

# DRINKING WATER VIEWER (DWV)

## User Guide



New Jersey Department of Environmental Protection  
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## Common Terms and Acronyms

### Facility Identification Codes:

- DS: Distribution System
- WL#####: Well
- IN#####: Surface Water Intake
- CH#####: Common Header (Where 2 or more wells are joined (manifolded) together prior to entering the DS with no treatment facility)
- TP#####: Treatment Plant
- SS#####: Sampling Station
- CC#####: Consecutive Connection (An interconnection with another water system)

### Point of entry (POE) facilities:

- TP, CC, and possibly WL or CH
- Note that if the water system has no treatment the WL or CH may also be the POE.

### Raw water (RW) sources:

- May be WL, IN, CH or SS.

Acronym	Definition
AL	Action Level
ALE	Action Level Exceedance
CO	Confirmation Sample
CWS	Community Water System
DEP	New Jersey Department of Environmental Protection
DL	Detection Limit
DR	Disinfection residual
DWV	Drinking Water Viewer
EC	<i>Escherichia coli</i>
FANL	Facility Analyte Levels
HAA5	Halo acetic acids
IOC	Inorganic Compound
M&R	Monitoring and Reporting
MCL	Maximum Contaminant Level
MDL	Method Detection Limit
MFL	Millions of Fibers per Liter
mg/L	Milligrams per liter
MRDL	Maximum residual disinfectant levels
MRL	Minimum Reporting Level
NCWS	Noncommunity water systems
NTU	Nephelometric Turbidity Units

<b>Acronym</b>	<b>Definition</b>
<b>OPC</b>	On the path to compliance
<b>PFAS</b>	Per- and polyfluoroalkyl substances
<b>pCi/L</b>	picocuries per liter
<b>RDL</b>	Regulatory Detection Limit
<b>RP</b>	Repeat Sample
<b>RT</b>	Routine Sample
<b>RTC</b>	Returned to compliance
<b>SDWA</b>	Safe Drinking Water Act
<b>SDWIS</b>	Safe Drinking Water Information System database
<b>SOC</b>	Synthetic Organic Compound
<b>SSUP</b>	Seasonal System Start-up
<b>TC</b>	Total Coliform
<b>TG</b>	Triggered Sample (GWR)
<b>TTHM</b>	Total Trihalomethanes
<b>µg/L</b>	Micrograms per liter
<b>USEPA</b>	United States Environmental Protection Agency
<b>UOM</b>	Units of Measure
<b>VOC</b>	Volatile Organic Compound
<b>WQP</b>	Water Quality Parameter

## 1.0 Overview


Drinking Water Viewer (DWV) provides public access to the New Jersey Department of Environmental Protection's (DEP) safe drinking water database. This includes water system information, sample results, monitoring schedules, violations, service line inventories, and site visits. DWV allows for searches on individual systems, or across multiple systems by county, municipality, or system classification. It also allows for downloads of all results returned.

### 1.1 How to Access

DWV is available at <https://waterviewer.nj.gov/> or by visiting the New Jersey Department of Environmental Protection Water Supply and Geoscience website (<https://dep.nj.gov/watersupply/>), and navigating to the resources section.

We do not recommend using a search engine (Google, Yahoo, etc.) to find DWV as they often return incorrect links.

### 1.2 General Notes

- Note that for public access a login is not required. Accounts are limited to DEP staff.
- On many pages you will see this icon, click on it for detailed information beyond what is included in this guide: 
- To choose multiple search terms from the drop downs, make a selection and then in the field, click the space beside your selection to enter the next search term.
- Many items, such as system name/ID, Facility ID, Sample, etc. are hyperlinks to pages with additional information.
- If the column headings are too large to see the results please adjust your browser to full screen and/or change your zoom level to 75%.
- For specific information regarding water systems, monitoring requirements, and compliance determinations, please refer to the [New Jersey Safe Drinking Water Act](#) (NJSDWA) (N.J.S.A. 58:12A-1 et seq.), [NJSDWA Rules](#) (N.J.A.C. 7:10), and the Federal Safe Drinking Water Act ([40 CFR 141](#)).

### 1.3 Downloading Search Results

All search results are available for download by clicking on the Export to Excel button located at the top of the results table.

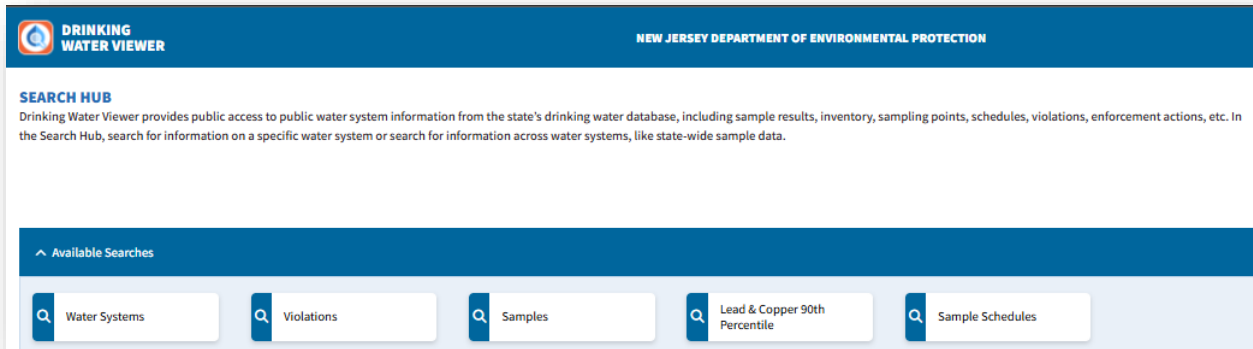


- Export to Excel: Will download all records shown. This is limited to 1000 or 5000 records depending on the search type.
- Export All: Will download all records searched for, not only those that DWV can display (You will see a warning to narrow your search). You will be prompted to enter your email and will receive a link when the download is ready.

## 2.0 Search Hub

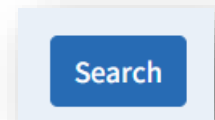
The DWV Search Hub offers five search options:

Water Systems • Violations • Samples • Lead and Copper 90<sup>th</sup> Percentile • Sample Schedules.



After your selections are made in the applicable section click the “Search” button. A list of results will then appear in a table at the bottom of the page.

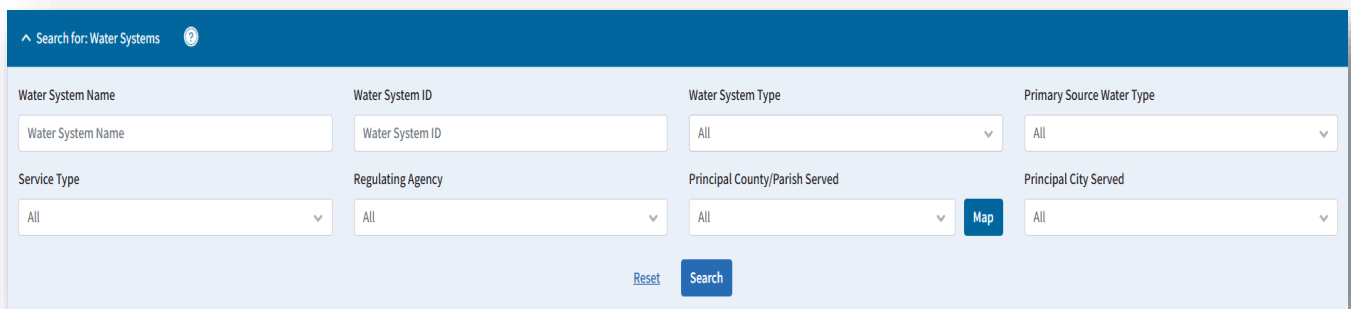
In the table each column can be sorted in ascending or descending order and filtered by text or numeric value. Click the three dots to the left of the column heading to access sorting and filtering where available.



For additional information on the available criteria and the results returned for each option please see sections 2.1 through 2.5 below.

## 2.1 Water Systems Search

Multiple criteria are available for searching for water systems via a series of text boxes/drop downs. See the table below for a full description of each option.



Water System Search Criteria	Description
<b>Water System Name</b>	Enter the water system name here, using either full or partial names.
<b>Water System ID</b>	A full or partial Public Water System ID (NJ#####) number can be entered in this field.
<b>Water System Type</b>	<p>Water system type describes the nature of the water system and the number of people served. Users can select from four water system types: community, noncommunity, non-public, and non-transient, noncommunity</p> <ul style="list-style-type: none"> <li>- Community water systems (CWS): privately owned or municipal water systems, i.e., “city water” which serve residential populations</li> <li>- Non-transient non-community water systems (NTNC): such as schools or factories with their own wells</li> <li>- Non-Community (transient) water systems (NC): rest stops or parks with their own wells.</li> <li>- Non-Public: These are primarily daycares that do not meet the definition of a water system but as per NJ regulations must meet the same standards as NTNC systems.</li> </ul>
<b>Primary Source Water Type</b>	Users can choose between six source types: ground water, ground water purchased, ground water UDI (under direct influence of) surface water, ground water UDI surface water purchased, surface water, and surface water purchased.
<b>Service Type</b>	The service type describes system usage. A wide selection of types is available to users such as day care center, medical facility, restaurant, school, municipality, or hotel.
<b>Regulating Agency</b>	Users have two options for the regulating agency of their water systems: the Department of Environmental Protection (will return all systems), or the Board of Public Utilities (will only return the subset of systems that are subject to BPU regulations).
<b>Principal County/Parish Served</b>	The county served by the water system can be chosen from the dropdown list or map. Click the Map button to access the county map. In this screen, select or deselect a county by clicking its location. Remove all selections by clicking the Reset button. Exit the screen without making any selections by clicking the X or the Back button in the top right section of the screen. Zoom in and out by clicking the plus and minus buttons in the top left portion of the screen. After all selections are made, click the Submit Selection button in the top left section of your screen.
<b>Principal City Served</b>	Enter the municipality the water system serves here.

## 2.2 Violations Search

Multiple criteria are available for searching for Violations via a series of text boxes/drop downs. To generate a list of violations, enter or select the desired search criteria and click Search. At least one search criterion of at least three characters in length is required. See the table below for a full description of each option.

The screenshot shows a search interface for violations. It includes the following fields and controls:

- Violations Begin Date:** Text box with value '1/27/2023' and a calendar icon.
- Violations End Date:** Text box with value '1/27/2026' and a calendar icon.
- Violation Type:** Dropdown menu with 'All' selected.
- Violation Category:** Dropdown menu with 'All' selected.
- Analytes:** Dropdown menu with 'All' selected.
- Analyte Groups:** Dropdown menu with 'All' selected.
- Water System Type:** Dropdown menu with 'All' selected.
- Regulating Agency:** Dropdown menu with 'All' selected.
- Principal County/Parish Served:** Dropdown menu with 'All' selected, a 'Map' button, and a 'Search' button.
- Principal City Served:** Dropdown menu with 'All' selected.
- Buttons:** 'Reset' and 'Search' buttons are located at the bottom right of the form.

Violation Search Criteria	Description
<b>Violations Begin &amp; End Dates</b>	A violation date range of 10 years is accessible, though no more than a 5-year span can be searched at a time. See Section 1.3 for information regarding downloading records.
<b>Violation Type</b>	The dropdown list contains every violation type, spanning multiple categories and listed by description and code. See Appendix A for a full listing.
<b>Violation Category</b>	This search filter offers seven violation category types: MCL - maximum contaminant level, MON - monitoring, PN - public notice, RPT - reporting, SS -sanitary survey, TT – treatment technique, and V/E – variance and exemption.
<b>Analytes</b>	The specific analyte involved in the violation can be entered, identifiable by code or chemical name.
<b>Analyte Groups</b>	Choose from dozens of general analyte groups.
<b>Water System Type</b>	Water system type describes the nature of the water system and the number of people served. Users can select from four water system types: community, noncommunity, non-public, and non-transient, noncommunity <ul style="list-style-type: none"> <li>- Community water systems (CWS): privately owned or municipal water systems, i.e., “city water” which serve residential populations</li> <li>- Non-transient non-community water systems (NTNC): such as schools or factories with their own wells</li> </ul>

Violation Search Criteria	Description
	<ul style="list-style-type: none"> <li>- Non-Community (transient) water systems (NC): rest stops or parks with their own wells.</li> </ul> <p>Non-Public: These are primarily daycares that do not meet the definition of a water system but as per NJ regulations must meet the same standards as NTNC</p>
<b>Regulating Agency</b>	Users have two options for the regulating agency of their water systems: the Department of Environmental Protection (will return all systems), or the Board of Public Utilities (will only return the subset of systems that are subject to BPU regulations).
<b>Principal County/Parish Served</b>	Choose the county in which the violation occurred from the dropdown list or use a graphical tool by clicking the Map button. In the map, click the reset button to remove all selections, the X or Back button to exit, and the plus and minus buttons to zoom in and out. When finished, click the Submit Selection button.
<b>Principal City Served</b>	Enter the municipality in which the violation occurred here.

Violation search results will yield a table providing an overview of the listed violations. This includes all search criteria along with determination date, PWSID, water system name, facility ID, and violation ID.

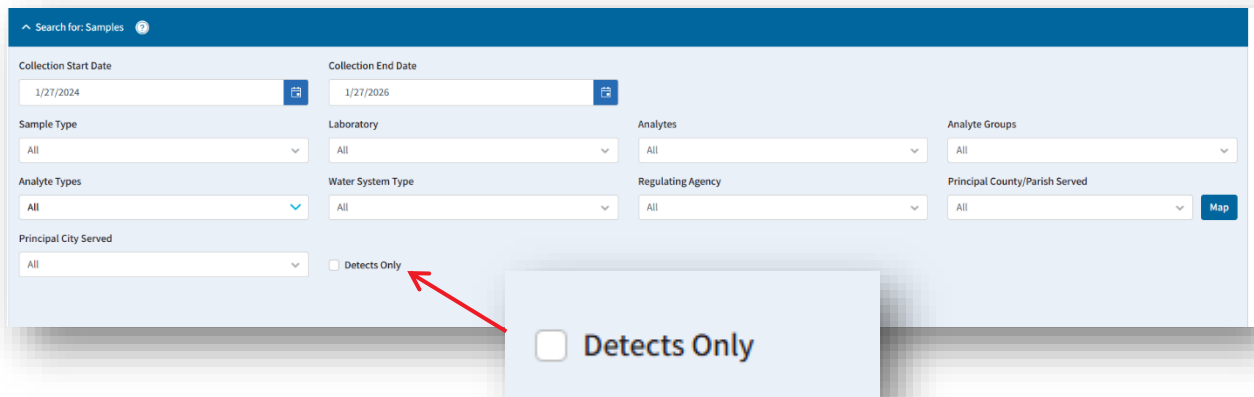
It also displays information regarding the receipt of Public Notification, the Compliance Status (RTC = Returned to Compliance, OPC = On the path to compliance) of the violation and the Violation ID. Clicking on the Violation ID will open a new page with additional information on that specific violation.

Public Notice Received	Compliance Status	Violation ID
Yes ✓	RTC ✓	<a href="#">2141</a>
Yes ✓	RTC ✓	<a href="#">716</a>
Yes ✓	Unresolved ✗	<a href="#">5873</a>
No ✗	Unresolved ✗	<a href="#">6552</a>
No ✗	Unresolved ✗	<a href="#">2686</a>

## 2.3 Samples Search

The sample search provides the ability to search for samples across multiple systems at once, using the various criteria listed in the table below.

Selecting the Detects Only checkbox will return only those results with a detection above the detection limit. Note that when searching for coliform or *E. coli* checking this will return only positive sample results.



Samples Search Criteria	Description
<b>Collection Start &amp; End Dates</b>	Users can choose a range of no more than 5 years. See Section 1.3 for information regarding downloading records.
<b>Sample Type</b>	A code indicating the specific purpose of the sample. The most frequently used are: RT = Routine RP = Repeat TG = Triggered CO = Confirmation
<b>Laboratory</b>	Allows for the selection of a specific lab(s).
<b>Analytes</b>	The specific analyte involved in the violation can be entered, identifiable by code or chemical name.
<b>Analyte Groups</b>	Choose from dozens of general analyte groups.
<b>Analyte Types</b>	Choose from specific contaminant groups
<b>Water System Type</b>	Water system type describes the nature of the water system and the number of people served. Users can select from four water system types: community, noncommunity, non-public, and non-transient, noncommunity <ul style="list-style-type: none"> <li>- Community water systems (CWS): privately owned or municipal water systems, i.e., "city water" which serve residential populations</li> <li>- Non-transient non-community water systems (NTNC): such as schools or factories with their own wells</li> </ul>

Samples Search Criteria	Description
	<ul style="list-style-type: none"> <li>- Non-Community (transient) water systems (NC): rest stops or parks with their own wells.</li> <li>- Non-Public: These are primarily daycares that do not meet the definition of a water system but as per NJ regulations must meet the same standards as NTNC systems.</li> </ul>
<b>Regulating Agency</b>	Users have two options for the regulating agency of their water systems: the Department of Environmental Protection (will return all systems), or the Board of Public Utilities (will only return the subset of systems that are subject to BPU regulations).
<b>Principal County/Parish Served</b>	The county served by the water system can be chosen from the dropdown list or map. Click the Map button to access the county map. In this screen, select or deselect a county by clicking its location. Remove all selections by clicking the Reset button. Exit the screen without making any selections by clicking the X or the Back button in the top right section of the screen. Zoom in and out by clicking the plus and minus buttons in the top left portion of the screen. After all selections are made, click the Submit Selection button in the top left section of your screen.
<b>Principal City Served</b>	Enter the municipality the water system serves here.

Results will be presented in a table containing all identifying information chosen, along with the sample results, sample number, type, analyte code and name, detection value, lab, method, and sampling point.

## 2.4 Lead and Copper 90<sup>th</sup> Percentile Search

The lead and copper search returns lead sample information from a selected monitoring period and for one or more water systems.

Lead & Copper 90 <sup>th</sup> Percentile Search Criteria	Description
<b>Monitoring Period Begin &amp; End Dates</b>	Users can choose a range going as far back as several decades or as narrow as the current day.
<b>Water System Type</b>	<p>Water system type describes the nature of the water system and the number of people served. Users can select from four water system types: community, noncommunity, non-public, and non-transient, noncommunity</p> <ul style="list-style-type: none"> <li>- Community water systems (CWS): privately owned or municipal water systems, i.e., “city water” which serve residential populations</li> <li>- Non-transient non-community water systems (NTNC): such as schools or factories with their own wells</li> <li>- Non-Community (transient) water systems (NC): rest stops or parks with their own wells.</li> <li>- Non-Public: These are primarily daycares that do not meet the definition of a water system but as per NJ regulations must meet the same standards as NTNC systems.</li> </ul>
<b>Regulating Agency</b>	Users have two options for the regulating agency of their water systems: the Department of Environmental Protection (will return all systems), or the Board of Public Utilities (will only return the subset of systems that are subject to BPU regulations).
<b>Principal County/Parish Served</b>	The county served by the water system can be chosen from the dropdown list or map. Click the Map button to access the county map. In this screen, select or deselect a county by clicking its location. Remove all selections by clicking the Reset button. Exit the screen without making any selections by clicking the X or the Back button in the top right section of the screen. Zoom in and out by clicking the plus and minus buttons in the top left portion of the screen. After all selections are made, click the Submit Selection button in the top left section of your screen.
<b>Principal City Served</b>	Enter the municipality the water system serves here.

The results will list the lead and copper summaries with the 90<sup>th</sup> percentiles. For individual lead and copper sample results you will need to click on the individual system and then search that specific systems samples (see Section 3.1.2).

## 2.5 Sample Schedules Search

The sample schedule search provides detailed information on monitoring schedules, returning details on water systems regulatory sampling obligations.

Sample Schedule Search Criteria	Description
<b>Analytes</b>	The specific analyte can be entered, identifiable by code or chemical name.
<b>Analyte Groups</b>	Choose from dozens of general analyte groups.
<b>Sampling Frequency</b>	How often the water system is required to sample for the specified analyte.
<b>Water System Type</b>	<p>Water system type describes the nature of the water system and the number of people served. Users can select from four water system types: community, noncommunity, non-public, and non-transient, noncommunity</p> <ul style="list-style-type: none"> <li>- Community water systems (CWS): privately owned or municipal water systems, i.e., “city water” which serve residential populations</li> <li>- Non-transient non-community water systems (NTNC): such as schools or factories with their own wells</li> <li>- Non-Community (transient) water systems (NC): rest stops or parks with their own wells.</li> <li>- Non-Public: These are primarily daycares that do not meet the definition of a water system but as per NJ regulations must meet the same standards as NTNC systems.</li> </ul>
<b>Regulating Agency</b>	Users have two options for the regulating agency of their water systems: the Department of Environmental Protection (will return all systems), or the Board of Public Utilities (will only return the subset of systems that are subject to BPU regulations).
<b>Principal County/Parish Served</b>	The county served by the water system can be chosen from the dropdown list or map. Click the Map button to access the county map. In this screen, select or deselect a county by clicking its location. Remove all selections by clicking the Reset button. Exit the screen without making any selections by clicking the X or the Back button in the top right section of the

Sample Schedule Search Criteria	Description
	screen. Zoom in and out by clicking the plus and minus buttons in the top left portion of the screen. After all selections are made, click the Submit Selection button in the top left section of your screen.
<b>Principal City Served</b>	Enter the municipality the water system serves here.

To see all sampling requirements for an individual system, click on the specific system, or search for it, and then go to the Schedules menu (See Section 3.1.3.1)

### 3.0 Individual Water System Information

When a water system or other search type is performed, clicking the water system name or PWSID opens the water system’s page. This page provides a dashboard with several general information widgets. Users also have six menus covering the water system, samples, schedules, violations and enforcements, site visits, and contact and help. Navigate back to the search hub by clicking Search at the top right of your screen.

**WATER SYSTEM**

NJ0102001 - ATLANTIC CITY MUA

Federal System Type C	Local Name	Alternate State Number	Operating Category
Principal County/Parish/City Served ATLANTIC/ATLANTIC CITY-0102	Activity Status A	Activity Date 06/01/1977	Population 152415
Federal Source Type SW			

### 3.1 Water System Main Page

Widgets offering basic information about the water system include contacts, buys from, sells to, annual operating period, regulating agencies, service type, service connections, and water system measures. To customize widgets, select Preferences at the top right of your screen. Select or deselect checkboxes to hide or reveal a pane. For more information about any widget, click the grey question mark in the top right corner of each pane.

The Buys From and Sells To widgets offer information on what systems the selected system purchases and sells water to. Note that you may click on the “Cascade Diagram” to display an

interactive diagram showing how the systems are interconnected. Note that this does not display emergency interconnections.

The screenshot shows two data tables side-by-side. The left table, titled 'Buys From', has columns: Seller, Facility (Seller Facility ID, Facility Treatment, Facility Filtration, Facility Availability), and Facility Activity Status. It shows 'No records available'. The right table, titled 'Sells To', has columns: Buyer Water System, Availability, and Facility Activity Status. It contains one record: 'NJ AMERICAN WATER - ATLANTIC COUNTY - NJ0119002' with an availability of 0 and a facility activity status of 1. A red arrow points from a 'Cascade Diagram' button to the 'Sells To' table. A callout box labeled 'Cascade Diagram' is positioned below the arrow.

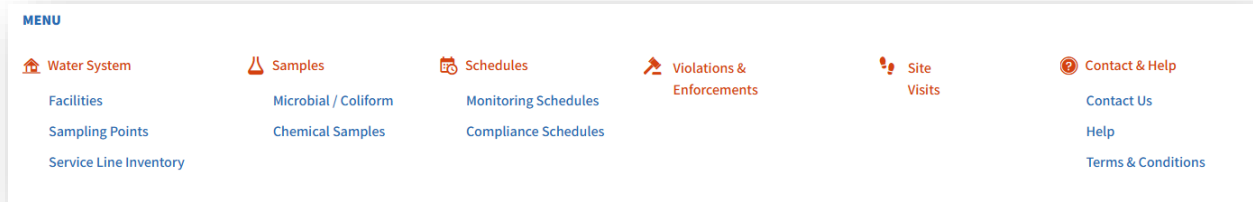
The Annual operating period indicates if the system is year-round or seasonal and if so what months it operates.

The screenshot shows two data tables. The left table, 'Annual Operating Period', has columns: Effective Begin Date, Effective End Date, Operating Period Start, Operating Period End, and Population. It contains two records: one for 03/01/2016 to 12/31 with population R-39415, and another for 01/01/2006 to 12/31 with population T-113000. The right table, 'Regulating Agencies', has columns: Name and Alias. It contains one record: 'NJ DEP'.

Service type lists the various populations served by the system and service connections lists the total number of service lines the system has.

The screenshot shows two data tables. The left table, 'Service Type', has columns: Code, Name, and Class. It contains two records: 'RA' for 'RESIDENTIAL AREA' with class 'R', and 'SR' for 'SECONDARY RESIDENCES' with class 'T'. The right table, 'Service Connections', has columns: Type, Count, Meter Type, and Meter Size. It contains one record: 'RS' with a count of 7775, meter type 'ME', and meter size 0. A 'Total: 7,775' is displayed below the record.

## 3.2 Water System Menu Items

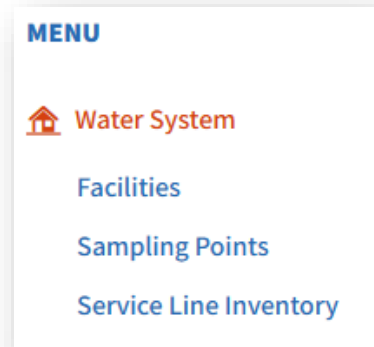


### 3.2.1 Water System Menu

This menu covers the facility, sampling points, and service line inventory areas.

#### 3.2.1.1 Facilities

Clicking the facilities option opens two panes: water system facilities and water system facility flows. Water System Facilities lists all facilities associated with the PWSID. Water Facility Flows reveals the relationship between these facilities, specifically, the supply and receiving facility.



Water System Facilities

Export to Excel

Facility ID	Activity Status	Type	Availability	Source Water Type
DS	A	DS	Permanent	
HS	A	SS	Permanent	
IN001017	A			
SS001005	A			
TP001005	A			
WL001001	A			
WL001007	A			
WL001008	A			

Water System Facility Flows **Flow Diagram**

Export to Excel

Supplying Facility	Receiving Facility
WL - WL001006	TP - TP001005
WL - WL001008	TP - TP001005
WL - WL001009	TP - TP001005
WL - WL001010	TP - TP001005
WL - WL001012	TP - TP001005
WL - WL001013	TP - TP001005
WL - WL001014	TP - TP001005
WL - WL001015	TP - TP001005

10 items per page

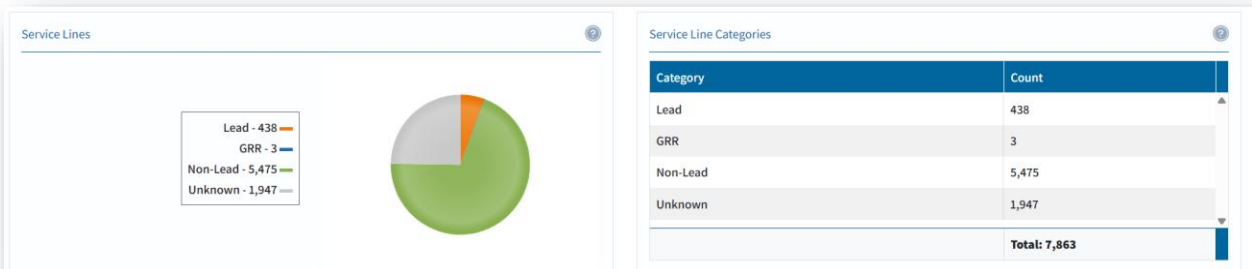
### 3.1.1.2 Sampling Points

The sampling points option provides a list of all available sampling points.

Sample Point ID	Activity Status	Activity Date	Sample Point Type	Facility ID	Facility Name	Lead & Copper Tier
WL001006	A	06/01/1977	RW	WL001006	14	
ACMUA OEC	A	08/02/2012	DS	DS	DISTRIBUTION SYSTEM	
BELLA CONDO	A	08/02/2012	DS	DS	DISTRIBUTION SYSTEM	
DS	A	06/01/1977	DS	DS	DISTRIBUTION SYSTEM	
JEFF TWR	A	08/02/2012	DS	DS	DISTRIBUTION SYSTEM	
PBCU1	A	01/30/2018	DS	DS	DISTRIBUTION SYSTEM	1
PBCU10	A	01/30/2018	DS	DS	DISTRIBUTION SYSTEM	1
PBCU11	A	01/30/2018	DS	DS	DISTRIBUTION SYSTEM	1
PBCU12	A	01/30/2018	DS	DS	DISTRIBUTION SYSTEM	1

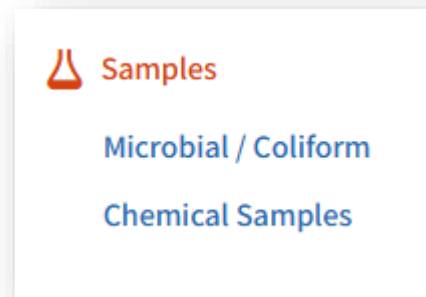
### 3.1.1.3 Service Line Inventory

The service line inventory option shows all available service lines and their type.



## 3.1.2 Samples Menu

In this menu, users access information related to different sample types and associated requirements.



### 3.1.2.1 Microbial/Coliform

Clicking microbial/coliform produces a table of coliform sample records, which can be filtered by date, analyte, and sampling point. In the Sample Report column of the table, click See Details to view information in a printable format.

**Samples** | Coliform Samples

Coliform Samples

Collection Start Date: 1/27/2024 | Collection End Date: 1/27/2026 | Analytes: | Sampling Point Type: | [Reset](#) [Search](#)

[Export to Excel](#)

Sample Report	Original Sample	Sample Type	Lab Sample ID	Collection Date & Time	Sampling Point ID	Facility ID	Lab ID	Free Chlorine	Total Chlorine	Monitoring Period Combined	Monitoring Period Begin Date
<a href="#">View sample details</a>		RT	26012201-08	01/22/2026 11:35	DS	DS	01289	0.96		01/01/2026 - 01/31/2026	01/01/2026

### 3.1.2.2 Chemical Samples

This option provides information on chemical samples, and summaries of lead and copper, TTHM/HAA5 LRRA, chlorine, TOC/alkalinity, and turbidity and allows for entering search criteria.

This page displays chemical and other nonbacterial sample results collected in the last 3 years by default. Examples include nitrates, lead, radionuclides, and water quality parameters. Individual sample results are available. Click the "See Details..." link for more information about an individual sample.

**Samples & Summaries** | **Chemical Samples** | Lead & Copper Summaries | TTHM/HAA5 LRRA Summaries | Chlorine Summaries | TOC/Alkalinity Summaries | Turbidity Summaries

Chemical Samples & Results

Collection Start Date: 1/27/2023 | Collection End date: 1/27/2026 | Sampling Point Type: All | Analytes: All | Analyte Groups: All | [Reset](#) [Search](#)

The results will be displayed in 2 widgets:

Chemical Samples which lists general information and provides links to individual sample reports.

Sample Report	Sample Type	Lab Sample ID	Collection Date & Time	Sampling Point ID	Facility ID	Lab ID	Sample Collector	Lab Name	State Notified On
<a href="#">View sample details</a>	RT	68302	01/14/2026 07:00	TP001005	TP001005	01289		ATLANTIC COUNTY UTILITIES AUTHORITY	
<a href="#">View sample details</a>	RT	68110	12/29/2025 07:00	TP001005	TP001005	01289		ATLANTIC COUNTY UTILITIES AUTHORITY	
<a href="#">View sample details</a>	RT	NJ0102001-122925	12/29/2025 00:00	TP001005	TP001005	11047		NJ APPROVED PARTY	

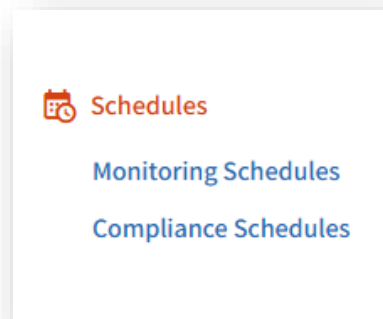
100 items per page

Chemical Results which lists the individual results along with the applicable Maximum Contaminant Level (MCL) and whether the result exceeds the level. See Section 1.3 for information regarding downloading records.

Maximum Contaminant Level (MCL)		Lab Sample No.	Collection Date	Sample Type	Analyte Code	Analyte Name	Detection Value	Exceeds MCL	Monitoring Period Begin Date
MCL Code	MCL Value								
MG/L	10	<a href="#">240205038-01</a>	02/05/2024	RT	1038	NITRATE-NITRITE	< 0.05 MG/L	No	
MG/L	10	<a href="#">250129069-01</a>	01/29/2025	RT	1038	NITRATE-NITRITE	< 0.05 MG/L	No	

### 3.1.3 Schedules

This menu offers an overview of monitoring requirements and status.



#### 3.1.3.1 Monitoring Schedules

Here users can click the Current Monitoring Schedules button to view microbial/coliform monitoring schedules in the top pane, and chemical/other monitoring schedules in the bottom pane. The listing also indicates what monitoring has been completed for the year, what is partially completed, and for ongoing schedules the next required sampling period.

Facility ID	WSF Type	Analyte Code	Analyte/Group Name	Sample Type	Sample Count	Sample Frequency	Collection Period	Schedule Period	Original Positive Date	Original Positive Sample ID
DS		3100	COLIFORM (TCR)	RT	120	Monthly	1/1 - 12/31	07/01/2006 - continuous		

Facility ID	Analyte Code	Analyte/Group Name	Sample Count	Sample Frequency	Collection Period	Current Monitoring Period	Next Monitoring Period	Schedule Details
TP001005	IN	INORGANICS	1	Yearly		01/01/2026 - 12/31/2026	01/01/2027 - 12/31/2027	<a href="#">See Details...</a>
TP001005	PFSR	REGULATED PFAS (NJ)	1	Quarterly		Monitoring Completed	04/01/2026 - 06/30/2026	<a href="#">See Details...</a>
TP001005	RAD	RADIOLOGICALS	1	Every 6 Years		01/01/2026 - 12/31/2026	01/01/2032 - 12/31/2032	<a href="#">See Details...</a>
TP001005	SC	SECONDARY	1	Yearly		Monitoring Partially Completed	01/01/2027 - 12/31/2027	<a href="#">See Details...</a>
TP001005	VOCE	VOCS FEDERAL	1	Yearly		01/01/2026 - 12/31/2026	01/01/2027 - 12/31/2027	<a href="#">See Details...</a>

Selecting the Facility Analyte Level (FANL) Monitoring button displays facility analyte levels as applicable to the individual system.

Facility Analyte Level (FANL) Monitoring

[Export to Excel](#)

Facility ID	Analyte Code	Analyte Name	Level Type	Level Value	Level Units	Days to Monitor per Month	Samples Required per Day	Effective Period Begin	Effective Period End	Summary Type
TP001005	0100	TURBIDITY	95P	0.3	NTU	31	6	01/01/2002		95PT
TP001005	0100	TURBIDITY	MAX	1	NTU	31	6	01/01/2002		MAXT
TP001005	0999	CHLORINE	MIN	0.2	MG/L	31	24	06/30/1993		EPRD
TP001005	1044	ORTHOPHOSPHATE	MIN	0.50	MG/L	0	0	07/01/2017		
TP001005	1925	PH	MIN	7.20	PH	0	0	07/01/2017		

Clicking the All Schedules button provides a master list of all facilities, analytes, and sampling requirements.

All Schedules

[Export to Excel](#)

Facility ID	Analyte Code	Analyte Name	Sample Count	Sample Type	Sample Frequency	Collection Period	Schedule Begin Date	Schedule End Date	Initial Monitoring Period Begin Date	Sample Year #
SS001005	TOCA	DBP PRECURSOR	1	RT	Monthly		11/01/2025	continuous	11/01/2025	
TP001005	2105	2,4-D	1	RT	Every 3 Years		01/01/2024	continuous	01/01/2026	1
TP001005	2414	1,2,3-TRICHLOROPROPANE	1	RT	Every 3 Years		01/01/2023	continuous	01/01/2023	1
TP001005	SOC2	EDB AND DBCP	1	RT	Every 3 Years	7/1 - 12/31	01/01/2023	continuous	01/01/2023	1
TP001005	SOC2	EDB AND DBCP	1	RT	Every 3 Years	1/1 - 6/30	01/01/2023	continuous	01/01/2023	1

The Yearly Schedule Snapshot will provide an easy-to-read chart of the full year's monitoring schedule. This can be sorted by facilities or analytes by selecting the radio button in the top right corner of the pane. Users can also export the image to a PDF using the button in the top right corner of the pane.

Monitoring Schedules for 2026

Calendar Year: 2026 [Export to PDF](#) Group By:  Facility  Analyte

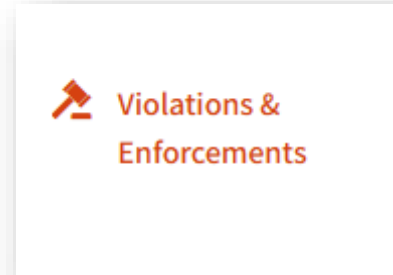
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
<b>DS</b>												
ORTHOPHOSPHATE (1044)	20 / 6M						20 / 6M					
PH (1925)	20 / 6M											
COLIFORM (TCR) (3100)	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN	90 / MN
STAGE 2 THM-HAAS (DBP2)	8 / QT			8 / QT			8 / QT			8 / QT		
IRON-MANGANESE (FM)	2 / YR											
LEAD AND COPPER (PSCU)	30 / YR											
<b>SS001005</b>												
DBP PRECURSOR (TOCA)	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN
<b>TP001005</b>												
TURBIDITY (0100)	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN	1 / MN
NITRATE (1040)	1 / YR											
ORTHOPHOSPHATE (1044)	1 / 2W	1 / 2W										
PH (1925)	1 / 2W	1 / 2W										

### 3.1.3.2 Compliance Schedules

This section is currently under development.

### 3.1.4 Violations and Enforcements

Select the Violations and Enforcements menu heading to retrieve a list of all violations and enforcement actions by date. In the search pane, toggle violation or enforcement action by clicking a button at the top. When viewing violation results, click Expand in the Expand All column to see a related enforcement action. Users can also see a related violation while viewing enforcement action results by clicking Expand. Clicking the violation ID number in the Vio ID column of results opens the Violation Information screen. In this screen, users have four panes of detailed information: associated enforcement actions, public notice with comments, associated deficiency information, and associated sample information.



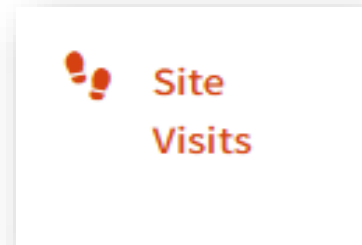
Note that violation information is only available for the past 10 years.

Vio Determination Date	Vio Begin	Vio End	Vio Type	Violation Name	Analyte Code	Analyte Name	Facility	Expand All
04/30/2024	04/01/2024	06/30/2024	MC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP04	Expand
07/23/2024	01/01/2024	12/31/2024	03	MONITORING, ROUTINE MAJOR	1040	NITRATE	TP04	Expand
07/09/2024	01/01/2024	03/31/2024	MC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP00	Expand
06/26/2024	01/01/2024	03/31/2024	MC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP02	Expand
06/26/2024	01/01/2024	03/31/2024	MC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP03	Expand

Type	Violation Name	Analyte Code	Analyte Name	Facility ID	Public Notice Received	Compliance Status	Vio ID	Expand All
IC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP044099	Yes ✓	Unresolved ✗	211921	Expand
03	MONITORING, ROUTINE MAJOR	1040	NITRATE	TP049126	Not Requested	RTC ✓	212002	Expand
IC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP002003	Yes ✓	Unresolved ✗	211999	Expand
IC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP024060	Yes ✓	Unresolved ✗	211995	Expand
IC	NJ MCL	2806	PERFLUOROCTANOIC ACID (PFOA)	TP030072	Yes ✓	Unresolved ✗	211996	Expand

### 3.1.5 Site Visits

Clicking Site Visits opens the site visit and deficiency information search. Selecting the site visit search returns the visit date, reason code, reason name, and highest deficiency severity. Deficiency search results list the deficiency ID, severity, code, description, date, status, category, and facility ID. Click Expand in visit results to view the related deficiency.



Site Visits | Site Visits Deficiencies

Site Visits

Visits Start Date: 1/27/2021 [Calendar icon]

Visits End date: 1/27/2026 [Calendar icon]

[Reset](#) [Search](#)

[Export to Excel](#)

Site Visit Date	Site Visit Primary Reason Code	Site Visit Primary Reason Name	Highest Deficiency Severity	Expand All
08/15/2022	SNSV	Sanitary Survey, Finished		<a href="#">Expand</a>
02/22/2022	INVG	Investigation (compliant/violation/etc.)		<a href="#">Expand</a>
06/22/2021	SNSV	Sanitary Survey, Finished		<a href="#">Expand</a>

### 4.0 Contact and Help

Clicking Contact Us or Help will open the user's email program and create a new email addressed to DEP.

**Contact & Help**

[Contact Us](#)

[Help](#)

[Terms & Conditions](#)

## Appendix A: Violations list

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
<b>01</b>	MCL	MCL, Single Sample	Any Regulated Contaminant		Failure to comply with the Maximum Contaminant Level (MCL) for any analyte set forth in 40 CFR 141 where a single sample causes the running annual average to exceed the MCL.
<b>1A</b>	MCL	MCL, E. Coli (Revised Total Coliform Rule)	E Coli	3014	Failure to comply with the Maximum Contaminant Level (MCL) for total coliforms, including repeat sample collection and speciation requirements, as set forth in 40 CFR 141.860(a).
<b>1H</b>	Reporting	Notification of Tier 1 within 1 Hour	State Rule	SR	Failure to contact the mayor(s) and municipal clerk(s) of each affected municipality by telephone and electronic mail within 1 hour of becoming aware of any situation requiring the issuance of a Tier 1 public notice per Chapter 279 supplementing P.L. 1977, c.224 (c,58:12A-1 et seq.).
<b>1Y</b>	State Violation Type	Failure to Remediate MCL within 1 Year	State Rule	State Rule	Failure to take any action necessary within one (1) year to bring the water into compliance with the applicable MCL, after incurring a violation of a promulgated MCL for any of the contaminants regulated pursuant to the National Regulations and N.J.A.C. 7:10-5.2, in accordance with N.J.A.C. 7:10-5.7(a).
<b>02</b>	MCL	MCL, More Than 1 Sample	Any Regulated Contaminant		Failure to comply with the Maximum Contaminant Level (MCL) for any analyte set forth in 40 CFR 141 where the running annual average exceeds the MCL.
<b>2A</b>	Treatment Technique	Level 1 Assess, Total Coliform Positive Routine No Repeat (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to conduct an assessment in accordance with 40 CFR 141.859(b) after exceeding any of the treatment technique triggers outlined in 40 CFR 141.859(a) in accordance with 40 CFR 141.860(b). <i>Specifically, your system failed to collect every required repeat sample for each total-coliform positive sample and failed to conduct an adequate Level 1 Assessment.</i>
<b>2A</b>	Treatment Technique	Level 1 Assess, Multiple Total Coliform Positive (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to conduct an assessment in accordance with 40 CFR 141.859(b) after exceeding any of the treatment technique triggers outlined in 40 CFR 141.859(a) in accordance with 40 CFR 141.860(b). <i>Specifically, your system had multiple total-coliform positive samples and failed to conduct an adequate Level 1 Assessment.</i>

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
<b>2B</b>	Treatment Technique	Level 2 Assessment, 2nd Level 1 (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to conduct an assessment in accordance with 40 CFR 141.859(b) after exceeding any of the treatment technique triggers outlined in 40 CFR 141.859(a) in accordance with 40 CFR 141.860(b). <i>Specifically, your system had a second Level 1 Trigger, as defined in 40 CFR 141.859(a)(1), within a rolling 12-month period and failed to conduct an adequate Level 2 Assessment.</i>
<b>2B</b>	Treatment Technique	Level 2 Assessment, MCL Triggered (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to conduct an assessment in accordance with 40 CFR 141.859(b) after exceeding any of the treatment technique triggers outlined in 40 CFR 141.859(a) in accordance with 40 CFR 141.860(b). <i>Specifically, your system had an E. coli MCL exceedance and failed to conduct an adequate Level 2 Assessment.</i>
<b>2C</b>	Treatment Technique	Corrective/Expedited Actions (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to correct sanitary defects found through either Level 1 or Level 2 assessments within the specified timeframe in 40 CFR 141.859(b) and (c) and in accordance 40 CFR 141.860(b).
<b>2D</b>	Treatment Technique	Startup Procedures Treatment Technique (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to complete state-approved start up procedures prior to serving water to the public in accordance with 40 CFR 141.856(a), 40 CFR 141.857(a) and 40 CFR 141.860(b)2).
<b>03</b>	M&R	Monitoring	Any Regulated Contaminant		Failure to monitor for any analyte and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, in accordance with N.J.A.C. 7:10 and 40 CFR 141.
<b>3A</b>	Monitoring	Monitoring, Routine (Revised Total Coliform Rule)	E Coli	3014	Failure to monitor for total coliforms at a frequency specified in 40 CFR 141.853 et seq. in accordance with 40 CFR 141.860(c)(1).
<b>3B</b>	Monitoring	Monitoring, Additional or Routine (Revised Total Coliform Rule)	E Coli	3014	Failure to conduct additional routine monitoring the month following one or more total-coliform positive samples in accordance with 40 CFR 141.854(j), 40 CFR 141.855(f) and 40 CFR 141.860(c)(1).
<b>3C</b>	Monitoring	Monitor Coliform Turbidity	E coli	3014	Failure to collect at least one total-coliform sample near the first service connection each day that the turbidity level of the source water exceeds 1 NTU, in accordance with 40 CFR 141.857(c).
<b>3D</b>	Monitoring	Monitoring, Lab Cert/Method Error (Revised Total Coliform Rule)	E coli	3014	Failure to analyze for E. coli following a total coliform-positive routine sample in accordance with 40 CFR 141.860(c)2.

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
4A	Reporting	Reporting, Assessment Forms, RTCR	E coli	3014	Failure to submit an assessment report within 30 days of triggering a Level 1 or Level 2 Assessment in accordance with 40 CFR 141.861(a)(3) and 40 CFR 141.860(d)(1).
4B	Reporting	Report Sample Result/Failure to Monitor (Revised Total Coliform Rule)	E Coli	3014	Failure to submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, in accordance with N.J.A.C. 7:10-5.4(a) and 40 CFR 141.860(d)(1).
4C	Reporting	Report Startup Procedures - Certification Form (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to certify, prior to serving water to the public, that state-approved start up procedures have been complied with in accordance with 40 CFR 141.861(a)(5) and 40 CFR 141.860(d)(3).
5A	Reporting	Sample Siting Plan Errors (Revised Total Coliform Rule)	Revised Total Coliform Rule	8000	Failure to develop an adequate written sample siting plan that identifies sampling sites and includes a sample collection schedule that is representative of the water throughout the distribution system in accordance with 40 CFR 141.853(a).
11	MRDL	MRDL, Non-Acute	Chlorine Dioxide, Chloramine, Chlorine	1008, 1006, 0999	Failure to comply with the Maximum Contaminant Level (MCL) for chlorine dioxide, chloramine, or chlorine as set forth in 40 CFR 141.65(a).
12	Treatment Technique	Qualified Operator Failure	Stage 1 Rule	0400	Failure to employ a state-approved qualified operator in accordance with 40 CFR 141.130(c).
13	MRDL	MRDL, Acute	Chlorine dioxide	1008	Failure to comply with the MRDL for chlorine dioxide in accordance with 40 CFR 141.133(c)(2)(i).
19	M&R	Ground Water Rule Assessment Monitoring, Major	E Coli	3014	Failure to conduct assessment monitoring in accordance with 40 CFR 141.402(b).
20	Reporting	Ground Water Rule Failure to Consult	Ground Water Rule	0700	Failure to consult with the state regarding the appropriate corrective action within 30 days of receiving written notification from a laboratory that a ground water source sample collected under 141.402(a)(3) was found to be fecal indicator-positive, or direction from the state that a fecal indicator-positive sample requires corrective action in accordance with 40 CFR 141.403(a)4.

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
27	M&R	Disinfection By-Product Monitoring	TTHM, HAA5	2950, 2456	Failure to monitor for disinfection byproducts (Total Trihalomethanes, Haloacetic Acids or both) and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, end of the monitoring period in accordance with N.J.A.C. 7:10-5.4(a) and 40 CFR 141.132(b)
27	M&R	Monitoring, Routine (Disinfection By-Product)	Disinfection By-Product Precursors	2920	Failure to monitor for disinfection by-product Precursors (source and finished water TOC samples and/or source water alkalinity samples) and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, in accordance with N.J.A.C. 7:10-5.4(a) and 40 CFR 141.132(d).
27	M&R	Monitoring, Routine (Disinfection By-Product)	Bromate; also used for chlorite and chlorine dioxide	1011, 1009, 1008	Failure to monitor for bromate and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, end of the monitoring period in accordance with N.J.A.C. 7:10-5.4(a) and 40 CFR 141.132(b)3.
27	M&R	Monitoring, Routine (Disinfection By-Product)	Chlorine or Chloramine	0999, 1006	Failure to measure the disinfectant residual level in the distribution system at the same time and place as total coliforms are sampled as specified in 40 CFR 141.132(c)1 and/or submit a compliance sampling report to the Department within ten days after the end of each quarter in which samples were collected in accordance with 40 CFR 141.134(a).
29	M&R	Failure to Produce Filter Assessment	Turbidity, Interim Enhanced Surface Water Treatment Rule	0100, 0300	Failure to conduct and submit a filter profile, filter self- assessment or comprehensive performance evaluation to the state in accordance with 40 CFR 141.175(b).
31	Monitoring	Monitoring (Ground Water Rule)	Ground Water Rule	0700	Failure to monitor for the effectiveness and reliability of treatment of the ground water source and submit a compliance sampling

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
					report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, in accordance with N.J.A.C. 7:10-5.4(a) and 40 CFR 141.403(b)3. (used for systems with 4 log treatment OR failure to collect 4hr gab samples upon failure of continuous monitoring equipment)
31	M&R	Monitoring, (Surface Water Treatment Rule -Unfiltered Systems)	Chlorine, Chloramine	0999, 1006	Failure to measure the disinfectant residual level in the distribution system at the same time and place as total coliforms are sampled as specified in 40 CFR 141.74(b)6 and/or submit a compliance sampling report to the Department within ten days after the end of each month that the system serves water to the public in accordance with 40 CFR 141.75(b)(2), specifically more than 90% but less than 100% of the required samples were collected.
31	M&R	Monitoring, Major (Surface Water Treatment Rule - Unfiltered Systems)	Chlorine, Chloramine	0999, 1006	Failure to continuously monitor the residual disinfectant concentration of the water entering the distribution system and/or report the lowest daily disinfectant residual along with the date and duration of any period when the residual disinfectant concentration fell below 0.2 mg/L in accordance with 40 CFR 141.74(c)2 and 40 CFR 141.75(b)2.
31	M&R	Monitoring, Major (Surface Water Treatment Rule - Unfiltered Systems)	Turbidity	0100	Failure to perform turbidity measurements using a continuous turbidimeter on representative samples of filtered water and report values every four hours (or more frequently) that the system serves water to the public in accordance with 40 CFR 141.174(b).
32		Monitoring, Source (Long-Term Enhanced Surface Water Treatment Rule)	E coli	3014	Failure to monitor as outlined in the approved Long-Term Enhanced Surface Water Treatment Rule Monitoring Schedule in accordance with 40 CFR 141.701(b).
34	Monitoring	Monitor Ground Water Rule Triggered/Additional	E. Coli	3014	Failure to collect a ground water source sample as specified in 40 CFR 141.402(a)1 and/or collect a groundwater sample within 24 hours of notification as specified in 40 CFR 141.402(a)2.
35	Reporting	Failure Submit Operational Evaluation Level Report for HAA5 or TTHM	HAA5, TTHM	2456, 2950	Failure to conduct and/or submit an operational evaluation report to the state within 90 days of being notified of the analytical result that caused the operational evaluation level to be exceeded in accordance with 40 CFR 141.626(b)1.

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
36	M&R	Monitoring, Major (Surface Water Treatment Rule - Filter)	Chloramine, Chlorine	1006, 0999	Failure to collect at least 90% of the required samples as specified in 40 CFR 141.74(c)(3) and/or submit a compliance sampling report to the Department within ten days after the end of each month that the system serves water to the public in accordance with 40 CFR 141.75(b)(2).
36	M&R	Monitoring, Minor (Surface Water Treatment Rule - Filter)	Chloramine, Chlorine	1006, 0999	Failure to measure the disinfectant residual level in the distribution system at the same time and place as total coliforms are sampled as specified in 40 CFR 141.74(c)(3) and/or submit a compliance sampling report to the Department within ten days after the end of each month that the system serves water to the public in accordance with 40 CFR 141.75(b)(2), specifically more than 90% but less than 100% of the required samples were collected.
36	M&R	Monitoring, Reporting (Surface Water Treatment Rule - Filter)	Turbidity	0100	Failure to perform turbidity measurements using a continuous turbidimeter on representative samples of filtered water and report values every four hours (or more frequently) that the system serves water to the public in accordance with 40 CFR 141.174.
37	Treatment Technique	Treatment Technique, No Prior State Approval	Surface Water Treatment Rule	0800	Failure to profile or consult with the state before making a significant change to a disinfection practice if required to develop a disinfection profile in accordance with 40 CFR 141.530; 141.532; 141.536; 141.540; and 141.542.
38	M&R	Monitoring, (Interim Enhanced Surface Water Treatment Rule) Routine	Turbidity	0100	Failure to conduct continuous monitoring of turbidity for each individual filter and/or failure to calibrate turbidimeters as specified by the manufacturer and/or failure to conduct grab sampling every four hours in lieu of continuous monitoring during a continuous monitoring equipment failure in accordance with 40 CFR 141.174.
41	Treatment Technique	Res Disinfect Concentration (Surface Water Treatment Rule)	Chloramine, Chlorine	1006, 0999	Failure to maintain a detectable disinfectant residual concentration in the distribution system in at least 95% of samples collected each month, for two consecutive months in accordance with 40 CFR 141.72(b).
41	Treatment Technique	Failure to Maintain Microbial Treatment (Ground Water Rule)	Ground Water Rule	0700	Failure to provide and maintain at least 4-log treatment of viruses according to all compliance and permitting requirements and/or correct a failure of the 4-log treatment within four hours of determining that the treatment plant is not maintaining at least 4 log

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
					treatment before or at the first customer in accordance with 40 CFR 141.404(c).
42	Treatment Technique	Failure to Provide Ground Water Rule Treatment	Ground Water Rule	0700	Failure to complete corrective actions within 120 days of receiving written notification from a laboratory that a ground water source sample collected under 141.402(a)(3) was found to be fecal indicator-positive, or direction from the state that a fecal indicator-positive sample requires corrective action in accordance with 40 CFR 141.403 et seq. and 40 CFR 141.404 et seq.
43	Treatment Technique	Single Combined Filter Effluent (Interim Enhanced Surface Water Treatment Rule)	Turbidity	0100	Failure to comply with the filtration requirements as set forth in 40 CFR 141.173(a)(2).
44	Treatment Technique	Monthly Combined Filter Effluent (Interim Enhanced Surface Water Treatment Rule)	Turbidity	0100	Failure to comply with the filtration requirements as set forth in 40 CFR 141.173(a)(1).
45	Treatment Technique	Failure to Address Deficiency (Ground Water Rule)	Ground Water Rule	0700	Failure to correct a significant deficiency within 120 days as required under the Ground Water Rule, 40 CFR 141 Section S
46	Treatment Technique	Inadequate Disinfection By-Product Precursor Removal	Total Organic Carbon	2920	Failure to meet the Treatment Technique requirements for Disinfection By-Product Precursor removal as set forth in 40 CFR 141.135(a). The running annual average greater than or equal to 1.0 percent removal was not maintained.
48	Treatment Technique	Failure to Address Contamination (Ground Water Rule)	Ground Water Rule	0700	Failure to complete corrective actions within 120 days of receiving written notification from a laboratory that a ground water source sample collected under 141.402(a)(3) was found to be fecal indicator-positive, or direction from the state that a fecal indicator-positive sample requires corrective action in accordance with 40 CFR 141.403 et seq. and 40 CFR 141.404 et seq.
51	Monitoring	Initial Tap Sampling	Lead & Copper Rule	5000	Failure to monitor, or perform initial monitoring, for lead and/or copper and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period,

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
					whichever of these is shortest, in accordance with the N.J.A.C. 7:10-5.4(a) and 40 CFR 141.86.
52	Monitoring	Follow-Up or Routine Tap M&R (Lead and Copper Rule)	Lead & Copper Rule	5000	Failure to monitor for lead and/or copper and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, in accordance with the N.J.A.C. 7:10-5.4(a) and 40 CFR 141.86.
53	Monitoring	Initial/Follow-Up/Routine Water Quality Parameter M&R (Lead and Copper Rule)	Lead & Copper Rule	5000	Failure to monitor for water quality parameters and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, in accordance with the N.J.A.C. 7:10-5.4(a) and 40 CFR 141.87.
56	Monitoring	Initial/Follow-Up/Routine Source Water M&R (Lead and Copper Rule)	Lead & Copper Rule	5000	Failure to monitor and report source water lead and copper samples in accordance with 40 CFR 141.90(b) and 40 CFR 141.88.
57	Treatment Technique	Submit Corrosion Control Plan	Lead & Copper Rule	5000	Failure to perform corrosion control studies and/or submit a recommendation regarding optimal corrosion control treatment after exceeding the lead or copper action level in accordance with 40 CFR 141.90(c)2.
58	Treatment Technique	Install Corrosion Control Treatment	Lead & Copper Rule	5000	Failure to install corrosion control treatment in accordance with 40 CFR 141.82(e).
59	Treatment Technique	Water Quality Parameter Level Non-Compliance (Lead and Copper Rule)	Lead & Copper Rule	5000	Failure to maintain optimal water quality parameters in accordance with 40 CFR 141.82(g).
63	Treatment Technique	MPL Level Non-Compliance	Lead & Copper Rule	5000	Failure to comply with the Maximum Permissible Level (MPL) for Lead and Copper in the source water in accordance with 40 CFR 141.83(b)5
64	Treatment Technique	Lead Service Line Replacement (Lead and Copper Rule)	Lead & Copper Rule	5000	Failure to comply with the lead service line replacement requirements in accordance with 40 CFR 141.90(e).

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
65	Treatment Technique	Submit Public Education (Lead and Copper Rule)	Lead & Copper Rule	5000	Failure to provide public education materials after exceeding the lead action level in accordance with 40 CFR 141.85(c).
66	Reporting	Lead Consumer Notice (Lead and Copper Rule)	Lead & Copper Rule	5000	Failure to provide a Lead Consumer Notice as required by 40 CFR 141.85(d).
71	Reporting	Consumer Confidence Report	Consumer Confidence Report Rule	7000	Failure to comply with the Consumer Confidence Report Rule as specified in 40 CFR 141.152 which requires water systems to prepare a Consumer Confidence Report annually, containing the previous year's data, and submit it to both their customers and the Department by July 1, as set forth in 40 CFR 141.155(c).
72	Reporting	Consumer Confidence Report Certification	Consumer Confidence Report Rule	7000	Failure to comply with the Consumer Confidence Report Rule as specified in 40 CFR 141.152 and annually submit a Consumer Confidence Report Certification to the Department by October 1, as set forth in 40 CFR 141.155(c).
75	Reporting	Failure to Public Notice	Public Notice Rule	7500	Failure to give notice for a violation of National Primary Drinking Water Regulations as specified in 40 CFR 141.201 et seq. Failure to submit to the Department, within 10 days of completion, a certification and a representative copy of each type of notice distributed in accordance with 40 CFR 141.31(d).
C1	ALE - State Violation Type	Action Level Exceedance	Copper	1022	Failure to comply with the Action Level (AL) for copper set forth in 40 CFR 141.80(c)(2).
CU	ALE - State Violation Type	Action Level Exceedance	Copper	1022	Failure to comply with the Action Level (AL) for copper set forth in 40 CFR 141.80(c)(2). USED FOR NC/NP DAY CARE SYSTEMS
CV	State Reporting Violation	Calibration Violation	Disinfectant Residual, Turbidity	State Rule	Failure to verify the accuracy of performance of continuous analyzer(s) by collecting a grab sample of the effluent at least once in every 24-hour period as set forth in N.J.A.C. 7:10-9.6
D1	State Violation Type	Failure to Submit Corrosion Control Treatment Recommendation for transient noncommunity/non-public system	Lead & Copper Rule	5000	Failure to perform corrosion control studies and/or submit a recommendation regarding optimal corrosion control treatment after exceeding the lead or copper action level in accordance with NJAC 7:10-5 and N.J.A.C. 3A:52(5)(3)(i)(5)(iii).

Viol. Code	Violation Type	Violation Description	Analyte Name(s)	Analyte or Rule Code(s)	Description of Noncompliance
<b>D5</b>	State Violation Type	Initial Water Quality Parameter Non-Submittal for transient noncommunity/non-public system	Lead & Copper Rule	5000	Failure to monitor for water quality parameters and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, in accordance with NJAC 7:10-5 and N.J.A.C. 3A:52(5)(3)(i)(5)(iii).
<b>D7</b>	State Violation Type	Water Quality Parameter Optimal Monitoring for transient noncommunity/non-public system	Lead & Copper Rule	5000	Failure to monitor for water quality parameters and/or submit a compliance sampling report to the Department within the first ten days of the month following the month in which any test, measurement, or analysis is made, or the first ten days following the end of the required monitoring period, whichever of these is shortest, in accordance with NJAC 7:10-5 and N.J.A.C. 3A:52(5)(3)(i)(5)(iii).
<b>LA</b>	State Violation Type	Lead Service Line Rule Violation	Lead	State Rule	Failure to provide a lead service line replacement progress report detailing the system's replacement progress to the state in accordance with P.L. 2021, Chapter 183.
<b>LS</b>	State Violation Type	Lead Service Line Rule Violation	Lead	State Rule	Failure to provide an inventory of all lead-containing materials within their drinking water system to the state in accordance with P.L. 2021, Chapter 183.
<b>LP</b>	State Violation Type	Lead Service Line Rule Violation	Lead	State Rule	Failure to provide a lead service line replacement plan detailing how the water system intends to replace all lead service lines within their drinking water system to the state in accordance with P.L. 2021, Chapter 183.
<b>P1</b>	ALE- State Violation Type	Action Level Exceedance	Lead	1030	Failure to comply with the Action Level (AL) for lead set forth in 40 CFR 141.80(c)(1). USED FOR NC/NP DAY CARE SYSTEMS
<b>PB</b>	ALE- State Violation Type	Action Level Exceedance	Lead	1030	Failure to comply with the Action Level (AL) for lead set forth in 40 CFR 141.80(c)(1).
<b>MC</b>	MCL- State Violation Type	NJ MCL	Any State Regulated Contaminant	State Rule	Failure to comply with the Maximum Contaminant Level (MCL) for any analyte set forth in N.J.A.C. 7:10-5.2.

<b>Viol. Code</b>	<b>Violation Type</b>	<b>Violation Description</b>	<b>Analyte Name(s)</b>	<b>Analyte or Rule Code(s)</b>	<b>Description of Noncompliance</b>
<b>NJ</b>	M&R- State Type Violation	NJ Non-Submittal	Any State Regulated Contaminant	State Rule	Failure to monitor in accordance with N.J.A.C. 7:10-5.2
<b>RM</b>	State Reporting Violation	NJ Non-Submittal	Any Regulated Contaminant	State Rule	Failure to submit a Remedial Measures Report in accordance with N.J.A.C. 7:10-5.1 and N.J.A.C. 7:10A-1.12(b)1.
<b>TD</b>	State Violation Type	Failure to Maintain Treatment	Any Regulated Contaminant	State Rule	Failure to maintain a treatment device in accordance with N.J.A.C 7:10-5.7(e).