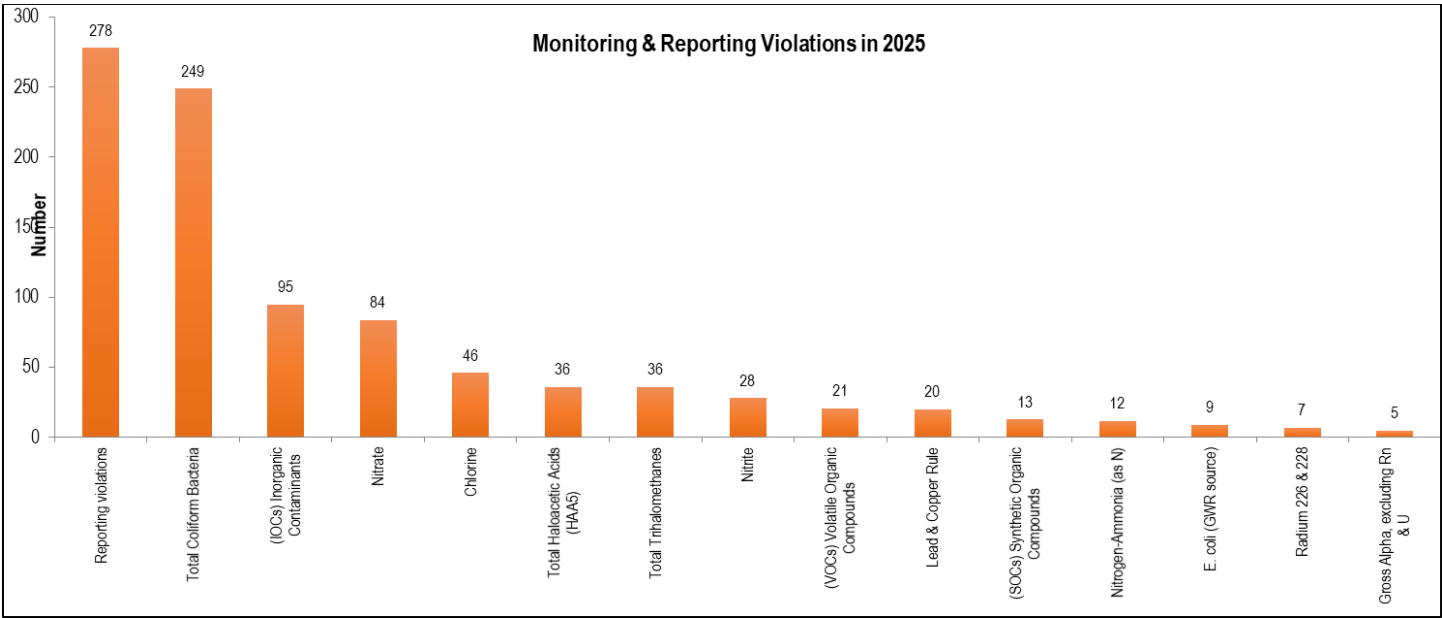
Contaminant or Reporting Requirement	Number of Violations	Number of PWS*	Population Affected**
Monitoring			
Ammonia Nitrogen	12	11	12,043
Antimony	2	2	715
Arsenic	5	5	3,744
Barium	2	2	715
Beryllium	2	2	715
Cadmium	2	2	715
Chlorine	46	16	7,336
Chromium	2	2	715
Cyanide	2	2	715
E. coli (GWR source)	9	7	991
Fluoride	3	3	797
Gross alpha, excluding Rn & U	5	5	29,639

Contaminant or Reporting Requirement	Number of Violations	Number of PWS*	Population Affected**
Haloacetic Acids	36	36	19,282
Lead & Copper	12	12	5,266
Manganese	15	13	8,875
Mercury	2	2	715
Nitrate	84	66	22,703
Nitrite	28	15	8,212
Radium 226 & 228	6	6	12,552
Selenium	2	2	715
Sodium	15	13	4,114
Synthetic Organic Compounds	13	4	6,686
Thallium	2	2	715
Total Coliform Bacteria	249	158	37,874
Total Trihalomethanes	36	36	19,282
Volatile Organic Compounds	21	1	1,169
Monitoring Total:	584	265*	125,228**

Contaminant or Reporting Requirement	Number of Violations	Number of PWS*	Population Affected**
Reporting			
Chlorine	46	16	7,336
Failure to conduct PN	130	68	24,024
Failure to consult with DNR (GWR)	2	2	130
Failure to issue CCR	28	28	38,241
Failure to issue Lead Consumer Notice	25	24	9,070
Failure to meet compliance schedule	2	2	229
Failure to obtain construction permit	3	3	1,223
Lead & Copper Rule Revisions	37	35	28,521
Revised Total Coliform Rule (RTCR)	5	5	1,883
Reporting Total:	278	159*	138,762**
Monitoring & Reporting Total:	863	361*	211,064**

* Each system with a violation is only included once in the number of systems total and the affected population total.

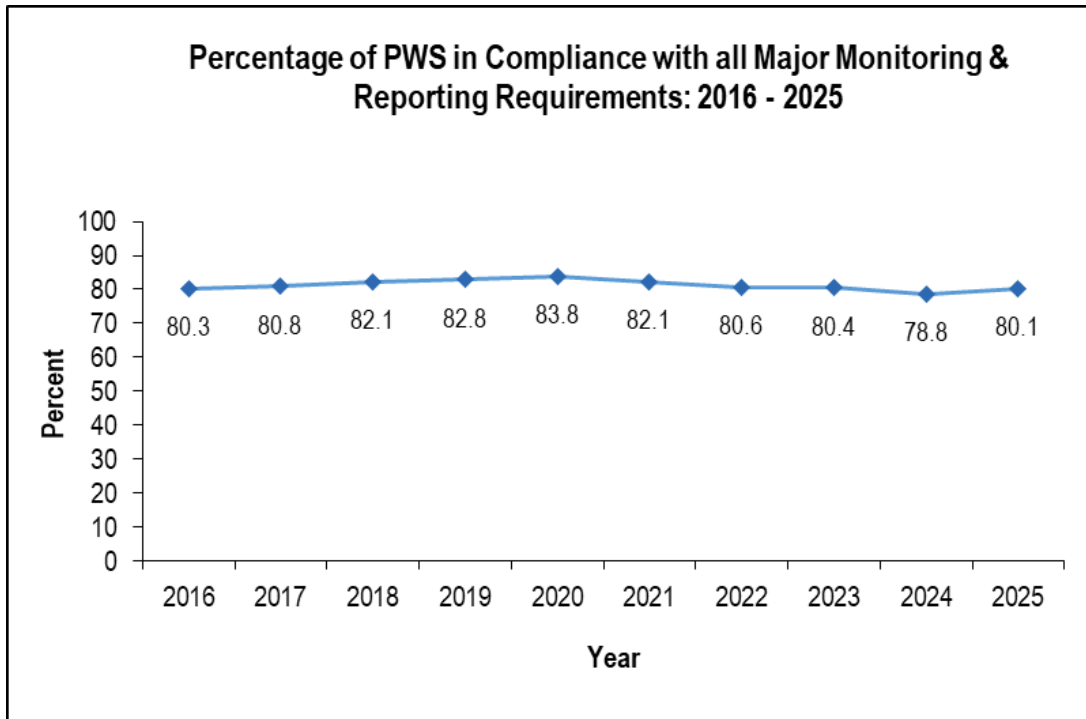
** The population of each PWS is only counted once for each contaminant.



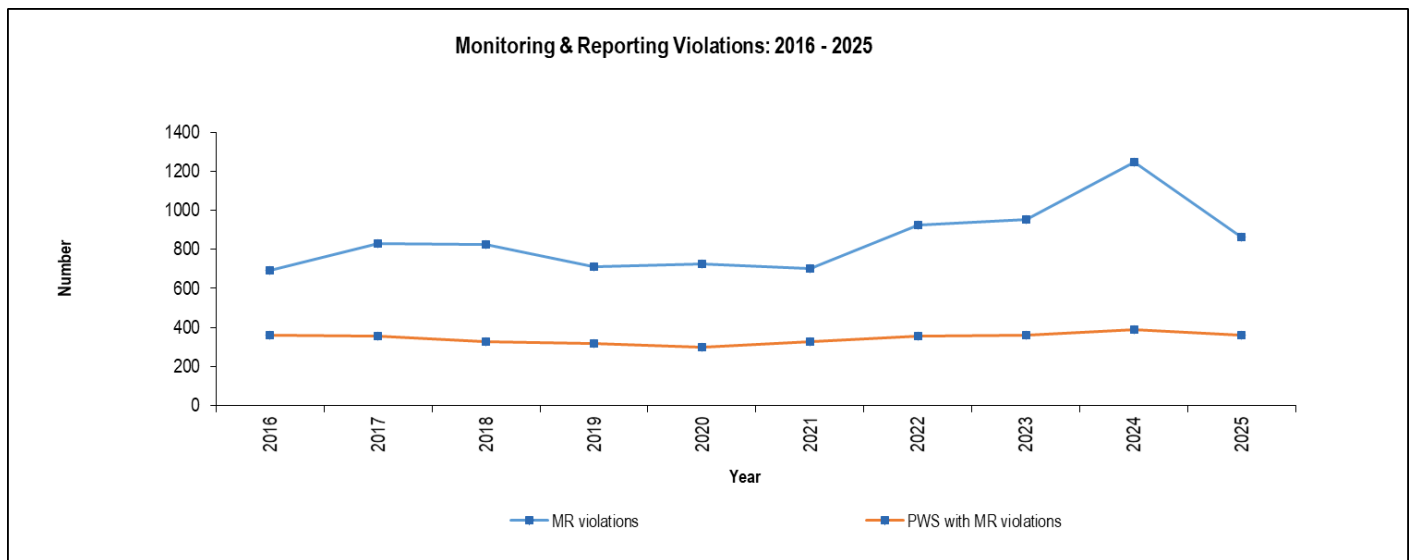
New groundwater treatment plant, constructed primarily in 2024 and 2025 using DWSRF funds.

Monitoring & Reporting Compliance Rates: 2016 - 2025

The percentage of PWS in compliance with all major monitoring and reporting requirements was 80.1% in 2025. The number of PWSs in compliance with all major monitoring and reporting requirements averages 81.2% over the past ten years.



In 2025, the number of monitoring and reporting violations and the number of systems with those violations decreased from 2024.



Enforcement Actions

Any time a system incurs a violation, enforcement actions are taken. All systems are issued a notice of violation (NOV), which requires that the public be notified about the violation and any possible health effects. Operation permits are used to list the monitoring and reporting requirements, and also any compliance schedule that the system must meet in order to remedy a violation. The operation permit is termed a “bilateral compliance agreement” or BCA, because the system has a legal right to appeal the document for 30 days, after which time it is binding.

If a system is unable or unwilling to mitigate a violation, an administrative order (AO) is the next enforcement action. An AO may be issued with a monetary penalty or without a monetary penalty. The next level of escalation in enforcement actions is to refer the system to the Iowa Attorney General for enforcement. A system may be referred to EPA for enforcement.

All violations remain “open” until the system satisfies the requirements to return it to compliance. In the case of a monitoring violation, returning to compliance may be as simple as collecting the sample that was missed and conducting public notification. In the case where a system has an ongoing health-based standard violation, the system may have to install treatment processes to be able to successfully remove the contaminant from the water. These types of situations can take many months to remedy, and the system is required to conduct public notification at intervals throughout the time period when it is not in compliance with the health standard.

The DNR tracks the corrective actions for all violations at all PWSs. All violations and corrective actions are reported to EPA. When the criteria for compliance are met, the specific violation is coded “Compliance Achieved”. Failure to achieve compliance in a timely manner may result in the issuance of an administrative order. These are the most commonly used enforcement actions:

- NOV issued: A notice of violation has been issued to the system by the department.
- PN requested: Public notification for the violation must be done by the system.
- PN received: Public notification has been done by the system and a copy has been received by the department.
- BCA issued: A bilateral compliance agreement between the system and the department has been issued.
- AO w/Penalty: An administrative order with a penalty has been issued by the department.
- AO w/o Penalty: An administrative order without a penalty has been issued by the department.
- AG Case Referred: The system has been referred to the Attorney General’s Office for enforcement action.
- EPA Consent Order: The system has an enforcement order with EPA.
- Compliance Achieved: The system is now in compliance and the specific violation is “closed”.

Most violations have a predefined set of enforcement actions, which include the following four actions at a minimum: notice of violation issued, public notification requested, public notification received, and compliance achieved. Once the PWS has successfully met the compliance achieved criteria, the system is returned to compliance in the department’s computerized tracking system.

Variations and Exemptions

Iowa does not use the variance and exemption allowances from EPA.

Public Notification, Lead Public Education, and Consumer Confidence Report - 567 IAC Chapter 40

The SDWA requires a system to notify both the people who consume the system's water and the Department whenever the following violations occur:

- A MCL has been exceeded
- A MRDL has been exceeded
- A required TT has not been achieved
- The lead or copper AL is exceeded in at least 10 percent of the tap water samples
- A groundwater sample tested positive for a fecal indicator organism after the triggering positive routine coliform bacteria sample was collected in the distribution system
- A Compliance Schedule has not been met
- An EPA Lifetime HA has been exceeded
- A waterborne emergency has occurred
- A certified operator has not been retained for CWS and NTNC systems
- Other situations where the department determines that public notification is needed

MCL, MRDL, or Treatment Technique Violation

To comply with the MCL, MRDL, and TT public notification requirements, the PWS must:

- Notify the department within 48 hours after the violation occurred (24 hours for acute violations);
- Notify the consumers by the required public notification procedures; and
- Provide proof of such public notice including a certification to the department.

Monitoring or Reporting Violation

All PWSs must issue public notification for failure to:

- Monitor and report the required data to the department;
- Comply with established testing procedures; or
- Meet the public notification requirements.

Public Education for a Lead Action Level Exceedance

A PWS must notify the DNR and the population served by the PWS when the 90th percentile exceeds the AL for lead. This lead public education requires that mandatory language be provided to the consumers every twelve months as long as the action level is exceeded, in the following forms for community systems:

- Newspaper announcement;
- Pamphlets and brochures to doctors, clinics, schools, daycare facilities, etc.;
- Attachments to customers' water bills;
- A notice printed directly on the water bill; and
- A public service announcement must be issued to television and radio for broadcasting.

In addition to the annual notice, a public service announcement must be issued every six months to local television and radio broadcast outlets. NTNC systems have notification requirements that include posting at the facility plus additional requirements depending upon the composition of their population.

Consumer Confidence Reports

All CWS must notify the public by July 1 of every year with information on the quality of the water delivered by the system in the previous calendar year, and to characterize the risks (if any) from exposure to contaminants in the drinking water. This report, called a Consumer Confidence Report (CCR) or a Water Quality Report, must be prepared by each CWS and made available to their public. The CCR must include the following information:

- Source water information
- Definitions of terms used in the report

- Information on detected contaminants (if any were detected), including mandatory language and additional health information where applicable
- Whether the system is not in compliance with any other requirement, including monitoring, public notification, operation, administrative order, or operator certification

Each CWS must mail or otherwise directly deliver one copy of the report to each customer. Mailing waivers are issued to CWS having fewer than 10,000 persons, provided the system had no violations for the covered calendar year. A CWS serving fewer than 500 persons and having a mailing waiver is allowed to publicly post their CCR.

In 2025, 28 CWS failed to prepare and distribute their CCR for calendar year 2025. Each CWS received a reporting violation for this failure. The CCR compliance rate for Iowa's CWS in 2025 was 97.4%.

Lead Consumer Notice

The CWS and NTNC systems are required to provide a Lead Consumer Notice to those consumers who occupy homes or buildings that are part of the system's lead & copper monitoring program. The Notice must be provided within 30 days of the system's receipt of the analytical results, and must include specific mandatory language as well as the analytical lead result from the water sample collected at that home or building.

Health Effects

If a public notification or public education requirement is not met, the public health is placed at risk because the public is unaware of the potential health effects of the water being consumed. Children, pregnant women, the elderly, and persons with compromised immune systems are at the greatest risk from most contaminants.

Public Notification or Public Education Violation

A system is in violation of the public notification or public education rules when it does not issue public notification specific to its violation and does not provide proof of notification to the DNR. A system is returned to compliance when it publishes the appropriate public notification or public education language within the required amount of time and provides the proof to the DNR.



Filter units of a new groundwater treatment plant.

Operator Certification - 567 IAC Chapter 81

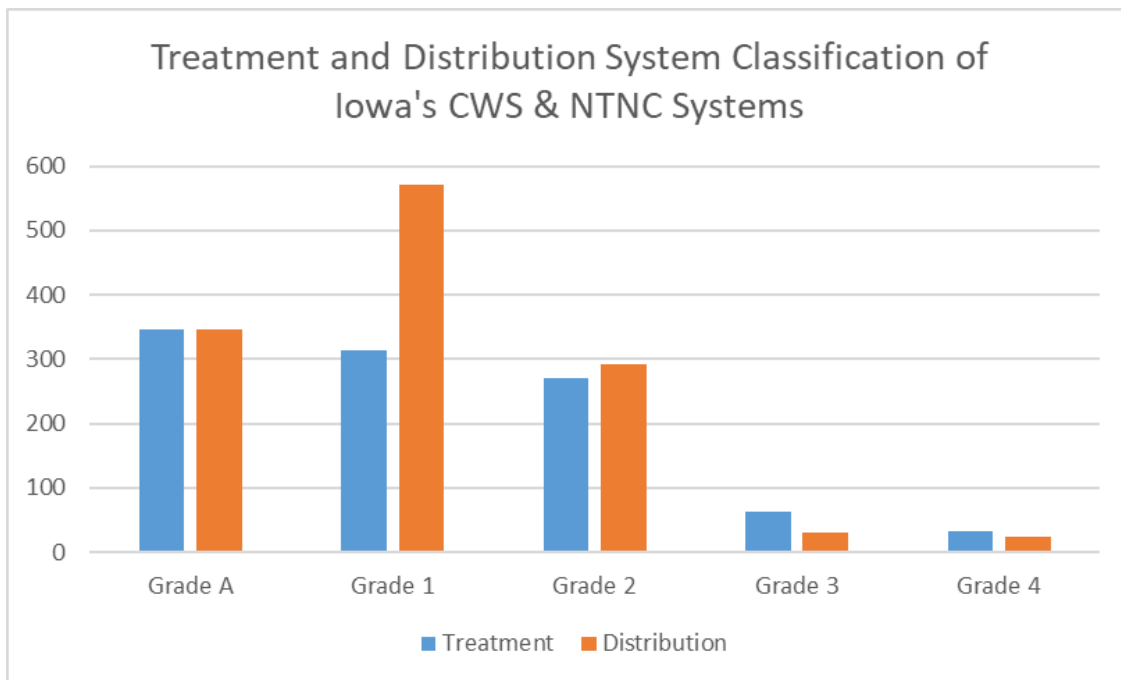
All CWS and NTNC systems are required to have a certified operator in direct responsible charge of the water treatment and water distribution systems. The operators must be certified by the department at the same classification of the treatment plant or water distribution system at a minimum.

The Iowa Operator Certification Program reporting period for this report is July 1, 2024 through June 30, 2025. Data is as of 6/18/2026.

Classification of Systems and Facilities

Beginning in 2002, all CWS and NTNC were required to designate a certified operator in direct responsible charge of the water treatment and water distribution systems. The facilities are classified according to complexity, with Grade 4 being the most complex. Listed below are the Iowa CWS and NTNC systems in all classification levels, as of June 18, 2026. There are 239 systems that have a distribution system but no treatment plant.

Classification	Treatment Facility	Distribution Facility
Grade A	346	346
Grade 1	313	571
Grade 2	271	293
Grade 3	62	30
Grade 4	32	23
Total	1,024	1,263



Classification Grades for Operator Certification

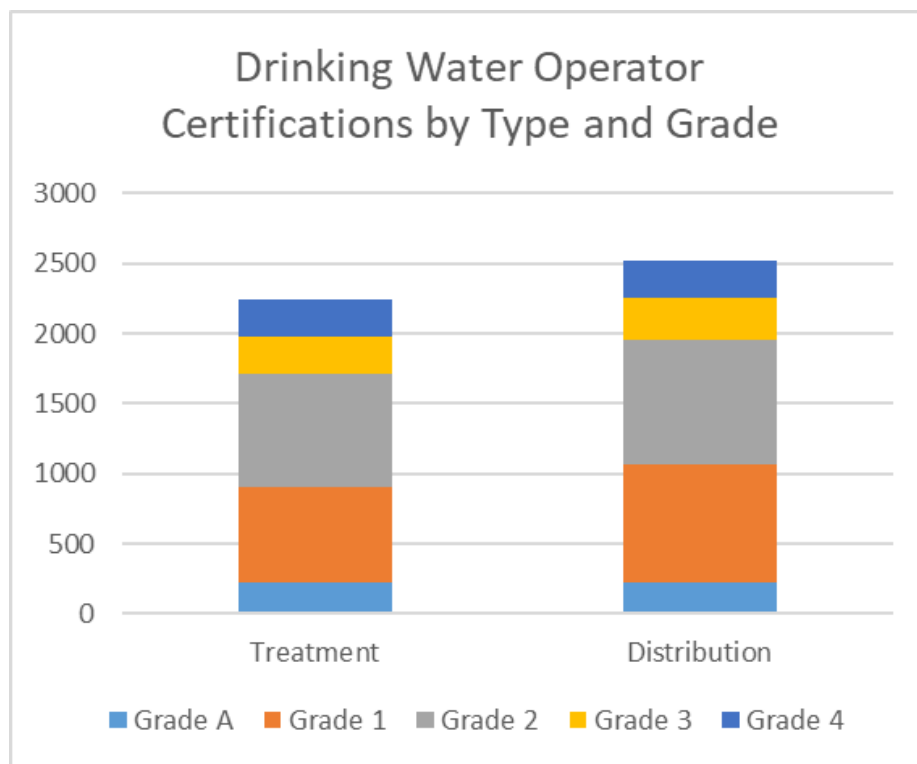
The Iowa Operator Certification program is predicated on three principles: Education, Experience, and Examination. A certified drinking water operator in Iowa must meet these requirements:

1. Meet the initial education and experience requirements and pay the examination fee,
2. Successfully pass the examination for the specific type of certification, and
3. Maintain the certification by successfully attaining the required continuing education hours or credits during each two-year certification period and paying the bi-annual certification fee.

The requirements are based upon the level of complexity of the various facility grades, with Grade A being the least complex and Grade 4 being the most complex.

Certification Grade	Number of certified Water Distribution Operators	Number of certified Water Treatment Operators
Grade A	225 (combined WT and WD)	
Grade 1	676	841
Grade 2	815	886
Grade 3	262	305
Grade 4	268	260

The following chart depicts the makeup of the two types of drinking water certifications. Note that Grade A is included in both certifications, since it is a combined water distribution and water treatment certification.



Enforcement

Disciplinary actions were directed at three certified operators in 2025.

Certification Renewal

Drinking Water Treatment and Water Distribution Operator Certificates are renewed every two years, with the most current renewal period ending on June 30, 2027. In order to renew, the continuing education hours required by the level of certification an operator holds must be fulfilled by March 31st of the year a certificate expires. Operators holding a Grade A, 1, or 2 certificate must earn 10 contact hours of continuing education in the renewal period. Operators holding a Grade 3 or 4 certificate must earn 20 contact hours.

Laboratory Certification - 567 IAC Chapter 83

Purpose & Certification

The purpose of a certification program is to ensure that environmental analytical compliance data generated for the DNR are scientifically valid and defensible, and are of known and acceptable precision and accuracy. Any laboratory submitting environmental compliance data to the department must be certified. Certification is based on a two-year period, and laboratories must submit a completed application and pay the fee before an onsite audit can be scheduled. DNR allows for certification by reciprocity if the laboratories meet Iowa certification requirements. Laboratories include commercial and municipal laboratories.

Auditors

The department contracts with the State Hygienic Laboratory (SHL) at the University of Iowa to conduct audits of laboratories. Auditors, also known as certification officers, must successfully pass the Chemistry or Microbiology Certification Officer Training Course by EPA in order to conduct drinking water audits. SHL serves as the State Primacy Laboratory for Iowa.

SDWA Laboratories Certified by Chemical Group

A drinking water laboratory is considered a "SDWA" laboratory if they are certified and actively submitting compliance data to the department. The table below represents active SDWA laboratories as of December 31, 2025. Fifty labs are certified and submitting compliance data in Iowa.

Chemical Group	In State	Out of State	Total
IOC	11	7	18
VOC	3	4	7
SOC	3	6	9
RADS	1	2	3
ASBESTOS	0	3	3
Micro	39	2	41

Enforcement

The DNR entered into a consent order with one laboratory in 2023. The laboratory has been recertified and a follow-up inspection was conducted in June of 2024. An additional audit was conducted in March of 2025, with a final audit to be conducted in February of 2026.



Blue high service pumps and blowers in a groundwater treatment plant.

Abbreviations

AG	Attorney General of Iowa
AL	action level
AOP	administrative order with penalty
AOWP	administrative order without penalty
BCA	bilateral compliance agreement
CCR	consumer confidence report
CT	contact time
Cu	chemical symbol for copper
CWS	community public water supply
DNR	Iowa Department of Natural Resources
EPA	U.S. Environmental Protection Agency
FDA	U.S. Food and Drug Administration
GW	Groundwater
GWR	Groundwater Rule
IGW	groundwater under the direct influence of surface water or influenced groundwater
HA	Health Advisory
HAA5	haloacetic acids (5)
HPC	heterotrophic plate count
IAC	Iowa Administrative Code
IOC	inorganic chemical
LSL	lead service line
MCL	maximum contaminant level
mg/L	milligrams per liter
MOR	monthly operation report
M/R	Monitoring and Reporting
MRDL	maximum residual disinfectant level
mrem/yr	millirems per year
NOV	Notice of Violation
NTNC	non-transient non-community public water supply
NTU	nephelometric turbidity units
Pb	chemical symbol for lead
pCi/L	picocuries per liter
PE	public education for Lead
PN	public notification
PWS	public water supply system
PWSSP	Public Water System Supervision (EPA program)
Rn	chemical symbol for radon
RTCR	Revised Total Coliform Rule (replaced the TCR in April 2016)
SDWA	Safe Drinking Water Act
SDWIS/FED	Safe Drinking Water Information System/Federal (EPA's electronic database)
SOC	synthetic (nonvolatile) organic chemical
SW	surface water
SWTR	Surface Water Treatment Rule
TCR	Total Coliform Rule

TNC	transient non-community public water supply
TT	treatment technique
TTHM	total trihalomethanes
U	chemical symbol for uranium
V/E	variance or exemption
VOC	volatile organic chemical
WD	water distribution
WT	water treatment
WQP	water quality parameters



Chemical storage room of a surface water treatment plant.

Distribution of this Report

The SDWA requires both summary and detailed reports from the State be accessible to the EPA and the public. The following options are utilized to make this report readily available to the public.

The DNR sends the detailed report to the EPA Headquarters (water.compliance@epa.gov) in Washington, DC, and the EPA Region 7 Office in Lenexa, KS.

The DNR also:

- Includes the report on the DNR Internet website where it available for download: <https://www.iowadnr.gov/environmental-protection/water-quality/water-supply-engineering/annual-compliance-report>
- Publishes a notice of report availability in the Water Supply Listserv
- Archives the report in the State Library
- Makes the report available for individuals and organizations upon request

Staff Contact Information

Report prepared by Kassidy Noble and Heidi Cline.

Name	Telephone	Primary Responsibilities	Title
Lauren Husman	(515) 314-7755	Water Supply Operations Section Supervisor	Env. Program Supervisor
Kassidy Noble	(515) 725-0236	Data Manager	Statistical Research Analyst
Anne Lynam	(515) 725-0280	Drinking Water Compliance and Permit	Env. Program Senior
James Warren	(515) 443-4189	Drinking Water Compliance and Permit	Env. Program Senior
Heidi Cline	(515) 823-9473	Drinking Water Program Administration, Rules	Drinking Water Program Coordinator
Carmily Stone	(515) 681-3548	Water Supply Engineering Section Supervisor	Env. Program Supervisor

Fax number: (515) 725-8201

E-mail addresses: first name.last name@dnr.iowa.gov

Mailing address:

Iowa DNR - Water Supply
 6200 Park Ave Ste 200
 Des Moines, IA 50321-1371



High service pumps to distribution system

Appendix A: EPA Violations Summary Report

The EPA Violations Summary Report listed in this appendix is a numerical total of the violations of each contaminant required under the SDWA and is a required report element. This report lists the number of violations of each contaminant categorized by both MCL/MRDL/TT Violations and major federal Monitoring & Reporting Violations. State violations, such as failure to obtain a construction permit, are not included in this summary report.

Legend

Column (from left to right)	Description of Heading
1	The first column identifies the contaminant name
2	The second column identifies the MCL for that contaminant
3	The third column identifies the number of MCL violations for that contaminant
4	The fourth column identifies the number of PWSs with MCL violations for that contaminant
5	The fifth column identifies the number of TT violations
6	The sixth column identifies the number of PWSs with TT violations
7	The seventh column identifies the number of M/R violations for that contaminant
8	The eighth column identifies the number of PWSs with M/R violations for that contaminant



Appendix A: EPA Violations Summary Report

State: **Iowa**

Reporting Interval: **January 1, 2025 through December 31, 2025**

Organic Contaminants	MCL (mg/L)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
1,1,1-Trichloroethane	0.2	0	0	0	0	1	1
1,1,2-Trichloroethane	0.005	0	0	0	0	1	1
1,1-Dichloroethylene	0.007	0	0	0	0	1	1
1,2,4-Trichlorobenzene	0.07	0	0	0	0	1	1
1,2-Dibromo-3-chloropropane (DBCP)	0.0002	0	0	0	0	0	0
1,2-Dichloroethane	0.005	0	0	0	0	1	1
1,2-Dichloropropane	0.005	0	0	0	0	1	1
2,3,7,8-TCDD (Dioxin)	0.00000008	0	0	0	0	0	0
2,4,5-TP (Silvex)	0.05	0	0	0	0	0	0
2,4-D	0.07	0	0	0	0	1	1
Acrylamide		0	0	0	0	0	0
Alachlor (Lasso)	0.002	0	0	0	0	1	1
Atrazine	0.003	0	0	0	0	1	1
Benzene	0.005	0	0	0	0	1	1
Benzo[a]pyrene	0.0002	0	0	0	0	0	0
Carbofuran	0.04	0	0	0	0	0	0
Carbon tetrachloride	0.005	0	0	0	0	1	1
Chlordane	0.002	0	0	0	0	0	0
cis-1,2-Dichloroethylene	0.07	0	0	0	0	1	1
Dalapon	0.2	0	0	0	0	0	0
Di(2-ethylhexyl)adipate	0.4	0	0	0	0	1	1
Di(2-ethylhexyl)phthalate	0.006	0	0	0	0	3	3
Dichloromethane	0.005	0	0	0	0	1	1
Dinoseb	0.007	0	0	0	0	0	0
Diquat	0.02	0	0	0	0	1	1
Endothall	0.1	0	0	0	0	0	0
Endrin	0.002	0	0	0	0	0	0
Epichlorohydrin		0	0	0	0	0	0

Organic Contaminants	MCL (mg/L)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
Ethylbenzene	0.7	0	0	0	0	1	1
Ethylene dibromide	0.00005	0	0	0	0	0	0
Glyphosate	0.7	0	0	0	0	1	1
Heptachlor	0.0004	0	0	0	0	0	0
Heptachlor epoxide	0.0002	0	0	0	0	0	0
Hexachlorobenzene	0.001	0	0	0	0	0	0
Hexachlorocyclopentadiene	0.05	0	0	0	0	0	0
Lindane	0.0002	0	0	0	0	0	0
Methoxychlor	0.04	0	0	0	0	0	0
Monochlorobenzene	0.1	0	0	0	0	1	1
o-Dichlorobenzene	0.6	0	0	0	0	1	1
Oxamyl (Vydate)	0.2	0	0	0	0	0	0
para-Dichlorobenzene	0.075	0	0	0	0	1	1
Pentachlorophenol	0.001	0	0	0	0	2	2
Picloram	0.5	0	0	0	0	1	1
Simazine	0.004	0	0	0	0	1	1
Styrene	0.1	0	0	0	0	1	1
Tetrachloroethylene	0.005	0	0	0	0	1	1
Toluene	1	0	0	0	0	1	1
Total polychlorinated biphenyls	0.0005	0	0	0	0	0	0
Toxaphene	0.003	0	0	0	0	0	0
trans-1,2-Dichloroethylene	0.1	0	0	0	0	1	1
Trichloroethylene	0.005	0	0	0	0	1	1
Vinyl chloride	0.002	0	0	0	0	1	1
Xylenes (total)	10	0	0	0	0	1	1
Haloacetic acids	0.060	9	2	0	0	36	36
Total trihalomethanes	0.080	0	0	0	0	36	36

Inorganic Contaminants	MCL (mg/L)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
Antimony	0.006	0	0	0	0	2	2
Arsenic	0.010	4	1	0	0	5	5
Asbestos	7 million fibers/L (>10 µm in length)	0	0	0	0	0	0
Barium	2	0	0	0	0	2	2
Beryllium	0.004	0	0	0	0	2	2
Cadmium	0.005	0	0	0	0	2	2
Chromium	0.1	0	0	0	0	2	2
Cyanide (as free cyanide)	0.2	0	0	0	0	2	2
Fluoride	4.0	0	0	0	0	3	3
Mercury	0.002	0	0	0	0	2	2
Nitrate	10 (as Nitrogen)	36	13	0	0	84	66
Nitrite	1.0 (as Nitrogen)	1	1	0	0	28	15
Selenium	0.05	0	0	0	0	2	2
Sodium	not applicable	0	0	0	0	15	13
Thallium	0.002	0	0	0	0	2	2

Radionuclide Contaminants	MCL (mg/L)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
Gross alpha (excluding Rn & U)	15 pCi/L	1	1	0	0	5	5
Radium-226 and radium-228	5 pCi/L	7	2	0	0	7	6
Gross beta	4 mrem/year	0	0	0	0	0	0
Uranium	30 µg/L	0	0	0	0	0	0
Subtotal		58	19*	0	0	271	131*

*Each system is only counted once in the subtotal category (i.e., 19 systems had 58 MCL violations and 131 systems had 271 monitoring/reporting violations. There were 12 Nitrogen Ammonia monitoring violations at 11 systems, and 15 Manganese Monitoring violations at 13 systems).

Microbial Contaminants	MCL (mg/L)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
Acute Total Coliform Bacteria MCL violation (RTCR)	Presence	3	3	0	0	0	0
Failure to complete Start-Up Procedures (RTCR)		0	0	7	7	0	0
Failure to conduct Level 1 Assessment (RTCR)		0	0	5	5	0	0
Failure to correct Sanitary Defect (RTCR)		0	0	0	0	0	0
Major routine total coliform bacteria monitoring violation (RTCR)		0	0	0	0	249	158
Major source water monitoring for Fecal Indicator (GWR)-E. coli		0	0	0	0	9	7
Sanitary survey violations (failure to address significant deficiency, failure to have certified operator, and failure to maintain disinfectant residuals)		0	0	0	0	Reporting: 2	Reporting: 2
Subtotal		3	3	12	12	260	164*

*Each system is counted only once in the subtotal category, i.e., 12 systems had 12 treatment technique violations and 164 systems had 260 major monitoring & reporting violations

Surface Water Treatment Rule, Interim Enhanced SWTR, LT1 ESWTR, & LT2 ESWTR*	MCL (mg/L)	MCLs		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
Filtered systems *		0	0	0	0	0	0
Monitoring, routine/repeat (WQP)		0	0	0	0	0	0
Treatment techniques (Turbidity, Residual Disinfectant Concentration)		0	0	3	3	0	0
Unfiltered systems *		0	0	0	0	0	0
Monitoring, routine/repeat		0	0	0	0	0	0
Failure to filter		0	0	0	0	0	0
Subtotal		0	0	3	3	0	0

*All surface water and influenced groundwater systems in Iowa have filtration.

Lead and Copper Rule	Action Level	Action Level Exceedance		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
Action level exceedance	Lead: 0.015 mg/L Copper: 1.3 mg/L	Lead: 4 Copper: 5	Lead: 4 Copper: 5	0	0	0	0
Initial lead and copper tap M/R		0	0	0	0	0	0
Follow-up or routine lead and copper tap M/R		0	0	0	0	Cu: 12 Pb: 12	Cu: 12 Pb: 12
Treatment installation		0	0	0	0	0	0
Public education		0	0	0	0	0	0
Lead consumer notice						25	24
Subtotal		9	9*	0	0	49	34*

*Each system is only counted once in the subtotal category (i.e., 9 systems had 9 ALE violations and 34 systems had 49 monitoring/reporting violations).

Stage 1 & 2 DBPR (TTHM & HAA5 included under Organic Contaminants)	MRDL or MCL	MRDL or MCL Violations		Treatment Techniques		Significant Monitoring/Reporting	
		Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations	Number of Violations	Number of Systems with Violations
Chlorine or chloramines residual	4.0 mg/L	0	0	0	0	46 reporting	16 reporting
Chlorine dioxide	0.8 mg/L	0	0	0	0	0	0
Chlorite	1.0 mg/L	0	0	0	0	0	0
Bromate	0.010 mg/L	0	0	0	0	0	0
Total organic carbon (TOC)		0	0	0	0	0	0
Subtotal		0	0	0	0	46	16*

*Each system is only counted once in the subtotal category (i.e. 16 systems had 46 MOR reporting violations).

Appendix B: Iowa Public Water Supply Violation Data

All public water supply systems that incurred one or more violations during 2025 are listed in the following appendix, including the most recent enforcement action. Systems that became “inactive” during the year because they no longer met the definition of a public water supply are denoted in boldface print on the table.

Legend

Item	Description
PWS Name	Business name of the Public Water System
Minimum Population Served	Population that could use the water, as reported to DNR by the PWS. For municipal systems, it is the most recent official census.
County	County location of PWS
PWSID Number	Public Water System Identification number, a unique and dedicated number permanently assigned to each PWS
PWS Type	Classification type of PWS: community public water system (CWS), non-transient non-community system (NTNC), or transient non-community system (TNC)
Violation Number	A unique, dedicated identification number assigned to each violation as it occurs.
Analyte	The analyte that triggered the violation.
Compliance Period End Date	Date at the end of the compliance period in which the violation occurred.
Violation	The EPA-assigned text description of the violation.
Violation Type	The alphabetic code description of the violation.
Enforcement Action	Most recent action taken by the PWS or the DNR in response to the violation. The final action for any violation is “Compliance Achieved,” meaning the system is now in compliance.
Enforcement Action Date	Date the follow-up action or enforcement action occurred



Iowa Public Water Supply System Violations in 2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA5285201	380BP SWISHER	258	TNC	JOHNSON	202601451	Chlorine	10/31/2025	Operations Report	RPT	NOV Issued	3/3/2026
IA0105002	ADAIR MUNICIPAL WATER SUPPLY	809	CWS	ADAIR	202600579	Nitrite (as N)	11/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	12/16/2025
IA0375180	AGRI STAR MEAT AND POULTRY LLC	550	NTNC	ALLAMAKEE	202501918	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/17/2025
IA5715202	AIRPORT NATIONAL PUBLIC GOLF COMPLEX	260	TNC	LINN	202501945	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/14/2025
IA5715202	AIRPORT NATIONAL PUBLIC GOLF COMPLEX	260	TNC	LINN	202503591	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/3/2025
IA7509008	AKRON, CITY OF	1558	CWS	PLYMOUTH	202503261	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/15/2025
IA6403011	ALBION WATER DEPARTMENT	448	CWS	MARSHALL	202600641	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/28/2026
IA6403011	ALBION WATER DEPARTMENT	448	CWS	MARSHALL	202600950	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/28/2026
IA6403011	ALBION WATER DEPARTMENT	448	CWS	MARSHALL	202601278	Manganese	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	2/26/2026
IA6403011	ALBION WATER DEPARTMENT	448	CWS	MARSHALL	202601180	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	10/25/2025
IA3183401	ALBRECHT ACRES	27	TNC	DUBUQUE	202600184	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/27/2026
IA3183401	ALBRECHT ACRES	27	TNC	DUBUQUE	202601043	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/27/2026
IA3113200	ALFRED'S BAR AND GRILL	35	TNC	JACKSON	202600302	Coliform bacteria	10/31/2025	Monitoring (RTCR), Add. Routine Major	MON	Compliance Achieved	12/11/2025
IA9303024	ALLERTON WATER WORKS	430	CWS	WAYNE	202600162	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/15/2025
IA8500301	ALLUVIAL BREWING COMPANY	100	TNC	STORY	202502396	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/20/2025
IA7707030	ALTOONA WATER SUPPLY	19565	CWS	POLK	202600436	Gross Alpha, excluding Rn & U	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/18/2025
IA4884201	AMERICINN WILLIAMSBURG	59	TNC	IOWA	202501724	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/10/2025
IA4884201	AMERICINN WILLIAMSBURG	59	TNC	IOWA	202503188	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/13/2025
IA4884201	AMERICINN WILLIAMSBURG	59	TNC	IOWA	202600716	Failure to conduct Public Notice	11/25/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/9/2026
IA5307048	ANAMOSA MUNICIPAL WATER SUPPLY	4457	CWS	JONES	202502942	Radium, Combined (226, 228)	6/30/2025	Treatment Techniques (Other)	TT	Compliance Achieved	5/2/2025
IA2232776	ANCHOR INN (GARBER)	35	TNC	CLAYTON	202502521	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/26/2025
IA2232776	ANCHOR INN (GARBER)	35	TNC	CLAYTON	202502522	Nitrate (as N)	5/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/2/2025
IA2232776	ANCHOR INN (GARBER)	35	TNC	CLAYTON	202501997	Failure to conduct Level 1 Assessment	3/31/2025	Level 1 Assessment, Multiple TC+ (RTCR)	TT	NOV Issued	6/12/2025
IA2232776	ANCHOR INN (GARBER)	35	TNC	CLAYTON	202503219	Failure to conduct Public Notice	7/16/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	8/21/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA2232776	ANCHOR INN (GARBER)	35	TNC	CLAYTON	202600216	Failure to conduct Public Notice	9/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	10/23/2025
IA2232776	ANCHOR INN (GARBER)	35	TNC	CLAYTON	202600217	Failure to conduct Public Notice	9/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	10/23/2025
IA4903050	ANDREW WATER SUPPLY	380	CWS	JACKSON	202600105	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA4903050	ANDREW WATER SUPPLY	380	CWS	JACKSON	202600106	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA7470816	APOSTOLIC CHRISTIAN CHURCH	200	TNC	KOSSUTH	202502007	Nitrate (as N)	4/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	10/14/2025
IA3307065	ARLINGTON WATER SUPPLY	419	CWS	FAYETTE	202601164	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	10/16/2025
IA3203066	ARMSTRONG WATER SUPPLY	875	CWS	EMMET	202600083	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/16/2025
IA3203066	ARMSTRONG WATER SUPPLY	875	CWS	EMMET	202600084	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/16/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202502138	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/30/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202502139	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	4/30/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202503529	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/30/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202503530	Nitrate (as N)	8/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/30/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202600391	Nitrate (as N)	10/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/20/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202600632	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	12/17/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202600633	Nitrate (as N)	11/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/17/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202600948	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/21/2026
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202600949	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/21/2026
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202502212	Failure to conduct Public Notice	3/23/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	6/23/2025
IA5786890	AUNT DHARMA'S SANDBAR ON THE WAPSI LLC	27	TNC	LINN	202502445	Failure to conduct Public Notice	4/20/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	6/23/2025
IA7709601	AUTUMN RIDGE ESTATES MHP	1032	CWS	POLK	202600001	Failure to conduct Level 1 Assessment	9/30/2025	Level 1 Assessment, Multiple TC+ (RTCR)	TT	NOV Issued	1/28/2026
IA5107089	BATAVIA WATER WORKS	430	CWS	JEFFERSON	202501664	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/3/2025
IA2509202	BEACH GIRLS BAR	155	TNC	DALLAS	202502947	Iowa Administrative Code	6/30/2025	Monitoring (MOR)		Compliance Achieved	10/10/2025
IA8709096	BEDFORD WATER WORKS	1533	CWS	TAYLOR	202601008	Nitrite (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	2/3/2026
IA8709096	BEDFORD WATER WORKS	1533	CWS	TAYLOR	202601009	Total Haloacetic Acids (HAA5)	11/30/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	2/3/2026
IA8709096	BEDFORD WATER WORKS	1533	CWS	TAYLOR	202601010	Total Trihalomethanes (TTHM)	11/30/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	2/3/2026
IA1656901	BENNETT PK-CEDAR CONSERVATION	25	TNC	CEDAR	202503214	E. coli	7/4/2025	Monitoring (GWR) TG and AD, Major	MON	NOV Issued	1/16/2026

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA1656901	BENNETT PK-CEDAR CONSERVATION	25	TNC	CEDAR	202503622	E. coli	8/22/2025	Monitoring (GWR) TG and AD, Major	MON	NOV Issued	1/16/2026
IA1656901	BENNETT PK-CEDAR CONSERVATION	25	TNC	CEDAR	202600070	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	10/24/2025
IA1656901	BENNETT PK-CEDAR CONSERVATION	25	TNC	CEDAR	202600814	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/21/2026
IA1656901	BENNETT PK-CEDAR CONSERVATION	25	TNC	CEDAR	202502970	Failure to conduct Level 1 Assessment	8/31/2025	Level 1 Assessment, Multiple TC+ (RTCR)	TT	NOV Issued	1/16/2026
IA0688401	BENTON COUNTY NATURE CENTER/RODGERS PK	35	TNC	BENTON	202503616	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/9/2025
IA5260601	BEYONDER GETAWAY AT SLEEPY HOLLOW	70	CWS	JOHNSON	202503310	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5260601	BEYONDER GETAWAY AT SLEEPY HOLLOW	70	CWS	JOHNSON	202502127	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/2/2025
IA5260601	BEYONDER GETAWAY AT SLEEPY HOLLOW	70	CWS	JOHNSON	202501974	Failure to conduct Public Notice	2/4/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/25/2025
IA5260601	BEYONDER GETAWAY AT SLEEPY HOLLOW	70	CWS	JOHNSON	202501975	Failure to conduct Public Notice	2/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/25/2025
IA5260601	BEYONDER GETAWAY AT SLEEPY HOLLOW	70	CWS	JOHNSON	202600229	Failure to conduct Public Notice	9/3/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/9/2026
IA5260601	BEYONDER GETAWAY AT SLEEPY HOLLOW	70	CWS	JOHNSON	202600707	Failure to conduct Public Notice	11/4/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/9/2026
IA5260601	BEYONDER GETAWAY AT SLEEPY HOLLOW	70	CWS	JOHNSON	202600708	Failure to conduct Public Notice	11/4/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/9/2026
IA5285203	BLACK SQUIRREL TAP	25	TNC	JOHNSON	202502564	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/25/2025
IA5285203	BLACK SQUIRREL TAP	25	TNC	JOHNSON	202503601	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/29/2025
IA5285203	BLACK SQUIRREL TAP	25	TNC	JOHNSON	202600236	Failure to conduct Public Notice	9/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA5285203	BLACK SQUIRREL TAP	25	TNC	JOHNSON	202600768	Failure to conduct Public Notice	12/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA9027014	BLAKESBURG MUNICIPAL WATER WORKS	305	CWS	WAPELLO	202501602	Failure to issue Lead Consumer Notice	1/24/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	2/13/2025
IA1509201	BLUEBIRD HILL	150	TNC	CASS	202501967	E. coli	2/21/2025	Monitoring (GWR) TG and AD, Major	MON	Compliance Achieved	3/26/2025
IA1509201	BLUEBIRD HILL	150	TNC	CASS	202502423	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/14/2025
IA1509201	BLUEBIRD HILL	150	TNC	CASS	202501989	Failure to conduct Public Notice	2/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	8/21/2025
IA4609028	BODE MUNICIPAL WATER SUPPLY	304	CWS	HUMBOLDT	202600617	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/2/2025
IA1970206	BODENSTEINER IMPLEMENT INC (NH)	60	TNC	CHICKASAW	202502415	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/12/2025
IA1970206	BODENSTEINER IMPLEMENT INC (NH)	60	TNC	CHICKASAW	202600200	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/21/2025
IA1222044	BRISTOW MUNI WATER SUPPLY	145	CWS	BUTLER	202502936	Nitrate (as N)	7/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	1/12/2026
IA1222044	BRISTOW MUNI WATER SUPPLY	145	CWS	BUTLER	202503286	Nitrate (as N)	8/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	1/12/2026
IA4103045	BRITT WATER WORKS	2064	CWS	HANCOCK	202503107	Copper	6/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	8/28/2025

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IA4103045	BRITT WATER WORKS	2064	CWS	HANCOCK	202503108	Lead	6/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	8/28/2025
IA3423801	BUFFALO RUN GOLF CLUB	51	TNC	CERRO GORDO	202502854	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/21/2025
IA3423801	BUFFALO RUN GOLF CLUB	51	TNC	CERRO GORDO	202502855	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/21/2025
IA7052203	BURTS TAVERN	32	TNC	MUSCATINE	202503611	Nitrate (as N)	8/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/25/2025
IA2320062	CALAMUS WATER SUPPLY	356	CWS	CLINTON	202503311	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA4260401	CALKINS NATURE CENTER	27	TNC	HARDIN	202502091	Coliform bacteria	3/31/2025	Monitoring (RTCR), Add. Routine Major	MON	Compliance Achieved	5/5/2025
IA4260401	CALKINS NATURE CENTER	27	TNC	HARDIN	202502265	Nitrate (as N)	6/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	9/8/2025
IA4260401	CALKINS NATURE CENTER	27	TNC	HARDIN	202502657	Nitrate (as N)	7/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	9/8/2025
IA4260401	CALKINS NATURE CENTER	27	TNC	HARDIN	202502960	Nitrate (as N)	8/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	9/8/2025
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202503160	Manganese	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/26/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600144	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600402	Benzene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600403	Carbon Tetrachloride	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600404	o-Dichlorobenzene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600405	p-Dichlorobenzene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600406	1,2-Dichloroethane	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600407	cis-1,2-Dichloroethylene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600408	1,1-Dichloroethylene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600409	trans-1,2-Dichloroethylene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600410	Dichloromethane	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600411	1,2-Dichloropropane	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600412	Ethylbenzene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600413	Monochlorobenzene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600414	Styrene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026

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IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600415	Tetrachloroethylene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600416	Toluene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600417	1,2,4-Trichlorobenzene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600418	1,1,1-Trichloroethane	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600419	1,1,2-Trichloroethane	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600420	Trichloroethylene	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600421	Vinyl Chloride	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600422	Xylenes	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600423	Arsenic	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600424	Sodium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600425	Nitrogen-Ammonia (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600426	Alachlor (Lasso)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600427	Atrazine	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600428	2,4-D	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600429	Di(2-Ethylhexyl) Adipate	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600430	Di(2-Ethylhexyl) Phthalate	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600431	Pentachlorophenol	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600432	Picloram	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600433	Simazine	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600434	Diquat	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA7700901	CAMP DODGE WATER SUPPLY	1169	CWS	POLK	202600435	Glyphosate	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/28/2026
IA0990401	CAMP INGAWANIS-MAPLE AND RANGER WELL	402	TNC	BREMER	202600580	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/22/2025
IA0990401	CAMP INGAWANIS-MAPLE AND RANGER WELL	402	TNC	BREMER	202501806	Failure to conduct Public Notice	1/8/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/20/2025
IA3133478	CAMP LITTLE CLOUD	55	TNC	DUBUQUE	202502533	E. coli	5/31/2025	Monitoring (GWR) AS, Major	MON	Compliance Achieved	7/8/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA3133478	CAMP LITTLE CLOUD	55	TNC	DUBUQUE	202502743	E. coli	6/30/2025	Monitoring (GWR) AS, Major	MON	Compliance Achieved	7/8/2025
IA9113071	CARLISLE WATER SUPPLY	4170	CWS	WARREN	202601188	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/13/2025
IA8209307	CARRIAGE PLACE ESTATES HOA	125	CWS	SCOTT	202600456	Sodium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA7052205	CASEYS STORE (NICHOLS) #2472	603	TNC	MUSCATINE	202600002	Failure to conduct Level 1 Assessment	9/30/2025	Level 1 Assessment, RT TC+ w/ no RP (RTCR)	TT	NOV Issued	4/8/2026
IA7052205	CASEYS STORE (NICHOLS) #2472	603	TNC	MUSCATINE	202600193	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	2/19/2026
IA7052205	CASEYS STORE (NICHOLS) #2472	603	TNC	MUSCATINE	202600495	E. coli	10/11/2025	Monitoring (GWR) TG and AD, Major	MON	Compliance Achieved	10/27/2025
IA6715083	CASTANA MUNICIPAL WATER SUPPLY	103	CWS	MONONA	202502213	Failure to conduct Public Notice	4/1/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	5/29/2025
IA5700600	CEDAR TERRACE MHC	600	CWS	LINN	202601165	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/10/2025
IA5315005	CENTER JUNCTION (EIRUSS)	100	CWS	JONES	202503302	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5315005	CENTER JUNCTION (EIRUSS)	100	CWS	JONES	202601123	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	1/26/2026
IA5315005	CENTER JUNCTION (EIRUSS)	100	CWS	JONES	202600712	Failure to conduct Public Notice	11/4/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA5315005	CENTER JUNCTION (EIRUSS)	100	CWS	JONES	202600713	Failure to conduct Public Notice	11/4/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA9400801	CENTRAL WATER WORKS	27	CWS	WEBSTER	202502489	Failure to obtain construction permit	6/30/2025	Construction Without Permit		Compliance Achieved	6/5/2025
IA4260602	CHASE MOBILE HOME PARK	85	CWS	HARDIN	202601078	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/13/2026
IA4260602	CHASE MOBILE HOME PARK	85	CWS	HARDIN	202601113	Chlorine	12/31/2025	Operations Report	RPT	Compliance Achieved	3/9/2026
IA4260602	CHASE MOBILE HOME PARK	85	CWS	HARDIN	202601649	Chlorine	7/31/2025	Operations Report	RPT	Compliance Achieved	3/9/2026
IA4260602	CHASE MOBILE HOME PARK	85	CWS	HARDIN	202601650	Chlorine	10/31/2025	Operations Report	RPT	Compliance Achieved	3/9/2026
IA4260602	CHASE MOBILE HOME PARK	85	CWS	HARDIN	202601651	Chlorine	11/30/2025	Operations Report	RPT	Compliance Achieved	3/9/2026
IA8609019	CHELSEA WATER SUPPLY	229	CWS	TAMA	202600550	Lead & Copper Rule	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	12/2/2025
IA8609019	CHELSEA WATER SUPPLY	229	CWS	TAMA	202601187	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	7/1/2025
IA4509024	CHESTER WATER SUPPLY	139	CWS	HOWARD	202503126	Nitrogen-Ammonia (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/29/2025
IA4509024	CHESTER WATER SUPPLY	139	CWS	HOWARD	202600100	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA4509024	CHESTER WATER SUPPLY	139	CWS	HOWARD	202600101	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA5059401	CHRISTIAN CONFERENCE CENTER	146	TNC	JASPER	202600670	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/17/2025
IA1509801	CHURCH OF JESUS CHRIST OF LDS (ATLANTIC)	80	TNC	CASS	202502416	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/12/2025
IA3544802	CHURCH OF JESUS CHRIST OF LDS (HAMPTON)	50	TNC	FRANKLIN	202502182	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/27/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA3544802	CHURCH OF JESUS CHRIST OF LDS (HAMPTON)	50	TNC	FRANKLIN	202502183	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	5/27/2025
IA3544802	CHURCH OF JESUS CHRIST OF LDS (HAMPTON)	50	TNC	FRANKLIN	202503644	Failure to conduct Public Notice	8/9/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/13/2026
IA3544802	CHURCH OF JESUS CHRIST OF LDS (HAMPTON)	50	TNC	FRANKLIN	202503645	Failure to conduct Public Notice	8/9/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/13/2026
IA9233460	CITY OF KALONA - SOUTHTOWN	60	CWS	WASHINGTON	202502238	Chlorine	4/2/2025	Operations Report	RPT	Compliance Achieved	3/1/2025
IA7329501	CLARINDA TREATMENT COMPLEX	1439	CWS	PAGE	202503146	Nitrate (as N)	7/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/12/2025
IA7329501	CLARINDA TREATMENT COMPLEX	1439	CWS	PAGE	202503147	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/12/2025
IA7329029	CLARINDA WATER PLANT	4372	CWS	PAGE	202601100	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	3/12/2026
IA9905872	CLARMOND COUNTRY CLUB	35	TNC	WRIGHT	202502220	Failure to conduct Public Notice	3/4/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/14/2026
IA2203039	CLAYTON WATER SUPPLY	45	CWS	CLAYTON	202502300	Gross Alpha, excluding Rn & U	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/9/2025
IA2203039	CLAYTON WATER SUPPLY	45	CWS	CLAYTON	202502301	Sodium	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/9/2025
IA1716802	CLEAR LAKE BAPTIST CHURCH	140	TNC	CERRO GORDO	202502179	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/2/2025
IA1716802	CLEAR LAKE BAPTIST CHURCH	140	TNC	CERRO GORDO	202503234	Failure to conduct Public Notice	7/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	9/4/2025
IA6415046	CLEMONS WATER SUPPLY	140	CWS	MARSHALL	202601098	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	7/1/2025
IA0929200	CLIFFS PLACE INC	51	TNC	BREMER	202501919	Nitrate (as N)	2/28/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/17/2025
IA0929200	CLIFFS PLACE INC	51	TNC	BREMER	202502294	Nitrate (as N)	4/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	5/21/2025
IA0929200	CLIFFS PLACE INC	51	TNC	BREMER	202502295	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/21/2025
IA5722053	COGGON WATER DEPARTMENT	701	CWS	LINN	202502136	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/2/2025
IA5722053	COGGON WATER DEPARTMENT	701	CWS	LINN	202600630	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/1/2025
IA7341059	COLLEGE SPRINGS WATER SUPPLY	170	CWS	PAGE	202601101	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	3/12/2026
IA7341059	COLLEGE SPRINGS WATER SUPPLY	170	CWS	PAGE	202501934	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/18/2025
IA7341059	COLLEGE SPRINGS WATER SUPPLY	170	CWS	PAGE	202600140	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/28/2025
IA5809063	COLUMBUS CITY PUBLIC WATER SUPPLY	392	CWS	LOUISA	202502810	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/21/2025
IA5221209	COMMUNITY COUNTRY STORE ANNEX	36	TNC	JOHNSON	202502897	E. coli	6/1/2025	Monitoring (GWR) TG and AD, Major	MON	Compliance Achieved	9/22/2025
IA5221209	COMMUNITY COUNTRY STORE ANNEX	36	TNC	JOHNSON	202503618	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/11/2025
IA5221209	COMMUNITY COUNTRY STORE ANNEX	36	TNC	JOHNSON	202501822	Failure to conduct Public Notice	1/5/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/24/2025

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IA5221209	COMMUNITY COUNTRY STORE ANNEX	36	TNC	JOHNSON	202600726	Failure to conduct Public Notice	11/5/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA0220075	CORNING MUNI WATER DEPARTMENT	1735	CWS	ADAMS	202502703	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/5/2025
IA3100899	CORPORATION OF NEW MELLERAY	89	TNC	DUBUQUE	202600843	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/26/2026
IA9721076	CORRECTIONVILLE WATER SUPPLY	766	CWS	WOODBURY	202601416	Chlorine	5/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9721076	CORRECTIONVILLE WATER SUPPLY	766	CWS	WOODBURY	202601417	Chlorine	6/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9721076	CORRECTIONVILLE WATER SUPPLY	766	CWS	WOODBURY	202601418	Chlorine	7/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9721076	CORRECTIONVILLE WATER SUPPLY	766	CWS	WOODBURY	202601419	Chlorine	8/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9721076	CORRECTIONVILLE WATER SUPPLY	766	CWS	WOODBURY	202601420	Chlorine	9/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA3525079	COULTER WATER SUPPLY	219	CWS	FRANKLIN	202600359	Radium, Combined (226, 228)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/9/2025
IA7528201	COUNTRY CELEBRATIONS EVENT CENTER	200	TNC	PLYMOUTH	202501817	Failure to conduct Public Notice	1/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/24/2025
IA5784307	COUNTRY MANOR ESTATES	228	CWS	LINN	202601114	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	2/2/2026
IA7521084	CRAIG WATER WORKS	79	CWS	PLYMOUTH	202503260	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/21/2025
IA7521084	CRAIG WATER WORKS	79	CWS	PLYMOUTH	202601157	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/29/2025
IA4728957	CRAWFORD CREEK PARK	250	TNC	IDA	202502539	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/14/2025
IA4728957	CRAWFORD CREEK PARK	250	TNC	IDA	202502779	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/14/2025
IA7822086	CRESCENT WATER SUPPLY	778	CWS	POTTAWATTAMIE	202502830	Nitrite (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/9/2025
IA4515778	CRESCO GOLF AND COUNTRY CLUB	36	TNC	HOWARD	202502935	Chlorine	6/30/2025	Operations Report	RPT	Compliance Achieved	7/23/2025
IA4515778	CRESCO GOLF AND COUNTRY CLUB	36	TNC	HOWARD	202601125	Chlorine	12/31/2025	Operations Report	RPT	Compliance Achieved	2/11/2026
IA5751202	CULVERS LAWN AND GARDEN	120	TNC	LINN	202502177	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/8/2025
IA5751202	CULVERS LAWN AND GARDEN	120	TNC	LINN	202502178	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/8/2025
IA9729099	DANBURY WATER SUPPLY	320	CWS	WOODBURY	202502492	Nitrate (as N)	6/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	6/11/2025
IA2525010	DAWSON WATER WORKS	116	CWS	DALLAS	202600266	Failure to issue Lead Consumer Notice	10/20/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	11/17/2025
IA2525010	DAWSON WATER WORKS	116	CWS	DALLAS	202503415	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA2525010	DAWSON WATER WORKS	116	CWS	DALLAS	202503416	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA2525010	DAWSON WATER WORKS	116	CWS	DALLAS	202600349	Di(2-Ethylhexyl) Phthalate	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/20/2025

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IA2525010	DAWSON WATER WORKS	116	CWS	DALLAS	202503675	Lead & Copper Rule	5/31/2025	Monitoring WQP (Pb/Cu)	MON	Compliance Achieved	11/5/2025
IA2525010	DAWSON WATER WORKS	116	CWS	DALLAS	202600253	Nitrate (as N)	10/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	10/23/2025
IA2525010	DAWSON WATER WORKS	116	CWS	DALLAS	202600739	Nitrate (as N)	12/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	12/29/2025
IA2529035	DE SOTO WATER SUPPLY	960	CWS	DALLAS	202502436	Failure to conduct Public Notice	4/25/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	11/1/2025
IA1433016	DEDHAM WATER SUPPLY	221	CWS	CARROLL	202503267	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/11/2025
IA1433016	DEDHAM WATER SUPPLY	221	CWS	CARROLL	202600065	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/16/2025
IA1433016	DEDHAM WATER SUPPLY	221	CWS	CARROLL	202600066	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/16/2025
IA1433016	DEDHAM WATER SUPPLY	221	CWS	CARROLL	202600345	Copper	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/20/2025
IA1433016	DEDHAM WATER SUPPLY	221	CWS	CARROLL	202600346	Lead	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/20/2025
IA5765303	DEER RIDGE HOMEOWNERS WATER ASSC.	94	CWS	LINN	202503609	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/3/2025
IA7016202	DEESE THIRSTY CAMEL	67	TNC	LOUISA	202600185	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/31/2025
IA2817456	DELHI LAKEVIEW ESTATES	35	TNC	DELAWARE	202600077	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/6/2025
IA5417026	DELTA WATER SUPPLY	264	CWS	KEOKUK	202503471	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5417026	DELTA WATER SUPPLY	264	CWS	KEOKUK	202503472	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA1037899	DENALI'S ON THE RIVER	185	TNC	BUCHANAN	202502713	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/9/2025
IA1037899	DENALI'S ON THE RIVER	185	TNC	BUCHANAN	202600794	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/21/2026
IA8218301	DEVILS CREEK ESTATES HOME ASSOC	145	CWS	SCOTT	202502837	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/31/2025
IA8218301	DEVILS CREEK ESTATES HOME ASSOC	145	CWS	SCOTT	202600520	Failure to conduct Public Notice	10/27/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	4/20/2026
IA8218301	DEVILS CREEK ESTATES HOME ASSOC	145	CWS	SCOTT	202601395	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/30/2025
IA8018040	DIAGONAL WATER DEPARTMENT	338	CWS	RINGGOLD	202600996	Total Haloacetic Acids (HAA5)	11/30/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	2/9/2026
IA8018040	DIAGONAL WATER DEPARTMENT	338	CWS	RINGGOLD	202600997	Total Trihalomethanes (TTHM)	11/30/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	2/9/2026
IA8018040	DIAGONAL WATER DEPARTMENT	338	CWS	RINGGOLD	202502214	Failure to conduct Public Notice	3/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA8018040	DIAGONAL WATER DEPARTMENT	338	CWS	RINGGOLD	202600454	Copper	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	12/18/2025
IA8018040	DIAGONAL WATER DEPARTMENT	338	CWS	RINGGOLD	202600455	Lead	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	12/18/2025
IA6015047	DOON WATER SUPPLY	619	CWS	LYON	202601427	Chlorine	1/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA6015047	DOON WATER SUPPLY	619	CWS	LYON	202601428	Chlorine	2/28/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA6015047	DOON WATER SUPPLY	619	CWS	LYON	202601429	Chlorine	8/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026

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IA4910701	DROESSLER'S WATER	158	CWS	JACKSON	202600290	Failure to issue Lead Consumer Notice	10/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	12/3/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202501725	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/20/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202501946	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/20/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202502566	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/27/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202600187	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/31/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202600188	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	12/18/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202501816	Failure to conduct Public Notice	1/21/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	6/30/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202502222	Failure to conduct Public Notice	3/23/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	6/30/2025
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202502609	Failure to conduct Public Notice	5/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	2/16/2026
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202502909	Failure to conduct Public Notice	6/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	2/16/2026
IA3126208	DUBUQUE SPORTS COMPLEX	400	TNC	DUBUQUE	202600237	Failure to conduct Public Notice	9/22/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	2/16/2026
IA4316087	DUNLAP WATER SUPPLY	1035	CWS	HARRISON	202503265	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/2/2025
IA3130883	DYERSVILLE GOLF AND COUNTRY CLUB	40	TNC	DUBUQUE	202502668	E. coli	7/31/2025	MCL, EC+ (RTCR)	MCL	Compliance Achieved	9/2/2025
IA3130883	DYERSVILLE GOLF AND COUNTRY CLUB	40	TNC	DUBUQUE	202503432	Nitrate (as N)	8/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/2/2025
IA5502832	EAGLE HILLS	47	TNC	KOSSUTH	202502806	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/8/2025
IA5502832	EAGLE HILLS	47	TNC	KOSSUTH	202502807	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/9/2025
IA8320098	EARLING WATER SUPPLY	397	CWS	SHELBY	202503259	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/9/2025
IA8114000	EARLY MUNICIPAL WATER SUPPLY	587	CWS	SAC	202501850	Nitrate (as N)	3/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	7/16/2025
IA8114000	EARLY MUNICIPAL WATER SUPPLY	587	CWS	SAC	202502002	Nitrate (as N)	4/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	7/16/2025
IA8114000	EARLY MUNICIPAL WATER SUPPLY	587	CWS	SAC	202502476	Nitrate (as N)	5/23/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	7/16/2025
IA8114000	EARLY MUNICIPAL WATER SUPPLY	587	CWS	SAC	202502503	Nitrate (as N)	6/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	7/16/2025
IA4950905	EDEN VALLEY REFUGE	25	TNC	JACKSON	202502439	Failure to conduct Public Notice	4/3/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	5/29/2025
IA4950905	EDEN VALLEY REFUGE	25	TNC	JACKSON	202502440	Failure to conduct Public Notice	4/5/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	5/29/2025
IA9053004	ELDON WATER SUPPLY	927	CWS	WAPELLO	202600157	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/1/2025
IA8230008	ELDRIDGE WATER SUPPLY	6726	CWS	SCOTT	202601169	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/30/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA8325013	ELK HORN MUNI WATER WORKS	631	CWS	SHELBY	202503167	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/20/2025
IA2223801	ELKADER GRACE EVANGELICAL FREE CHURCH	152	TNC	CLAYTON	202502590	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/3/2025
IA2223801	ELKADER GRACE EVANGELICAL FREE CHURCH	152	TNC	CLAYTON	202600491	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	11/24/2025
IA2223801	ELKADER GRACE EVANGELICAL FREE CHURCH	152	TNC	CLAYTON	202600240	Failure to conduct Public Notice	9/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	10/23/2025
IA4009016	ELLSWORTH PUBLIC WATER SUPPLY	514	CWS	HAMILTON	202503282	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/22/2025
IA4009016	ELLSWORTH PUBLIC WATER SUPPLY	514	CWS	HAMILTON	202502537	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/24/2025
IA4009016	ELLSWORTH PUBLIC WATER SUPPLY	514	CWS	HAMILTON	202601238	Arsenic	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	2/19/2026
IA5751802	EPIC EVENT CENTER	404	TNC	LINN	202501961	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/10/2025
IA5751802	EPIC EVENT CENTER	404	TNC	LINN	202600686	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/1/2025
IA5751802	EPIC EVENT CENTER	404	TNC	LINN	202501818	Failure to conduct Public Notice	1/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/20/2025
IA5751802	EPIC EVENT CENTER	404	TNC	LINN	202501819	Failure to conduct Public Notice	1/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/20/2025
IA6520201	E-STOP	63	TNC	MILLS	202501953	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/4/2025
IA6520201	E-STOP	63	TNC	MILLS	202502875	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/12/2025
IA6520201	E-STOP	63	TNC	MILLS	202503196	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/12/2025
IA7048201	EXPRESS MART	25	TNC	MUSCATINE	202600207	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/14/2025
IA5720201	F B & COMPANY	42	TNC	LINN	202503621	E. coli	8/7/2025	Monitoring (GWR) TG and AD, Major	MON	Compliance Achieved	8/28/2025
IA5720201	F B & COMPANY	42	TNC	LINN	202600175	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/28/2025
IA5720201	F B & COMPANY	42	TNC	LINN	202600176	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5260966	F W KENT PARK	1169	TNC	JOHNSON	202501837	Failure to obtain construction permit	1/30/2025	Construction Without Permit		Compliance Achieved	12/5/2025
IA1025031	FAIRBANK WATER SUPPLY	1111	CWS	BUCHANAN	202503398	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/9/2025
IA9233804	FAIRVIEW MENNONITE CHURCH	41	TNC	JOHNSON	202502876	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	7/24/2025
IA9233804	FAIRVIEW MENNONITE CHURCH	41	TNC	JOHNSON	202600524	Failure to conduct Public Notice	10/28/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA5300600	FAIRVIEW TERRRACE MOBILE HOME PARK LLC	72	CWS	JONES	202503309	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5300600	FAIRVIEW TERRRACE MOBILE HOME PARK LLC	72	CWS	JONES	202502801	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/26/2025
IA5300600	FAIRVIEW TERRRACE MOBILE HOME PARK LLC	72	CWS	JONES	202600511	Failure to conduct Public Notice	10/29/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA8222601	FASHIONABLE MEADOWS	40	CWS	SCOTT	202503305	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA3342041	FAYETTE WATER SUPPLY	1256	CWS	FAYETTE	202502306	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/19/2025
IA5715215	FC UNITED SOCCER CLUB INC	100	TNC	LINN	202503204	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/2/2025
IA5715215	FC UNITED SOCCER CLUB INC	100	TNC	LINN	202503619	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/2/2025
IA5715215	FC UNITED SOCCER CLUB INC	100	TNC	LINN	202600492	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	11/4/2025
IA9820010	FERTILE MUNICIPAL WATER	306	CWS	WORTH	202600170	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA9820010	FERTILE MUNICIPAL WATER	306	CWS	WORTH	202600172	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA9820010	FERTILE MUNICIPAL WATER	306	CWS	WORTH	202600468	Nitrogen-Ammonia (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/21/2025
IA5728801	FIRST PRESBYTERIAN CHURCH (NEAR ELY)	50	TNC	LINN	202601067	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/15/2026
IA1970208	FIVE STAR COOPERATIVE	97	TNC	CHICKASAW	202502881	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/18/2025
IA3414044	FLOYD MUNI WATER SUPPLY	313	CWS	FLOYD	202502312	Sodium	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/16/2025
IA3414044	FLOYD MUNI WATER SUPPLY	313	CWS	FLOYD	202502313	Sodium	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/16/2025
IA5225307	FORESTGATE SUBDIVISION	140	CWS	JOHNSON	202600123	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/7/2025
IA9433050	FORT DODGE WATER SUPPLY	25874	CWS	WEBSTER	202503279	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	8/22/2025
IA1600605	G G BROTHERS	395	TNC	CEDAR	202502201	Failure to conduct Public Notice	3/14/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/17/2025
IA4715072	GALVA WATER SUPPLY	435	CWS	IDA	202601155	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	10/7/2025
IA4715072	GALVA WATER SUPPLY	435	CWS	IDA	202601430	Chlorine	5/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA4715072	GALVA WATER SUPPLY	435	CWS	IDA	202601431	Chlorine	6/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA4715072	GALVA WATER SUPPLY	435	CWS	IDA	202601432	Chlorine	7/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA4715072	GALVA WATER SUPPLY	435	CWS	IDA	202601433	Chlorine	12/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA2234074	GARNAVILLO WATER SUPPLY	763	CWS	CLAYTON	202601162	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/5/2025
IA3100823	GAVIN ESTATES	52	CWS	DUBUQUE	202601231	Sodium	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/26/2026
IA0733401	GILBERTVILLE DEPOT	40	TNC	BLACK HAWK	202600699	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	12/17/2025
IA6436087	GILMAN WATER SUPPLY	582	CWS	MARSHALL	202601181	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/10/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202601116	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	2/2/2026

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IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202501673	Nitrite (as N)	1/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202501933	Nitrite (as N)	2/28/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502137	Nitrite (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502368	Nitrite (as N)	4/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502545	Nitrite (as N)	5/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502809	Nitrite (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202503141	Nitrite (as N)	7/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202503516	Nitrite (as N)	8/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600135	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/28/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600390	Nitrogen-Ammonia (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/21/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600631	Nitrite (as N)	11/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/29/2026
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600941	Nitrite (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/29/2026
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502211	Failure to conduct Public Notice	3/23/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	8/4/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502444	Failure to conduct Public Notice	4/20/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	8/4/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502605	Failure to conduct Public Notice	5/24/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/20/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202502903	Failure to conduct Public Notice	6/24/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	7/24/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202503226	Failure to conduct Public Notice	7/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	8/21/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202503639	Failure to conduct Public Notice	8/25/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	9/18/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600232	Failure to conduct Public Notice	9/23/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	10/23/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600514	Failure to conduct Public Notice	10/27/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	11/21/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600714	Failure to conduct Public Notice	11/24/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	12/23/2025
IA5784313	GLENN OAKS ADDITION	58	CWS	LINN	202600766	Failure to conduct Public Notice	12/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/22/2026
IA6525801	GLENWOOD COMMUNITY CHURCH	27	TNC	MILLS	202600483	Nitrate (as N)	10/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/4/2025
IA3544720	GOLD KEY MOTEL	58	TNC	FRANKLIN	202502110	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/30/2025
IA3544720	GOLD KEY MOTEL	58	TNC	FRANKLIN	202502535	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/25/2025
IA3544720	GOLD KEY MOTEL	58	TNC	FRANKLIN	202502756	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/30/2025

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IA3544720	GOLD KEY MOTEL	58	TNC	FRANKLIN	202503433	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/15/2025
IA3544720	GOLD KEY MOTEL	58	TNC	FRANKLIN	202600085	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/31/2025
IA3544720	GOLD KEY MOTEL	58	TNC	FRANKLIN	202600086	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/15/2025
IA2330401	GRACE LUTHERAN CAMP INC	30	TNC	CLINTON	202501921	Nitrate (as N)	2/28/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	4/8/2025
IA2330401	GRACE LUTHERAN CAMP INC	30	TNC	CLINTON	202600591	Nitrate (as N)	11/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	12/11/2025
IA5842000	GRANDVIEW MUNI WATER DEPT	437	CWS	LOUISA	202501601	Failure to issue Lead Consumer Notice	1/24/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	2/13/2025
IA5842000	GRANDVIEW MUNI WATER DEPT	437	CWS	LOUISA	202601174	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	7/1/2025
IA3126307	GREEN BRIER SUBDIVISION	35	CWS	DUBUQUE	202502561	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/2/2025
IA3126307	GREEN BRIER SUBDIVISION	35	CWS	DUBUQUE	202600173	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA3126307	GREEN BRIER SUBDIVISION	35	CWS	DUBUQUE	202600174	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA7709395	GREENWOOD ACRES WATER CO.	325	CWS	POLK	202502260	Lead	6/30/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	5/7/2025
IA7736601	GRIMES MHP MHC	163	CWS	POLK	202501826	Failure to conduct Public Notice	1/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA7930008	GRINNELL WATER DEPARTMENT	9564	CWS	POWESHIEK	202600452	Gross Alpha, excluding Rn & U	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/20/2026
IA7930008	GRINNELL WATER DEPARTMENT	9564	CWS	POWESHIEK	202600453	Radium, Combined (226, 228)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/20/2026
IA7930008	GRINNELL WATER DEPARTMENT	9564	CWS	POWESHIEK	202501525	Gross Alpha, excluding Rn & U	3/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	1/28/2025
IA7930008	GRINNELL WATER DEPARTMENT	9564	CWS	POWESHIEK	202502232	Radium, Combined (226, 228)	3/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	4/17/2025
IA7930008	GRINNELL WATER DEPARTMENT	9564	CWS	POWESHIEK	202502637	Radium, Combined (226, 228)	6/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	6/30/2025
IA7930008	GRINNELL WATER DEPARTMENT	9564	CWS	POWESHIEK	202601453	Radium, Combined (226, 228)	12/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	3/17/2026
IA1528010	GRISWOLD WATER SUPPLY	1008	CWS	CASS	202503404	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA1528010	GRISWOLD WATER SUPPLY	1008	CWS	CASS	202503405	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA3544823	HAMPTON COUNTRY CLUB	82	TNC	FRANKLIN	202600855	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/2/2026
IA4103201	HANCOCK COUNTY FAIRGROUNDS	27	TNC	HANCOCK	202503190	Manganese	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/30/2025
IA4103201	HANCOCK COUNTY FAIRGROUNDS	27	TNC	HANCOCK	202600476	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	11/20/2025
IA4103201	HANCOCK COUNTY FAIRGROUNDS	27	TNC	HANCOCK	202601343	Manganese	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	2/19/2026
IA3549026	HANSELL WATER DEPARTMENT	82	CWS	FRANKLIN	202502757	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	7/23/2025
IA3549026	HANSELL WATER DEPARTMENT	82	CWS	FRANKLIN	202502758	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/24/2025
IA3549026	HANSELL WATER DEPARTMENT	82	CWS	FRANKLIN	202503091	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	8/21/2025
IA3549026	HANSELL WATER DEPARTMENT	82	CWS	FRANKLIN	202600360	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	11/11/2025
IA3549026	HANSELL WATER DEPARTMENT	82	CWS	FRANKLIN	202601235	Fluoride	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/9/2026

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IA6338000	HARVEY WATER WORKS	236	CWS	MARION	202600271	Iowa Administrative Code	3/31/2025	Monitoring (MOR)		Compliance Achieved	9/10/2025
IA6338000	HARVEY WATER WORKS	236	CWS	MARION	202600272	Iowa Administrative Code	4/30/2025	Monitoring (MOR)		Compliance Achieved	9/10/2025
IA6338000	HARVEY WATER WORKS	236	CWS	MARION	202600273	Iowa Administrative Code	5/31/2025	Monitoring (MOR)		Compliance Achieved	9/10/2025
IA6338000	HARVEY WATER WORKS	236	CWS	MARION	202600274	Iowa Administrative Code	6/30/2025	Monitoring (MOR)		Compliance Achieved	9/10/2025
IA1031044	HAZLETON WATER SUPPLY	713	CWS	BUCHANAN	202600793	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/22/2026
IA1750196	HEIDELBERG MATERIALS US CEMENT LLC	130	NTNC	CERRO GORDO	202601147	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/14/2025
IA0990808	HERITAGE GLOBAL METHODIST CHURCH	100	TNC	BREMER	202600289	Nitrate (as N)	11/30/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	11/18/2025
IA0990808	HERITAGE GLOBAL METHODIST CHURCH	100	TNC	BREMER	202600733	Nitrate (as N)	12/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	12/18/2025
IA5282308	HIDDEN ACRES SUBDIVISION	90	CWS	JOHNSON	202600478	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	11/25/2025
IA8209802	HIDDEN HILLS GOLF COURSE	155	TNC	SCOTT	202600150	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/2/2025
IA7727608	HILLOCK ESTATES	228	CWS	POLK	202600265	Failure to issue Lead Consumer Notice	10/20/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	10/20/2025
IA5592893	HILLSIDE GOLF	62	TNC	HANCOCK	202503473	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/4/2025
IA9233205	HIM HEARTH N HOME COOKING	57	TNC	WASHINGTON	202503614	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/29/2025
IA9233205	HIM HEARTH N HOME COOKING	57	TNC	WASHINGTON	202600772	Failure to conduct Public Notice	12/26/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	5/4/2026
IA7509201	HOLE N THE WALL LODGE	90	TNC	PLYMOUTH	202600202	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/24/2025
IA9942027	HOLMES WATER FUND	173	TNC	WRIGHT	202502400	Manganese	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/9/2025
IA3146055	HOLY CROSS WATER SUPPLY	356	CWS	DUBUQUE	202600079	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA3146055	HOLY CROSS WATER SUPPLY	356	CWS	DUBUQUE	202600080	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA3146055	HOLY CROSS WATER SUPPLY	356	CWS	DUBUQUE	202601163	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/26/2025
IA1970801	HOMELAND ENERGY SOLUTION LLC	60	NTNC	CHICKASAW	202600022	Lead	9/30/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	10/9/2025
IA3383202	HOOTYS	13	TNC	FAYETTE	202503231	Failure to conduct Public Notice	7/18/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	10/17/2025
IA3383202	HOOTYS	13	TNC	FAYETTE	202503643	Failure to conduct Public Notice	8/16/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	10/17/2025
IA0737062	HUDSON WATER SUPPLY	2546	CWS	BLACK HAWK	202600791	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/22/2026
IA0737062	HUDSON WATER SUPPLY	2546	CWS	BLACK HAWK	202600792	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/22/2026
IA4641884	HUMBOLDT COUNTRY CLUB	82	TNC	HUMBOLDT	202502116	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/2/2025

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IA4641884	HUMBOLDT COUNTRY CLUB	82	TNC	HUMBOLDT	202502321	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/2/2025
IA4641884	HUMBOLDT COUNTRY CLUB	82	TNC	HUMBOLDT	202502538	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/2/2025
IA4641884	HUMBOLDT COUNTRY CLUB	82	TNC	HUMBOLDT	202600367	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	11/20/2025
IA4641884	HUMBOLDT COUNTRY CLUB	82	TNC	HUMBOLDT	202600895	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/22/2026
IA4641884	HUMBOLDT COUNTRY CLUB	82	TNC	HUMBOLDT	202600896	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/22/2026
IA7078101	HWH CORPORATION (WEST)	50	NTNC	CEDAR	202601128	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	1/27/2026
IA5288601	IADU CLEAR MHP LLC	173	CWS	JOHNSON	202503308	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5159301	ILA CAMPUS LLC	68	CWS	JEFFERSON	202502230	Failure to issue Lead Consumer Notice	4/16/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	4/16/2025
IA5159301	ILA CAMPUS LLC	68	CWS	JEFFERSON	202502231	Failure to issue Lead Consumer Notice	1/24/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	1/24/2025
IA5159301	ILA CAMPUS LLC	68	CWS	JEFFERSON	202501827	Failure to conduct Public Notice	1/6/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA5159301	ILA CAMPUS LLC	68	CWS	JEFFERSON	202501828	Failure to conduct Public Notice	1/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA5159301	ILA CAMPUS LLC	68	CWS	JEFFERSON	202501990	Failure to conduct Public Notice	2/24/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA5159301	ILA CAMPUS LLC	68	CWS	JEFFERSON	202503208	Copper	6/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	10/7/2025
IA5159301	ILA CAMPUS LLC	68	CWS	JEFFERSON	202503209	Lead	6/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	10/7/2025
IA5280302	INDIAN HILLS HOME OWNERS ASSOCIATION	62	CWS	JOHNSON	202601122	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	1/26/2026
IA5200601	IOWA CITY MHP LLC	280	CWS	JOHNSON	202503313	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/30/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600376	Beryllium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600377	Cyanide	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600378	Antimony	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600379	Arsenic	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600380	Barium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600381	Cadmium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600382	Chromium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600383	Fluoride	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600384	Mercury	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600385	Selenium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202600386	Thallium	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025

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IA5225673	IOWA CITY REGENCY MOBILE HOME COMMUNITY	225	CWS	JOHNSON	202502649	Chlorine	4/30/2025	Operations Report	RPT	NOV Issued	5/19/2025
IA4558101	IOWA CONTRACT FABRICATORS INC	160	NTNC	HOWARD	202502161	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	5/19/2025
IA4213103	IOWA LIMESTONE CO	48	NTNC	HARDIN	202600681	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/2/2025
IA8670101	IOWA PREMIUM LLC	841	NTNC	TAMA	202503570	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA8670101	IOWA PREMIUM LLC	841	NTNC	TAMA	202503571	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA6300800	IRUA - PERSHING UTILITIES	488	CWS	MARION	202601177	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/17/2025
IA8340099	IRWIN MUNICIPAL SUPPLY	313	CWS	SHELBY	202502549	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/25/2025
IA8340099	IRWIN MUNICIPAL SUPPLY	313	CWS	SHELBY	202600655	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/8/2025
IA9661201	JACKSON HEIGHTS GOLF COURSE	72	TNC	WINNESHIEK	202600186	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/6/2025
IA3949000	JAMAICA WATER SUPPLY	195	CWS	GUTHRIE	202600267	Failure to issue Lead Consumer Notice	10/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	10/31/2025
IA3949000	JAMAICA WATER SUPPLY	195	CWS	GUTHRIE	202503436	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/18/2025
IA3949000	JAMAICA WATER SUPPLY	195	CWS	GUTHRIE	202503437	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/18/2025
IA3949000	JAMAICA WATER SUPPLY	195	CWS	GUTHRIE	202502672	Lead	6/30/2025	AL (Pb/Cu), 90th Percentile	MCL	Lead/Copper DEEM	4/9/2026
IA1951201	JERICO JOS	28	TNC	CHICKASAW	202502158	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/1/2025
IA1951201	JERICO JOS	28	TNC	CHICKASAW	202502565	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/11/2025
IA1951201	JERICO JOS	28	TNC	CHICKASAW	202600673	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/14/2026
IA1951201	JERICO JOS	28	TNC	CHICKASAW	202601042	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/14/2026
IA4027010	JEWELL WATER SUPPLY	1216	CWS	HAMILTON	202502760	Nitrite (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/6/2025
IA4027010	JEWELL WATER SUPPLY	1216	CWS	HAMILTON	202502761	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/6/2025
IA4027010	JEWELL WATER SUPPLY	1216	CWS	HAMILTON	202502762	Nitrite (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/17/2025
IA4027010	JEWELL WATER SUPPLY	1216	CWS	HAMILTON	202503098	Nitrogen-Ammonia (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/6/2025
IA3509753	JJ'S BAR AND GRILL	46	TNC	FRANKLIN	202502109	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/4/2025
IA3509753	JJ'S BAR AND GRILL	46	TNC	FRANKLIN	202502314	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/4/2025
IA5225901	JOHNSON COUNTY AG ASSOCIATION	218	TNC	JOHNSON	202502176	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/3/2025
IA5225901	JOHNSON COUNTY AG ASSOCIATION	218	TNC	JOHNSON	202502877	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/30/2025

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IA5225901	JOHNSON COUNTY AG ASSOCIATION	218	TNC	JOHNSON	202600194	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/30/2025
IA5225901	JOHNSON COUNTY AG ASSOCIATION	218	TNC	JOHNSON	202600684	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/9/2025
IA3070204	KABELES TRADING POST	104	TNC	DICKINSON	202600209	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/10/2025
IA7000686	KAMMERER MOBILE HOME PARK	100	CWS	MUSCATINE	202501845	Revised Total Coliform Rule (RTCR)	3/31/2025	Sample Siting Plan Errors (RTCR)	RPT	Compliance Achieved	3/18/2025
IA5200802	KESSLERS HOMEOWNERS ASSN	60	CWS	JOHNSON	202501829	Radium, Combined (226, 228)	3/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	2/19/2025
IA5200802	KESSLERS HOMEOWNERS ASSN	60	CWS	JOHNSON	202502486	Radium, Combined (226, 228)	6/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	6/4/2025
IA5200802	KESSLERS HOMEOWNERS ASSN	60	CWS	JOHNSON	202502946	Radium, Combined (226, 228)	9/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	8/4/2025
IA5200802	KESSLERS HOMEOWNERS ASSN	60	CWS	JOHNSON	202600258	Radium, Combined (226, 228)	12/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	10/28/2025
IA0543031	KIMBALLTON UTILITIES	287	CWS	AUDUBON	202502514	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/10/2025
IA2223871	KINGDOM HALL	80	TNC	CLAYTON	202502100	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/9/2025
IA2223871	KINGDOM HALL	80	TNC	CLAYTON	202503218	Failure to conduct Public Notice	7/20/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	8/21/2025
IA0398802	KINGDOM HALL (WAUKON)	50	TNC	ALLAMAKEE	202502184	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	5/20/2025
IA4884101	KINZE MANUFACTURING INC	710	NTNC	IOWA	202503608	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/26/2025
IA2432034	KIRON WATER SUPPLY	257	CWS	CRAWFORD	202601093	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	1/23/2026
IA4155035	KLEMME WATER WORKS	441	CWS	HANCOCK	202502112	Total Haloacetic Acids (HAA5)	2/28/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	5/6/2025
IA4155035	KLEMME WATER WORKS	441	CWS	HANCOCK	202502113	Total Trihalomethanes (TTHM)	2/28/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	2/26/2026
IA0690885	KNAPP CREEK EVENT CENTER	100	TNC	BENTON	202502706	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/23/2025
IA0690885	KNAPP CREEK EVENT CENTER	100	TNC	BENTON	202600498	Failure to conduct Public Notice	10/28/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	12/4/2025
IA1340001	KNIERIM WATER SUPPLY	53	CWS	CALHOUN	202600031	Copper	12/31/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	10/13/2025
IA0315201	KNOTTY MARIE'S	25	TNC	ALLAMAKEE	202600047	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	12/3/2025
IA0315201	KNOTTY MARIE'S	25	TNC	ALLAMAKEE	202600789	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/28/2026
IA0315201	KNOTTY MARIE'S	25	TNC	ALLAMAKEE	202502433	Failure to conduct Public Notice	4/20/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	5/29/2025
IA0315201	KNOTTY MARIE'S	25	TNC	ALLAMAKEE	202502434	Failure to conduct Public Notice	4/20/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	5/29/2025
IA4515783	K-TOWN TAP	25	TNC	WINNESHIEK	202502320	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/12/2025
IA4515783	K-TOWN TAP	25	TNC	WINNESHIEK	202600894	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	2/3/2026
IA0743057	LA PORTE CITY UTILITIES	2284	CWS	BLACK HAWK	202502293	Radium, Combined (226, 228)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/3/2025
IA4840042	LADORA WATER SUPPLY	229	CWS	IOWA	202503314	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025

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IA4840042	LADORA WATER SUPPLY	229	CWS	IOWA	202601118	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	1/26/2026
IA4840042	LADORA WATER SUPPLY	229	CWS	IOWA	202502322	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/27/2025
IA4840042	LADORA WATER SUPPLY	229	CWS	IOWA	202502782	Nitrite (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/30/2025
IA9909901	LAKE CORNELIA PARK - WRIGHT CO CONSERVAT	105	TNC	WRIGHT	202600744	Failure to consult with DNR	10/31/2025	Failure to Consult, GWR	RPT	Compliance Achieved	10/27/2025
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202503317	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202503592	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202503599	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202503600	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/26/2025
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202600669	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/4/2025
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202601040	Manganese	11/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/22/2026
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202501814	Failure to conduct Public Notice	1/10/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/24/2025
IA5225315	LAKE RIDGE, INCORPORATED	1300	CWS	JOHNSON	202600717	Failure to conduct Public Notice	11/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA2740050	LAMONI MUNICIPAL UTILITIES	2029	CWS	DECATUR	202600075	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/5/2025
IA2740050	LAMONI MUNICIPAL UTILITIES	2029	CWS	DECATUR	202503241	Chlorine	2/8/2025	Record Keeping	RPT	Compliance Achieved	5/10/2025
IA2740050	LAMONI MUNICIPAL UTILITIES	2029	CWS	DECATUR	202503242	Surface Water Treatment Rule (SWTR)	3/14/2025	Res Disinfect Concentration (SWTR)	TT	Compliance Achieved	5/10/2025
IA1051051	LAMONT WATER SUPPLY	429	CWS	BUCHANAN	202502518	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/10/2025
IA6050059	LARCHWOOD WATER SUPPLY	926	CWS	LYON	202503264	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	10/2/2025
IA9743065	LAWTON WATER SUPPLY	988	CWS	WOODBURY	202601412	Chlorine	5/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9743065	LAWTON WATER SUPPLY	988	CWS	WOODBURY	202601413	Chlorine	6/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9743065	LAWTON WATER SUPPLY	988	CWS	WOODBURY	202601414	Chlorine	7/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9743065	LAWTON WATER SUPPLY	988	CWS	WOODBURY	202601415	Chlorine	10/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA0680401	LAZY ACRES	99	TNC	BENTON	202502180	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/31/2025
IA0680401	LAZY ACRES	99	TNC	BENTON	202502883	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/31/2025
IA0680401	LAZY ACRES	99	TNC	BENTON	202502884	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/29/2025
IA0680401	LAZY ACRES	99	TNC	BENTON	202600201	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/31/2025
IA0680401	LAZY ACRES	99	TNC	BENTON	202502224	Failure to conduct Public Notice	3/9/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/17/2025

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IA0680401	LAZY ACRES	99	TNC	BENTON	202503235	Failure to conduct Public Notice	7/20/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	8/28/2025
IA2839401	LAZY T CAMPGROUND	25	TNC	DELAWARE	202502270	Nitrate (as N)	5/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	8/7/2025
IA2839401	LAZY T CAMPGROUND	25	TNC	DELAWARE	202502665	Nitrate (as N)	7/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	8/7/2025
IA2839401	LAZY T CAMPGROUND	25	TNC	DELAWARE	202503354	Nitrate (as N)	9/30/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	9/11/2025
IA2839401	LAZY T CAMPGROUND	25	TNC	DELAWARE	202600026	Nitrate (as N)	10/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	10/13/2025
IA2839401	LAZY T CAMPGROUND	25	TNC	DELAWARE	202601851	Failure to meet Compliance Schedule	11/15/2025	Variance/Exemption/Compliance Schedule	V/E	NOV Issued	4/30/2026
IA0717353	LENWOOD UTILITIES	238	CWS	BLACK HAWK	202503005	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/2/2025
IA0717353	LENWOOD UTILITIES	238	CWS	BLACK HAWK	202503006	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/2/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202502202	Failure to conduct Public Notice	3/19/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202501599	Total Haloacetic Acids (HAA5)	3/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	2/13/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202501600	Total Haloacetic Acids (HAA5)	3/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	2/13/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202503278	Total Haloacetic Acids (HAA5)	6/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	8/22/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202503280	Total Haloacetic Acids (HAA5)	6/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	8/22/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202503281	Total Haloacetic Acids (HAA5)	9/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	8/22/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202503288	Total Haloacetic Acids (HAA5)	9/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	8/27/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202600287	Total Haloacetic Acids (HAA5)	12/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	11/17/2025
IA2742076	LEON WATER SUPPLY	1830	CWS	DECATUR	202600288	Total Haloacetic Acids (HAA5)	12/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	11/17/2025
IA1535078	LEWIS WATER SUPPLY	357	CWS	CASS	202600347	Nitrate (as N)	10/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/10/2025
IA1535078	LEWIS WATER SUPPLY	357	CWS	CASS	202501991	Nitrate (as N)	3/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	5/19/2025
IA5148079	LIBERTYVILLE WATER WORKS	304	CWS	JEFFERSON	202503453	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/29/2025
IA5148079	LIBERTYVILLE WATER WORKS	304	CWS	JEFFERSON	202600117	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5148079	LIBERTYVILLE WATER WORKS	304	CWS	JEFFERSON	202600118	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA6715204	LILY JACK SALOON	30	TNC	MONONA	202501798	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/27/2025
IA6715204	LILY JACK SALOON	30	TNC	MONONA	202501964	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/27/2025
IA6715204	LILY JACK SALOON	30	TNC	MONONA	202502594	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/8/2025
IA6715204	LILY JACK SALOON	30	TNC	MONONA	202502226	Failure to conduct Public Notice	4/1/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	7/8/2025
IA4535081	LIME SPRINGS WATER SUPPLY	473	CWS	HOWARD	202601150	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	12/16/2025
IA5285301	LINDSEY ESTATES	62	CWS	JOHNSON	202600718	Failure to conduct Public Notice	11/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026

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IA5285301	LINDSEY ESTATES	62	CWS	JOHNSON	202600719	Failure to conduct Public Notice	11/26/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	5/6/2026
IA5700900	LINN CO ENGINEER AND SECONDARY ROADS	658	NTNC	LINN	202600128	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	2/25/2026
IA5700900	LINN CO ENGINEER AND SECONDARY ROADS	658	NTNC	LINN	202600129	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	Compliance Achieved	2/25/2026
IA5700900	LINN CO ENGINEER AND SECONDARY ROADS	658	NTNC	LINN	202600928	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/25/2026
IA1147085	LINN GROVE WATER WORKS	163	CWS	BUENA VISTA	202601444	Chlorine	1/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA1147085	LINN GROVE WATER WORKS	163	CWS	BUENA VISTA	202601445	Chlorine	7/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA1147085	LINN GROVE WATER WORKS	163	CWS	BUENA VISTA	202601446	Chlorine	10/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA9200601	LINN HOLLOW MHP LLC	68	CWS	WASHINGTON	202600159	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	11/25/2025
IA9200601	LINN HOLLOW MHP LLC	68	CWS	WASHINGTON	202600459	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	11/25/2025
IA5748086	LISBON WATER SUPPLY	2233	CWS	LINN	202503140	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/12/2025
IA6462087	LISCOMB WATER SUPPLY	291	CWS	MARSHALL	202601182	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/10/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202501849	Nitrate (as N)	3/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202502008	Nitrate (as N)	4/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202502493	Nitrate (as N)	6/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202502642	Nitrate (as N)	7/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202502967	Nitrate (as N)	8/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202503333	Nitrate (as N)	9/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202600038	Nitrate (as N)	10/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202600270	Nitrate (as N)	11/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA1967863	LITTLE BROWN CHURCH	183	TNC	CHICKASAW	202600565	Nitrate (as N)	12/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	12/2/2025
IA9778202	LOFTED VIEW EVENTS	314	TNC	WOODBURY	202503289	Nitrate (as N)	8/31/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	9/5/2025
IA9778202	LOFTED VIEW EVENTS	314	TNC	WOODBURY	202600571	Nitrate (as N)	12/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	12/16/2025
IA4337092	LOGAN WATER SUPPLY	1397	CWS	HARRISON	202502773	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/28/2025
IA5240095	LONE TREE MUNI WATER SYSTEM	1357	CWS	JOHNSON	202501841	Revised Total Coliform Rule (RTCR)	3/31/2025	Sample Siting Plan Errors (RTCR)	RPT	Compliance Achieved	3/3/2025

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IA5252302	LONGVIEW ESTATES HOA (NORTH LIBERTY)	108	CWS	JOHNSON	202503298	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA2817401	LOST BEACH RESORT	50	TNC	DELAWARE	202503654	Nitrate (as N)	9/30/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	9/18/2025
IA2817401	LOST BEACH RESORT	50	TNC	DELAWARE	202600254	Nitrate (as N)	10/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	10/24/2025
IA2817401	LOST BEACH RESORT	50	TNC	DELAWARE	202600532	Nitrate (as N)	11/30/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	11/21/2025
IA2817401	LOST BEACH RESORT	50	TNC	DELAWARE	202600732	Nitrate (as N)	12/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	12/18/2025
IA2346047	LOST NATION WATER SUPPLY	434	CWS	CLINTON	202502729	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/13/2025
IA7000689	LOUISA COURTS MHP & SALES	121	CWS	MUSCATINE	202600969	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/27/2026
IA1656001	LOWDEN WATER SUPPLY	807	CWS	CEDAR	202503406	Manganese	7/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	9/22/2025
IA1656001	LOWDEN WATER SUPPLY	807	CWS	CEDAR	202600069	Manganese	8/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	10/24/2025
IA9233803	LOWER DEER CREEK MENNONITE CHURCH	36	TNC	JOHNSON	202501954	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/27/2025
IA1759401	LUCKYS LAST RESORT CAMPGROUND	105	TNC	CERRO GORDO	202502968	Failure to complete Start-Up Procedures	3/31/2025	Start-Up Procedures TT (RTCR)	TT	NOV Issued	8/11/2025
IA1759401	LUCKYS LAST RESORT CAMPGROUND	105	TNC	CERRO GORDO	202600687	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	12/22/2025
IA1759401	LUCKYS LAST RESORT CAMPGROUND	105	TNC	CERRO GORDO	202502455	Failure to conduct Public Notice	4/23/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	8/4/2025
IA1759401	LUCKYS LAST RESORT CAMPGROUND	105	TNC	CERRO GORDO	202600241	Failure to conduct Public Notice	9/12/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	3/5/2026
IA0848015	MADRID WATER DEPARTMENT	3090	CWS	BOONE	202503301	Surface Water Treatment Rule (SWTR)	6/30/2025	Treatment Techniques (Other)	TT	Compliance Achieved	8/28/2025
IA7450019	MALLARD WATER SUPPLY	257	CWS	PALO ALTO	202601084	Lead & Copper Rule	12/31/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	1/16/2026
IA6545020	MALVERN WATER SUPPLY	1046	CWS	MILLS	202600745	Lead & Copper Rule	12/31/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	1/6/2026
IA2436023	MANILLA MUNI SERVICE DEPT	758	CWS	CRAWFORD	202600073	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/6/2025
IA1351027	MANSON WATER SUPPLY	1709	CWS	CALHOUN	202503268	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	10/21/2025
IA4950029	MAQUOKETA MUNICIPAL WATER	6128	CWS	JACKSON	202600227	Failure to conduct Public Notice	9/2/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	5/6/2026
IA4950029	MAQUOKETA MUNICIPAL WATER	6128	CWS	JACKSON	202600228	Failure to conduct Public Notice	9/2/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	5/6/2026
IA6342711	MARION CO. RURAL WATER DISTRICT	5687	CWS	MARION	202501812	Failure to conduct Public Notice	1/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA6342711	MARION CO. RURAL WATER DISTRICT	5687	CWS	MARION	202601179	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	7/1/2025
IA5751601	MARION VILLAGE	850	CWS	LINN	202601166	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/10/2025
IA1558055	MASSENA WATER SUPPLY	364	CWS	CASS	202502199	Failure to conduct Public Notice	3/13/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA1558055	MASSENA WATER SUPPLY	364	CWS	CASS	202502200	Failure to conduct Public Notice	3/13/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA5282311	MCBRIDE POINTE THIRD MASTER MAINTENANCE	25	CWS	JOHNSON	202501821	Failure to conduct Public Notice	1/16/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	5/16/2025
IA5282311	MCBRIDE POINTE THIRD MASTER MAINTENANCE	25	CWS	JOHNSON	202502225	Failure to conduct Public Notice	4/1/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	4/28/2025

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IA5282311	MCBRIDE POINTE THIRD MASTER MAINTENANCE	25	CWS	JOHNSON	202501836	Arsenic	3/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	2/26/2025
IA5282311	MCBRIDE POINTE THIRD MASTER MAINTENANCE	25	CWS	JOHNSON	202502241	Arsenic	6/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	4/28/2025
IA5282311	MCBRIDE POINTE THIRD MASTER MAINTENANCE	25	CWS	JOHNSON	202502658	Arsenic	9/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	7/9/2025
IA5282311	MCBRIDE POINTE THIRD MASTER MAINTENANCE	25	CWS	JOHNSON	202600269	Arsenic	12/31/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	11/4/2025
IA1600624	MEADOW LAKE CAMPGROUNDS	200	TNC	CEDAR	202502723	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	7/25/2025
IA1600624	MEADOW LAKE CAMPGROUNDS	200	TNC	CEDAR	202600499	Failure to conduct Public Notice	10/29/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/13/2026
IA1667076	MECHANICSVILLE WATER DEPT	1020	CWS	CEDAR	202502724	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/3/2025
IA1754073	MESERVEY WATER SUPPLY	222	CWS	CERRO GORDO	202601148	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/30/2025
IA4103101	MICHAEL FOODS - BRITT	110	NTNC	HANCOCK	202502765	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/4/2025
IA3050079	MILFORD MUNICIPAL UTILITIES	3431	CWS	DICKINSON	202600748	Surface Water Treatment Rule (SWTR)	12/20/2025	Res Disinfect Concentration (SWTR)	TT	Compliance Achieved	1/29/2026
IA9155083	MILO PUBLIC WATER SUPPLY	788	CWS	WARREN	202600158	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/21/2025
IA5052087	MINGO WATER DEPARTMENT	316	CWS	JASPER	202600115	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5052087	MINGO WATER DEPARTMENT	316	CWS	JASPER	202600116	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5225601	MODERN MANOR, INC	915	CWS	JOHNSON	202503316	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5225601	MODERN MANOR, INC	915	CWS	JOHNSON	202601121	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	1/26/2026
IA5225601	MODERN MANOR, INC	915	CWS	JOHNSON	202503466	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/26/2025
IA5225601	MODERN MANOR, INC	915	CWS	JOHNSON	202503467	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5225601	MODERN MANOR, INC	915	CWS	JOHNSON	202503468	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5225601	MODERN MANOR, INC	915	CWS	JOHNSON	202600626	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/4/2025
IA4349094	MONDAMIN WATER SUPPLY	339	CWS	HARRISON	202601154	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/29/2025
IA7950097	MONTEZUMA MUNI WATER SUPPLY	1545	CWS	POWESHIEK	202501293	Total Haloacetic Acids (HAA5)	1/30/2025	MCL (Chem-Rad), Average	MCL	NOV Issued	1/15/2025
IA5343203	MONTICELLO JELLYSTONE PARK	153	TNC	JONES	202502404	Failure to complete Start-Up Procedures	4/30/2025	Start-Up Procedures TT (RTCR)	TT	NOV Issued	5/22/2025
IA5343203	MONTICELLO JELLYSTONE PARK	153	TNC	JONES	202502403	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/14/2025
IA5343204	MONTICELLO JELLYSTONE PARK II	50	TNC	JONES	202502408	Failure to complete Start-Up Procedures	4/30/2025	Start-Up Procedures TT (RTCR)	TT	NOV Issued	5/22/2025
IA5343204	MONTICELLO JELLYSTONE PARK II	50	TNC	JONES	202502407	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/14/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202503307	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202501665	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	2/20/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA5300688	MONTIPARK LLC	60	CWS	JONES	202501666	Nitrate (as N)	1/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	2/20/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202501931	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	3/19/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202501932	Nitrate (as N)	2/28/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	3/19/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502134	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	4/17/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502135	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	4/17/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502331	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	5/22/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502332	Nitrate (as N)	4/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	5/22/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502542	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	6/19/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502543	Nitrate (as N)	5/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	6/19/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502802	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	7/25/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202502803	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	7/25/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202503132	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	8/21/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202503133	Nitrate (as N)	7/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	8/21/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202503469	Nitrate (as N)	8/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	9/22/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202503470	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	9/22/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600124	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	10/24/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600125	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	10/24/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600387	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	11/24/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600388	Nitrate (as N)	10/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/24/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600627	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	12/18/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600628	Nitrate (as N)	11/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/18/2025
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600913	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/21/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600914	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/21/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600512	Failure to conduct Public Notice	10/29/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600513	Failure to conduct Public Notice	10/29/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600709	Failure to conduct Public Notice	11/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600710	Failure to conduct Public Notice	11/25/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600711	Failure to conduct Public Notice	11/25/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600764	Failure to conduct Public Notice	12/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA5300688	MONTIPARK LLC	60	CWS	JONES	202600765	Failure to conduct Public Notice	12/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA5349001	MORLEY MUNICIPAL WATER SUPPLY	98	CWS	JONES	202502804	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/15/2025
IA5349001	MORLEY MUNICIPAL WATER SUPPLY	98	CWS	JONES	202600915	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/4/2026

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA5857011	MORNING SUN WATER DEPARTMENT	752	CWS	LOUISA	202601175	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	7/1/2025
IA7000601	MUSCATINE MHP LLC	245	CWS	MUSCATINE	202501844	Revised Total Coliform Rule (RTCR)	3/31/2025	Sample Siting Plan Errors (RTCR)	RPT	NOV Issued	2/5/2025
IA7000601	MUSCATINE MHP LLC	245	CWS	MUSCATINE	202600715	Failure to conduct Public Notice	11/26/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	12/26/2025
IA0477040	MYSTIC WATER SUPPLY	322	CWS	APPANOOSE	202503389	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA0477040	MYSTIC WATER SUPPLY	322	CWS	APPANOOSE	202503390	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA7853043	NEOLA LIGHT & WATER	906	CWS	POTTAWATTAMIE	202600262	Copper	9/30/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	11/4/2025
IA9958101	NEW COOPERATIVE ROWAN MILL	33	TNC	FRANKLIN	202600206	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/23/2025
IA9475101	NEW COOPERATIVE, INC (ROELYN)	80	NTNC	WEBSTER	202503620	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/11/2025
IA4271062	NEW PROVIDENCE WATER SUPPLY	236	CWS	HARDIN	202601149	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	12/11/2025
IA3165014	NEW VIENNA WATER SUPPLY	382	CWS	DUBUQUE	202502534	Pentachlorophenol	4/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/9/2025
IA9133601	NORTH AMERICAN MOBILE HOME PARK	235	CWS	WARREN	202600674	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/16/2025
IA3100609	NORTH END MOBILE HOME PARK	40	CWS	DUBUQUE	202501807	Failure to conduct Public Notice	1/21/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	4/7/2025
IA0656081	NORWAY CITY WATER SUPPLY	466	CWS	BENTON	202601161	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/26/2025
IA4316201	NUTRIEN AG SOLUTIONS	49	TNC	HARRISON	202502889	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/6/2025
IA4316201	NUTRIEN AG SOLUTIONS	49	TNC	HARRISON	202600526	Failure to conduct Public Notice	10/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	12/18/2025
IA5225302	OAK RIDGE LAKE ESTATES	88	CWS	JOHNSON	202601120	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	1/26/2026
IA5784311	OAK VALLEY	100	CWS	LINN	202601115	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	2/2/2026
IA5784311	OAK VALLEY	100	CWS	LINN	202501979	Failure to conduct Public Notice	2/22/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	8/4/2025
IA5784311	OAK VALLEY	100	CWS	LINN	202502210	Failure to conduct Public Notice	3/6/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	8/4/2025
IA1716304	OAKRIDGE HOMEOWNERS ASSOCIATION	26	TNC	CERRO GORDO	202601064	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/28/2026
IA1716304	OAKRIDGE HOMEOWNERS ASSOCIATION	26	TNC	CERRO GORDO	202601065	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/28/2026
IA5868085	OAKVILLE WATER SUPPLY	200	CWS	LOUISA	202600136	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5868085	OAKVILLE WATER SUPPLY	200	CWS	LOUISA	202600137	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5868085	OAKVILLE WATER SUPPLY	200	CWS	LOUISA	202601271	Radium, Combined (226, 228)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	3/5/2026
IA4938205	OBIES	64	TNC	JACKSON	202503130	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/18/2025
IA4938205	OBIES	64	TNC	JACKSON	202600107	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/29/2025
IA4938205	OBIES	64	TNC	JACKSON	202600369	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	11/18/2025

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IA7239086	OCHEYEDAN WATER WORKS	439	CWS	OSCEOLA	202503263	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/23/2025
IA5355094	OLIN WATER SUPPLY	651	CWS	JONES	202600126	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	1/9/2026
IA5355094	OLIN WATER SUPPLY	651	CWS	JONES	202600127	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	1/9/2026
IA6668001	ORCHARD WATER WORKS	68	CWS	MITCHELL	202601151	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	7/3/2025
IA5260017	OXFORD WATER SUPPLY	722	CWS	JOHNSON	202501859	Iowa Administrative Code	1/31/2025	Monitoring (MOR)		Compliance Achieved	4/11/2025
IA5751945	PALISADES KEPLER - PARK OFFICE	308	TNC	LINN	202502808	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/2/2025
IA5815801	PAPAS PARADISE CAMPGROUND	27	TNC	LOUISA	202502952	Failure to complete Start-Up Procedures	4/30/2025	Start-Up Procedures TT (RTCR)	TT	NOV Issued	8/4/2025
IA4910204	PARKERS PIT STOP	25	TNC	JACKSON	202502192	Nitrite (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	5/8/2025
IA4910204	PARKERS PIT STOP	25	TNC	JACKSON	202502193	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	5/8/2025
IA4910204	PARKERS PIT STOP	25	TNC	JACKSON	202502194	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	5/8/2025
IA4910204	PARKERS PIT STOP	25	TNC	JACKSON	202502893	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	2/25/2026
IA4910204	PARKERS PIT STOP	25	TNC	JACKSON	202600210	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	10/23/2025
IA4910204	PARKERS PIT STOP	25	TNC	JACKSON	202601079	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/21/2026
IA9233501	PATHWAY CHRISTIAN SCHOOL	115	NTNC	WASHINGTON	202600160	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/28/2025
IA9233501	PATHWAY CHRISTIAN SCHOOL	115	NTNC	WASHINGTON	202600161	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/28/2025
IA9233501	PATHWAY CHRISTIAN SCHOOL	115	NTNC	WASHINGTON	202601011	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/15/2026
IA9233501	PATHWAY CHRISTIAN SCHOOL	115	NTNC	WASHINGTON	202600460	Copper	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/25/2025
IA9233501	PATHWAY CHRISTIAN SCHOOL	115	NTNC	WASHINGTON	202600461	Lead	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/25/2025
IA4130802	PEACE REFORMED CHURCH	105	TNC	HANCOCK	202600602	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/17/2025
IA2154039	PETERSON MUNICIPAL WATER SUPPLY	322	CWS	CLAY	202601436	Chlorine	5/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA2154039	PETERSON MUNICIPAL WATER SUPPLY	322	CWS	CLAY	202601437	Chlorine	6/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA2154039	PETERSON MUNICIPAL WATER SUPPLY	322	CWS	CLAY	202601438	Chlorine	7/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA2839204	PIN OAK PUB & LINKS	100	TNC	DELAWARE	202503617	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/9/2025
IA2839204	PIN OAK PUB & LINKS	100	TNC	DELAWARE	202600688	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/4/2026
IA2839204	PIN OAK PUB & LINKS	100	TNC	DELAWARE	202601075	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/4/2026
IA2839204	PIN OAK PUB & LINKS	100	TNC	DELAWARE	202601076	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/21/2026
IA1750816	PINE CREEK GOLF COURSE	55	TNC	CERRO GORDO	202503409	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/25/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA1750816	PINE CREEK GOLF COURSE	55	TNC	CERRO GORDO	202503410	Nitrate (as N)	8/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/25/2025
IA1750816	PINE CREEK GOLF COURSE	55	TNC	CERRO GORDO	202600277	Nitrate (as N)	10/31/2025	MCL (Chem-Rad), Single Sample	MCL	NOV Issued	11/7/2025
IA4509501	PINE GROVE MENNONITE SCHOOL	48	NTNC	HOWARD	202501660	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/18/2025
IA4289401	PINE RIDGE PARK	62	TNC	HARDIN	202502618	E. coli	6/30/2025	MCL, EC+ (RTCR)	MCL	Compliance Achieved	7/15/2025
IA4289401	PINE RIDGE PARK	62	TNC	HARDIN	202502879	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/15/2025
IA1759048	PLYMOUTH WATER SUPPLY	378	CWS	CERRO GORDO	202502098	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	2/3/2026
IA1759048	PLYMOUTH WATER SUPPLY	378	CWS	CERRO GORDO	202503049	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	8/26/2025
IA1759048	PLYMOUTH WATER SUPPLY	378	CWS	CERRO GORDO	202600071	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/20/2025
IA1759048	PLYMOUTH WATER SUPPLY	378	CWS	CERRO GORDO	202600072	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/20/2025
IA1759048	PLYMOUTH WATER SUPPLY	378	CWS	CERRO GORDO	202503216	Failure to conduct Public Notice	7/25/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	9/4/2025
IA1759048	PLYMOUTH WATER SUPPLY	378	CWS	CERRO GORDO	202600702	Failure to conduct Public Notice	11/24/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/12/2026
IA1759048	PLYMOUTH WATER SUPPLY	378	CWS	CERRO GORDO	202600703	Failure to conduct Public Notice	11/24/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/12/2026
IA9830202	POET BIOREFINING-HANLONTOWN, LLC	45	NTNC	WORTH	202601063	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/31/2026
IA1363051	POMEROY WATER SUPPLY	671	CWS	CALHOUN	202502520	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/3/2025
IA1363051	POMEROY WATER SUPPLY	671	CWS	CALHOUN	202502652	Nitrite (as N)	9/30/2025	MCL (Chem-Rad), Single Sample	MCL	Compliance Achieved	8/6/2025
IA8222612	PONDEROSA PARK MHP	320	CWS	SCOTT	202600211	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/28/2025
IA8222612	PONDEROSA PARK MHP	320	CWS	SCOTT	202600212	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/28/2025
IA5225326	PRAIRIE VIEW ESTATES ASSOC JOHNSON CNTY	155	CWS	JOHNSON	202503192	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	8/22/2025
IA5225326	PRAIRIE VIEW ESTATES ASSOC JOHNSON CNTY	155	CWS	JOHNSON	202600682	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/31/2025
IA4552063	PROTIVIN WATER SUPPLY	269	CWS	HOWARD	202600610	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/16/2025
IA7853801	QUAIL RUN COUNTRY CLUB	45	TNC	POTTAWATTAMIE	202502449	Failure to conduct Public Notice	4/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA3126303	QUALITY WATER, INC. #2 (K-L)	70	CWS	DUBUQUE	202501808	Failure to conduct Public Notice	1/21/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	4/7/2025
IA1855066	QUIMBY WATER SUPPLY	249	CWS	CHEROKEE	202601434	Chlorine	8/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA1855066	QUIMBY WATER SUPPLY	249	CWS	CHEROKEE	202601435	Chlorine	11/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA2326108	RAIL ONE USA	70	NTNC	CLINTON	202503287	Copper	9/30/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	8/26/2025
IA2242205	RAUSCH CAFE	89	TNC	CLAYTON	202502420	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/1/2025
IA9545202	RICE LAKE GOLF & COUNTRY CLUB	100	TNC	WINNEBAGO	202502149	Failure to complete Start-Up Procedures	3/31/2025	Start-Up Procedures TT (RTCR)	TT	NOV Issued	5/5/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA9545202	RICE LAKE GOLF & COUNTRY CLUB	100	TNC	WINNEBAGO	202502847	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/4/2025
IA9545202	RICE LAKE GOLF & COUNTRY CLUB	100	TNC	WINNEBAGO	202503580	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	9/17/2025
IA9545202	RICE LAKE GOLF & COUNTRY CLUB	100	TNC	WINNEBAGO	202600168	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	10/20/2025
IA9545202	RICE LAKE GOLF & COUNTRY CLUB	100	TNC	WINNEBAGO	202600465	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	11/20/2025
IA4558001	RICEVILLE WATER SUPPLY	816	CWS	MITCHELL	202600226	Failure to conduct Public Notice	9/3/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/29/2026
IA5470083	RICHLAND WATER SUPPLY	542	CWS	KEOKUK	202600629	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/16/2025
IA9680085	RIDGEWAY, CITY OF	275	CWS	WINNESHIEK	202600467	Gross Alpha, excluding Rn & U	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/12/2026
IA1684101	RIVER VALLEY COOPERATIVE	30	NTNC	CEDAR	202502189	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/8/2025
IA1684101	RIVER VALLEY COOPERATIVE	30	NTNC	CEDAR	202502190	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	4/8/2025
IA1684101	RIVER VALLEY COOPERATIVE	30	NTNC	CEDAR	202600296	Coliform bacteria	10/31/2025	Monitoring (RTCR), Add. Routine Major	MON	NOV Issued	11/24/2025
IA5200347	RIVERVIEW ESTATES	108	CWS	JOHNSON	202601119	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	2/5/2026
IA7038301	RIVERVIEW SUBDIVISION	37	CWS	MUSCATINE	202501839	Revised Total Coliform Rule (RTCR)	2/5/2025	Sample Siting Plan Errors (RTCR)	RPT	Compliance Achieved	3/27/2025
IA7780601	ROCKLYN MHP	103	CWS	POLK	202601186	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	7/1/2025
IA9525601	ROCKY KNOLL MHP	49	CWS	WINNEBAGO	202503602	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/9/2025
IA9525601	ROCKY KNOLL MHP	49	CWS	WINNEBAGO	202503603	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/9/2025
IA7428022	RODMAN WATER SYSTEM	31	CWS	PALO ALTO	202503262	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/26/2025
IA7428022	RODMAN WATER SYSTEM	31	CWS	PALO ALTO	202601421	Chlorine	3/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA7428022	RODMAN WATER SYSTEM	31	CWS	PALO ALTO	202601422	Chlorine	4/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA7428022	RODMAN WATER SYSTEM	31	CWS	PALO ALTO	202601423	Chlorine	6/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA7428022	RODMAN WATER SYSTEM	31	CWS	PALO ALTO	202601424	Chlorine	8/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA7428022	RODMAN WATER SYSTEM	31	CWS	PALO ALTO	202601425	Chlorine	9/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA7428022	RODMAN WATER SYSTEM	31	CWS	PALO ALTO	202601426	Chlorine	11/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA7048310	ROLLING ACRES SUBDIVISION	115	CWS	MUSCATINE	202503303	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA6525204	ROMANTIX INC	204	TNC	MILLS	202503663	Failure to meet Compliance Schedule	9/30/2025	Variance/Exemption/Compliance Schedule	V/E	BCA Signed	9/24/2025
IA9958004	ROWAN MUNI WATER SUPPLY	124	CWS	WRIGHT	202600470	Nitrogen-Ammonia (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	11/20/2025
IA9958004	ROWAN MUNI WATER SUPPLY	124	CWS	WRIGHT	202601152	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/30/2025

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IA8400722	RURAL WATER SYSTEM #1	3428	CWS	SIOUX	202502145	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	4/16/2025
IA5939009	RUSSELL WATER SUPPLY	477	CWS	LUCAS	202600392	Copper	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	12/18/2025
IA5939009	RUSSELL WATER SUPPLY	477	CWS	LUCAS	202600393	Lead	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	12/18/2025
IA2864013	RYAN WATER SUPPLY	350	CWS	DELAWARE	202503318	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	Compliance Achieved	9/30/2025
IA3126590	SAGEVILLE ELEMENTARY SCHOOL	310	NTNC	DUBUQUE	202600354	Copper	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/24/2025
IA3126590	SAGEVILLE ELEMENTARY SCHOOL	310	NTNC	DUBUQUE	202600355	Lead	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/24/2025
IA4478023	SALEM WATER SUPPLY	396	CWS	HENRY	202600263	Failure to issue Lead Consumer Notice	10/20/2025	Lead Consumer Notice (Pb/Cu)	RPT	NOV Issued	10/20/2025
IA5200830	SCALES POINTE	71	TNC	JOHNSON	202600297	Coliform bacteria	10/31/2025	Monitoring (RTCR), Add. Routine Major	MON	NOV Issued	11/24/2025
IA1694562	SCATTERGOOD FRIENDS SCHOOL	100	NTNC	CEDAR	202601117	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	2/16/2026
IA0385401	SCENIC VIEW CAMPGROUND	240	TNC	ALLAMAKEE	202502583	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/25/2025
IA5879201	SHIP'S PLACE	136	TNC	LOUISA	202503191	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/17/2025
IA5879201	SHIP'S PLACE	136	TNC	LOUISA	202503607	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/17/2025
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202503251	Failure to complete Start-Up Procedures	3/31/2025	Start-Up Procedures TT (RTCR)	TT	NOV Issued	8/20/2025
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202502558	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/23/2025
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202502851	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/23/2025
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202503172	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/23/2025
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202503581	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/23/2025
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202600466	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	11/20/2025
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202502447	Failure to conduct Public Notice	4/25/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/5/2026
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202502448	Failure to conduct Public Notice	4/2/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/5/2026
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202600235	Failure to conduct Public Notice	9/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/5/2026
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202600522	Failure to conduct Public Notice	10/6/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/5/2026
IA9630882	SILVERCREST GOLF & COUNTRY CLUB, INC.	88	TNC	WINNESHIEK	202600523	Failure to conduct Public Notice	10/27/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/5/2026
IA1175056	SIOUX RAPIDS WATER DEPARTMENT	932	CWS	BUENA VISTA	202601439	Chlorine	2/28/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA1175056	SIOUX RAPIDS WATER DEPARTMENT	932	CWS	BUENA VISTA	202601440	Chlorine	3/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026

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IA1175056	SIOUX RAPIDS WATER DEPARTMENT	932	CWS	BUENA VISTA	202601441	Chlorine	4/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA1175056	SIOUX RAPIDS WATER DEPARTMENT	932	CWS	BUENA VISTA	202601442	Chlorine	5/31/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA1175056	SIOUX RAPIDS WATER DEPARTMENT	932	CWS	BUENA VISTA	202601443	Chlorine	6/30/2025	Record Keeping	RPT	Compliance Achieved	3/10/2026
IA8580057	SLATER MUNI WATER DEPT	1548	CWS	STORY	202600458	Manganese	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/18/2025
IA6749061	SOLDIER WATER SUPPLY	180	CWS	MONONA	202600139	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	10/28/2025
IA2268785	SOME PLACE BAR & GRILL	30	TNC	CLAYTON	202600831	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	2/16/2026
IA6342308	SOUTHSHORE HEIGHTS	138	CWS	MARION	202501291	Chlorine	1/13/2025	Operations Report	RPT	Compliance Achieved	3/10/2025
IA6342308	SOUTHSHORE HEIGHTS	138	CWS	MARION	202601178	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/17/2025
IA8503305	SQUAW VALLEY SOUTH SUBDIVISION	105	CWS	STORY	202600742	Lead	12/31/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	12/31/2025
IA4289094	STEAMBOAT ROCK WATER DEPT	264	CWS	HARDIN	202503110	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/13/2025
IA4289094	STEAMBOAT ROCK WATER DEPT	264	CWS	HARDIN	202503627	Failure to conduct Public Notice	8/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/17/2026
IA4289094	STEAMBOAT ROCK WATER DEPT	264	CWS	HARDIN	202503628	Failure to conduct Public Notice	8/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/17/2026
IA2242203	STOCKYARD	100	TNC	CLAYTON	202503189	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/18/2025
IA2242203	STOCKYARD	100	TNC	CLAYTON	202600183	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/14/2025
IA2242203	STOCKYARD	100	TNC	CLAYTON	202600672	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/29/2025
IA2242203	STOCKYARD	100	TNC	CLAYTON	202600725	Failure to conduct Public Notice	11/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	2/9/2026
IA8584000	STORY CITY WATER DEPT	3357	CWS	STORY	202502844	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/18/2025
IA8584000	STORY CITY WATER DEPT	3357	CWS	STORY	202503168	Nitrogen-Ammonia (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/18/2025
IA4051002	STRATFORD MUNI WATER DEPT	707	CWS	HAMILTON	202503099	Nitrogen-Ammonia (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/2/2025
IA4051002	STRATFORD MUNI WATER DEPT	707	CWS	HAMILTON	202503438	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/29/2025
IA4051002	STRATFORD MUNI WATER DEPT	707	CWS	HAMILTON	202503439	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/29/2025
IA6663201	SUNNY BRAE GOLF & COUNTRY CLUB	63	TNC	MITCHELL	202503539	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/17/2025
IA7700601	SUNNYBROOK MOBILE HOME PARK	360	CWS	POLK	202601184	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	7/1/2025
IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202503266	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/21/2025
IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202601092	Failure to issue Lead Consumer Notice	12/31/2025	Lead Consumer Notice (Pb/Cu)	RPT	Compliance Achieved	1/23/2026

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IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202502317	Gross Alpha, excluding Rn & U	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/9/2025
IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202502318	Radium, Combined (226, 228)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	6/9/2025
IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202502772	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/21/2025
IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202600504	Failure to conduct Public Notice	10/22/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	12/18/2025
IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202601153	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/29/2025
IA4300600	SUNNYSIDE VILLAGE MHP LLC	190	CWS	HARRISON	202601158	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/29/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202503312	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202502119	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/30/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202503454	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/26/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202600119	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202600120	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202600624	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/4/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202601167	Lead Copper Rule Revisions	9/30/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/30/2025
IA5200602	SUNRISE VILLAGE MOBILE HOME PK	340	CWS	JOHNSON	202601168	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/30/2025
IA6739401	SUNSET AT THE OASIS RV CAMPGROUND	25	TNC	MONONA	202600493	Coliform bacteria	10/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	11/20/2025
IA6469601	SUNSET VILLAGE	528	CWS	MARSHALL	202601183	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/10/2025
IA3126603	SUPER 20 MOBILE HOME COURT	236	CWS	DUBUQUE	202501723	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/24/2025
IA4070205	SUPER 8 WILLIAMS	28	TNC	HAMILTON	202600093	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/30/2025
IA3405201	SWARTZROCK IMPLEMENT CO INC	37	TNC	FLOYD	202502185	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/28/2025
IA3405201	SWARTZROCK IMPLEMENT CO INC	37	TNC	FLOYD	202601074	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/21/2026
IA3405201	SWARTZROCK IMPLEMENT CO INC	37	TNC	FLOYD	202503236	Failure to conduct Public Notice	7/26/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	3/5/2026
IA3126604	TERRACE HEIGHTS	548	CWS	DUBUQUE	202600204	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA3126604	TERRACE HEIGHTS	548	CWS	DUBUQUE	202600205	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA3080016	TERRIL MUNICIPAL WATERWORKS	334	CWS	DICKINSON	202503430	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/17/2025
IA5285209	THE GOOSE INC	109	TNC	JOHNSON	202502181	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/9/2025
IA5285209	THE GOOSE INC	109	TNC	JOHNSON	202503615	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/19/2025
IA9525901	THORPE PARK-WINNEBAGO CONSERVATION	60	TNC	WINNEBAGO	202502147	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/30/2025

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IA9525901	THORPE PARK-WINNEBAGO CONSERVATION	60	TNC	WINNEBAGO	202600521	Failure to conduct Public Notice	10/6/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/13/2026
IA1037201	THREE ELMS GOLF COURSE	29	TNC	BUCHANAN	202502160	Nitrate (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	4/22/2025
IA5200303	TIMBER TRAILS HOMEOWNERS ASSOCIATION	80	CWS	JOHNSON	202503624	E. coli	8/4/2025	Monitoring (GWR) TG and AD, Major	MON	Compliance Achieved	8/21/2025
IA8215384	TIMBER VALLEY ESTATES (1ST & 2ND ADD)	132	CWS	SCOTT	202503166	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	8/22/2025
IA8215384	TIMBER VALLEY ESTATES (1ST & 2ND ADD)	132	CWS	SCOTT	202600152	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/3/2025
IA5200810	TIMBERLAKE	52	CWS	JOHNSON	202501971	Failure to conduct Public Notice	2/4/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	4/28/2025
IA5200810	TIMBERLAKE	52	CWS	JOHNSON	202501972	Failure to conduct Public Notice	2/4/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	4/28/2025
IA5200810	TIMBERLAKE	52	CWS	JOHNSON	202501973	Failure to conduct Public Notice	2/4/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	4/28/2025
IA9433336	TIMBERLANE WATER ASSOCIATION	48	CWS	WEBSTER	202501942	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/12/2025
IA9433336	TIMBERLANE WATER ASSOCIATION	48	CWS	WEBSTER	202600163	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/5/2025
IA9433336	TIMBERLANE WATER ASSOCIATION	48	CWS	WEBSTER	202600164	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA9433336	TIMBERLANE WATER ASSOCIATION	48	CWS	WEBSTER	202600165	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/5/2025
IA9433336	TIMBERLANE WATER ASSOCIATION	48	CWS	WEBSTER	202600166	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/23/2025
IA9433336	TIMBERLANE WATER ASSOCIATION	48	CWS	WEBSTER	202600167	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	11/5/2025
IA9260302	TIMBERLINE ESTATES	95	CWS	WASHINGTON	202601139	Copper	9/30/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	2/5/2026
IA2900626	TIMBERLINE ESTATES, LTD.	712	CWS	DES MOINES	202600592	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/22/2026
IA2900626	TIMBERLINE ESTATES, LTD.	712	CWS	DES MOINES	202600841	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/22/2026
IA3126883	TIMBERLINE GOLF COURSE INC.	130	TNC	DUBUQUE	202502742	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/30/2025
IA3126883	TIMBERLINE GOLF COURSE INC.	130	TNC	DUBUQUE	202503431	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/30/2025
IA3126883	TIMBERLINE GOLF COURSE INC.	130	TNC	DUBUQUE	202600078	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/30/2025
IA3126883	TIMBERLINE GOLF COURSE INC.	130	TNC	DUBUQUE	202600593	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	12/17/2025
IA3126883	TIMBERLINE GOLF COURSE INC.	130	TNC	DUBUQUE	202600851	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/21/2026
IA3126883	TIMBERLINE GOLF COURSE INC.	130	TNC	DUBUQUE	202600503	Failure to conduct Public Notice	10/28/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	11/21/2025
IA4289201	TIMBERS EDGE WEDDING & EVENT CENTRE	300	TNC	HARDIN	202502892	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/28/2025
IA3122201	TOWN CLOCK	158	TNC	DUBUQUE	202600697	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/30/2025

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA3122201	TOWN CLOCK	158	TNC	DUBUQUE	202600698	Nitrate (as N)	11/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	12/30/2025
IA8681030	TRAER MUNICIPAL WATER PLANT	1583	CWS	TAMA	202503572	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA8681030	TRAER MUNICIPAL WATER PLANT	1583	CWS	TAMA	202503573	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA7866031	TREYNOR WATER DEPARTMENT	1049	CWS	POTTAWATTAMIE	202600147	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/23/2025
IA7866031	TREYNOR WATER DEPARTMENT	1049	CWS	POTTAWATTAMIE	202600148	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/23/2025
IA7866031	TREYNOR WATER DEPARTMENT	1049	CWS	POTTAWATTAMIE	202600149	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/23/2025
IA7866031	TREYNOR WATER DEPARTMENT	1049	CWS	POTTAWATTAMIE	202600450	Manganese	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/30/2025
IA7866031	TREYNOR WATER DEPARTMENT	1049	CWS	POTTAWATTAMIE	202600451	Nitrogen-Ammonia (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/30/2025
IA4525781	TRICKY'S BAR AND GRILL	30	TNC	HOWARD	202502115	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	5/27/2025
IA2825201	TRI-STATE RACEWAY	27	TNC	DELAWARE	202502412	Failure to complete Start-Up Procedures	4/30/2025	Start-Up Procedures TT (RTCR)	TT	Compliance Achieved	5/21/2025
IA2825201	TRI-STATE RACEWAY	27	TNC	DELAWARE	202502872	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/2/2025
IA6167036	TRURO WATERWORKS	525	CWS	MADISON	202601176	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	Compliance Achieved	11/10/2025
IA5225208	TURF MASTERS LAWN & LANDSCAPE	40	TNC	JOHNSON	202502878	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/1/2025
IA5225208	TURF MASTERS LAWN & LANDSCAPE	40	TNC	JOHNSON	202601060	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	1/22/2026
IA5225208	TURF MASTERS LAWN & LANDSCAPE	40	TNC	JOHNSON	202601061	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/22/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601317	Beryllium	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601318	Cyanide	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601319	Antimony	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601320	Arsenic	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601321	Barium	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601322	Cadmium	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601323	Chromium	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601324	Fluoride	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601325	Mercury	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601326	Selenium	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA9661531	TURKEY VALLEY COMMUNITY SCHOOL	490	NTNC	WINNESHIEK	202601327	Thallium	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	3/5/2026
IA2839902	TURTLE CREEK PARK - DELAWARE C.C.B.	27	TNC	DELAWARE	202600023	Failure to obtain construction permit	9/29/2025	Construction Without Permit		NOV Issued	9/29/2025
IA5784326	TWIN KNOLLS FOURTH/FIFTH ADDITION	90	CWS	LINN	202501674	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/23/2025
IA5784326	TWIN KNOLLS FOURTH/FIFTH ADDITION	90	CWS	LINN	202503142	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	8/20/2025
IA5784326	TWIN KNOLLS FOURTH/FIFTH ADDITION	90	CWS	LINN	202502606	Failure to conduct Public Notice	5/24/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/20/2025
IA5200861	TWIN VALLEY LAKES IMPROVEMENT ASSN	100	CWS	JOHNSON	202503455	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5200861	TWIN VALLEY LAKES IMPROVEMENT ASSN	100	CWS	JOHNSON	202503462	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA9606201	UNDER THE STARS AT CHIMNEY ROCK CG LLC	33	TNC	WINNESHIEK	202600685	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/29/2025
IA7820701	URBAN BLUFFS - NORTH	1558	CWS	POTTAWATTAMIE	202600189	Nitrite (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/26/2025
IA5758101	US NAMEPLATE COMPANY INC	65	NTNC	LINN	202600133	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5758101	US NAMEPLATE COMPANY INC	65	NTNC	LINN	202600134	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA5758101	US NAMEPLATE COMPANY INC	65	NTNC	LINN	202502603	Failure to conduct Public Notice	5/27/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/20/2025
IA5758101	US NAMEPLATE COMPANY INC	65	NTNC	LINN	202502604	Failure to conduct Public Notice	5/2/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/20/2025
IA2452044	VAIL WATER SUPPLY	383	CWS	CRAWFORD	202600545	Copper	9/30/2025	AL (Pb/Cu), 90th Percentile	MCL	NOV Issued	11/25/2025
IA8215305	VALLEY HEIGHTS 1ST ANNEX	70	CWS	SCOTT	202600654	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/17/2025
IA7642047	VARINA WATER SUPPLY	68	CWS	POCAHONTAS	202503159	Nitrogen-Ammonia (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	8/20/2025
IA5784303	VERN ACRES (OLIPHANT ADDITION)	150	CWS	LINN	202600006	Failure to conduct Level 1 Assessment	9/30/2025	Level 1 Assessment, Multiple TC+ (RTCR)	TT	NOV Issued	1/8/2026
IA0345481	VILLAGE CREEK BIBLE CAMP	166	TNC	ALLAMAKEE	202501610	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/19/2025
IA0345481	VILLAGE CREEK BIBLE CAMP	166	TNC	ALLAMAKEE	202502996	Coliform bacteria	7/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	8/6/2025
IA0345481	VILLAGE CREEK BIBLE CAMP	166	TNC	ALLAMAKEE	202600790	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	1/21/2026
IA6985051	VILLISCA MUNICIPAL WATER DEPT	1132	CWS	MONTGOMERY	202502372	Sodium	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	2/27/2026
IA6985051	VILLISCA MUNICIPAL WATER DEPT	1132	CWS	MONTGOMERY	202601288	Manganese	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	3/3/2026
IA2285055	VOLGA WATER SUPPLY	203	CWS	CLAYTON	202503060	Sodium	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	9/9/2025
IA7078815	WAHKONSA COUNTRY CLUB	60	TNC	CEDAR	202502141	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/23/2025
IA2258601	WALTERS MOBILE HOME PARK	25	CWS	CLAYTON	202600471	Copper	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/24/2025
IA2258601	WALTERS MOBILE HOME PARK	25	CWS	CLAYTON	202600472	Lead	9/30/2025	Routine/Repeat Tap Sampling (Pb/Cu)	MON	NOV Issued	11/24/2025
IA5720903	WANATEE PARK	154	TNC	LINN	202503325	E. coli	8/31/2025	MCL, EC+ (RTCR)	MCL	Compliance Achieved	9/15/2025
IA5720903	WANATEE PARK	154	TNC	LINN	202600132	Nitrate (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	10/30/2025

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IA2320850	WAPSI OAKS COUNTRY CLUB	60	TNC	CLINTON	202600832	Coliform bacteria	12/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	1/21/2026
IA6525101	WAREHOUSE SPECIALIST LLC	30	TNC	MILLS	202502422	Manganese	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	4/22/2025
IA6525101	WAREHOUSE SPECIALIST LLC	30	TNC	MILLS	202501823	Failure to conduct Public Notice	1/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA6525101	WAREHOUSE SPECIALIST LLC	30	TNC	MILLS	202501824	Failure to conduct Public Notice	1/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA9630809	WASHINGTON PRAIRIE LUTHERAN CHURCH	124	TNC	WINNESHIEK	202501944	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	3/4/2025
IA1694000	WEST BRANCH WATER WORKS	2509	CWS	CEDAR	202503407	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA1694000	WEST BRANCH WATER WORKS	2509	CWS	CEDAR	202503408	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA9281006	WEST CHESTER MUNI WTR SUPPLY	144	CWS	WASHINGTON	202501846	Revised Total Coliform Rule (RTCR)	3/31/2025	Sample Siting Plan Errors (RTCR)	RPT	Compliance Achieved	3/11/2025
IA2509201	WEST GRAND GOLF	157	TNC	DALLAS	202600671	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/2/2026
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202501797	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/21/2025
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202501962	Coliform bacteria	2/28/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/21/2025
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202502186	Nitrite (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	5/14/2025
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202502187	Coliform bacteria	3/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	4/21/2025
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202502593	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	6/23/2025
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202502610	Failure to conduct Public Notice	5/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/9/2026
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202502911	Failure to conduct Public Notice	6/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/9/2026
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202503237	Failure to conduct Public Notice	7/20/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/9/2026
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202503238	Failure to conduct Public Notice	7/20/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/9/2026
IA0690306	WEST WELL (WALFORD)	21	CWS	BENTON	202600242	Failure to conduct Public Notice	9/22/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	1/9/2026
IA5208600	WESTERN HILLS (MOBILE) ESTATES	760	CWS	JOHNSON	202503315	Failure to issue Consumer Confidence Report	7/31/2025	Consumer Confidence Report (CCR)	RPT	NOV Issued	8/28/2025
IA5208600	WESTERN HILLS (MOBILE) ESTATES	760	CWS	JOHNSON	202503463	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/26/2025
IA5208600	WESTERN HILLS (MOBILE) ESTATES	760	CWS	JOHNSON	202503464	Total Trihalomethanes (TTHM)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5208600	WESTERN HILLS (MOBILE) ESTATES	760	CWS	JOHNSON	202503465	Total Haloacetic Acids (HAA5)	7/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	9/22/2025
IA5208600	WESTERN HILLS (MOBILE) ESTATES	760	CWS	JOHNSON	202600625	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/1/2025
IA7820401	WESTFAIR	238	TNC	POTTAWATTAMIE	202503605	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/27/2025
IA7820401	WESTFAIR	238	TNC	POTTAWATTAMIE	202502452	Failure to conduct Public Notice	4/25/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025

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IA7820401	WESTFAIR	238	TNC	POTTAWATTAMIE	202502453	Failure to conduct Public Notice	4/21/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	6/25/2025
IA6769018	WHITING WATER SUPPLY	727	CWS	MONONA	202601156	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	9/29/2025
IA0688903	WILDCAT BLUFF-BENTON CONSERVATION	25	TNC	BENTON	202503394	Coliform bacteria	8/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	9/9/2025
IA5377401	WILDWOOD ACRES ASSOCIATION	100	TNC	JONES	202600689	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/23/2025
IA4344991	WILSON ISLAND STATE REC AREA	60	TNC	HARRISON	202502775	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/19/2025
IA4344991	WILSON ISLAND STATE REC AREA	60	TNC	HARRISON	202503112	Manganese	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	8/19/2025
IA9233201	WINDMILL RIDGE CAMPGROUND	27	TNC	WASHINGTON	202502411	Coliform bacteria	4/30/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	6/25/2025
IA9233201	WINDMILL RIDGE CAMPGROUND	27	TNC	WASHINGTON	202502573	Coliform bacteria	5/31/2025	Monitoring (RTCR), Routine Major	MON	NOV Issued	6/25/2025
IA9233201	WINDMILL RIDGE CAMPGROUND	27	TNC	WASHINGTON	202502870	Nitrate (as N)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	7/25/2025
IA9233201	WINDMILL RIDGE CAMPGROUND	27	TNC	WASHINGTON	202600238	Failure to conduct Public Notice	9/29/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA9233201	WINDMILL RIDGE CAMPGROUND	27	TNC	WASHINGTON	202600239	Failure to conduct Public Notice	9/29/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	4/14/2026
IA9630101	WINDRIDGE IMPLEMENTS L.L.C.	45	TNC	WINNESHIEK	202600169	Coliform bacteria	9/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	10/20/2025
IA0315707	WINGS	46	TNC	ALLAMAKEE	202501609	Coliform bacteria	1/31/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	2/18/2025
IA0315707	WINGS	46	TNC	ALLAMAKEE	202502596	Failure to conduct Public Notice	5/24/2025	Public Notice Rule Linked to Violation	PN	Compliance Achieved	7/13/2025
IA9549401	WINNEBAGO CC ENVIRONMENTAL EDUC CENTER	25	TNC	WINNEBAGO	202600743	Failure to consult with DNR	10/31/2025	Failure to Consult, GWR	RPT	Compliance Achieved	12/8/2025
IA9549401	WINNEBAGO CC ENVIRONMENTAL EDUC CENTER	25	TNC	WINNEBAGO	202502891	Coliform bacteria	6/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	7/29/2025
IA9549401	WINNEBAGO CC ENVIRONMENTAL EDUC CENTER	25	TNC	WINNEBAGO	202501825	Failure to conduct Public Notice	2/1/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	2/20/2025
IA9549401	WINNEBAGO CC ENVIRONMENTAL EDUC CENTER	25	TNC	WINNEBAGO	202600729	Failure to conduct Public Notice	11/8/2025	Public Notice Rule Linked to Violation	PN	NOV Issued	1/13/2026
IA1570032	WIOTA WATER WORKS	95	CWS	CASS	202503010	Manganese	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	10/22/2025
IA1570032	WIOTA WATER WORKS	95	CWS	CASS	202503011	Radium, Combined (226, 228)	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	10/22/2025
IA1570032	WIOTA WATER WORKS	95	CWS	CASS	202600067	Total Trihalomethanes (TTHM)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA1570032	WIOTA WATER WORKS	95	CWS	CASS	202600068	Total Haloacetic Acids (HAA5)	8/31/2025	Monitoring (DBP), Routine Major	MON	NOV Issued	10/22/2025
IA1570032	WIOTA WATER WORKS	95	CWS	CASS	202601172	Lead Copper Rule Revisions	7/2/2025	Notification, Known Or Potential LSL	RPT	NOV Issued	2/16/2026
IA4170033	WODEN WATER SUPPLY	188	CWS	HANCOCK	202502114	Nitrite (as N)	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	5/14/2025
IA4375401	WOODLAND CAMP PROPERTY OWNERS	1037	TNC	HARRISON	202601241	Manganese	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	2/20/2026
IA2576036	WOODWARD WATER SUPPLY	1346	CWS	DALLAS	202503064	Arsenic	6/30/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	7/30/2025
IA9545801	WORD OF FAITH DOMINION CHURCH	81	TNC	WINNEBAGO	202601066	Nitrate (as N)	12/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	1/29/2026

PWS ID	Public Water Supply Name	Minimum Population	System Type	County	Violation Number	Analyte	Compliance End Date	Violation	Violation Type	Enforcement Action	Enforcement Date
IA9855202	WORTH CO INTERCHANGE 214 WATER SUPPLY	3850	NTNC	WORTH	202502406	Di(2-Ethylhexyl) Phthalate	3/31/2025	Monitoring (Chem-Rad), Routine Major	MON	Compliance Achieved	4/28/2025
IA9855202	WORTH CO INTERCHANGE 214 WATER SUPPLY	3850	NTNC	WORTH	202600474	Nitrogen-Ammonia (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/22/2025
IA9855202	WORTH CO INTERCHANGE 214 WATER SUPPLY	3850	NTNC	WORTH	202600475	Nitrogen-Ammonia (as N)	9/30/2025	Monitoring (Chem-Rad), Routine Major	MON	NOV Issued	12/22/2025
IA8590041	ZEARING WATER DEPARTMENT	528	CWS	STORY	202600656	Coliform bacteria	11/30/2025	Monitoring (RTCR), Routine Major	MON	Compliance Achieved	12/3/2025
IA8590041	ZEARING WATER DEPARTMENT	528	CWS	STORY	202503363	Iowa Administrative Code	5/31/2025	Monitoring (MOR)	MON	Compliance Achieved	6/16/2025
IA8590041	ZEARING WATER DEPARTMENT	528	CWS	STORY	202503364	Iowa Administrative Code	2/28/2025	Monitoring (MOR)	MON	Compliance Achieved	4/4/2025
IA8590041	ZEARING WATER DEPARTMENT	528	CWS	STORY	202600570	Iowa Administrative Code	11/30/2025	Monitoring (MOR)	MON	Compliance Achieved	2/10/2026

Appendix C: WIIN Lead Testing in School and Child Care Program Drinking Water Grant

The Environmental Protection Agency (EPA) Water Infrastructure Improvements for the Nation (WIIN) grant awarded the Iowa Department of Education funds to support public schools and child care centers in voluntary testing of drinking water for lead. This grant program is designed to reduce lead exposure for children, who are most vulnerable, at schools and child care programs. Grant funding will be used to supplement and enhance existing resources.

The WIIN Lead Testing in School and Child Care Program Drinking Water Grants provide an opportunity for schools and child care programs to bring awareness to water quality through voluntary testing, communication, education, and remediation. Public schools and child care programs who participate in the grant will receive access to training and technical assistance to implement the grant as well as additional educational resources for completing grant activities.

The priority areas of this grant funding include facilities within low-income areas, facilities with children six years of age or under and facilities built in 1985 or prior to the National Primary Drinking Water Regulations. Grant dollars can be used for the implementation of testing water for lead, remediation and retesting of structures if lead levels are above the state and federal action levels and additional education resources. Applications for voluntary participation from public schools and childcare programs are being accepted in 2025 and on a rolling basis while grant funding is available.

To learn more and apply to participate, visit the [WIIN Lead Testing In School and Child Care Program Drinking Water Grant](#) webpage.

Below are the WIIN program testing results from April 1, 2025 to March 31, 2026.

Site/organization	Number of Buildings Tested	Results over the action level/ total tests	Student Population #	Remediation/Notes
Cedar Rapids Community School	3	0/15	1,890	
North East Iowa Community Action	8	0/33	179	
SIEDA Community Action	11	1/47	500	Remediation and retesting complete
Mid Iowa Community Action	6	0/24	175	