

Annual Drinking Water Quality Report for 2025
Town of Brunswick
336 Town Office Road Troy, New York 12180
Public Water Supply ID# NY 4110144, NY 4130300 and NY 4130339

INTRODUCTION

To comply with State regulations, The Town of Brunswick will be annually issuing a report describing the quality of your drinking water. The purpose of this report is to raise your understanding of drinking water and awareness of the need to protect our drinking water sources. Last year, your tap water met all State drinking water health standards. We are proud to report that our system did not violate a maximum contaminant level or any other water quality standard. All other required water quality tests performed by the Town Water Department met all state drinking water health standards in both the Brunswick Consolidated Water District, Brunswick Water District #11 and Brunswick Water District #16 this report provides an overview of last year's water quality. Included are details about where your water comes from, what it contains, and how it compares to State standards. If you have any questions about this report or concerning your drinking water, please contact William Bradley, Superintendent of Water at (518) 279-3461 Ext. 112. We want you to be informed about your drinking water. If you want to learn more, please attend any of our regularly scheduled town board meetings. The meetings are held on the second Thursday of each month at 7:00 PM in the Town Offices located at 336 Town Office Road (518) 279-3461.

WHERE DOES OUR WATER COME FROM?

In general, the sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activities. Contaminants that may be present in source water include: microbial contaminants; inorganic contaminants; pesticides and herbicides; organic chemical contaminants; and radioactive contaminants. In order to ensure that tap water is safe to drink, the State and the EPA prescribe regulations which limit the amount of certain contaminants in water provided by public water systems. The State Health Department's and the FDA's regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

The Town of Brunswick purchases its water from the City of Troy. Troy's water source is the Tomhannock Reservoir northeast of the Town of Brunswick. The treatment process consists of a series of steps. First, water flows from the Tomhannock Reservoir by gravity to our raw water intake structure, where potassium permanganate is added seasonally. The water then passes through the Melrose chlorination station, where it is disinfected with chlorine dioxide. After this, the water flows to the John P. Buckley Water Treatment Plant, a conventional water treatment plant using coagulation, flocculation, sedimentation, filtration, chlorination, and fluoridation processes. Water initially goes to a mixing tank where chlorine and aluminum sulfate are added. The addition of these substances causes small particles to form and adhere to one another to form larger particles called floc, making them heavy enough to settle out of the water. At this point, the water is filtered through layers of fine coal and silicate sand to remove any remaining sediment. As these smaller suspended particles are removed, turbidity (or cloudiness) disappears and clear water emerges. After filtration, chlorine is added to the water as a precaution against any bacteria that may still be present. The amount of chlorine is carefully monitored to ensure that we only add the lowest amount necessary to protect the safety of your water. Finally, hydrated lime is added to adjust the pH and alkalinity, fluoride is added to prevent tooth decay, and orthophosphate (a corrosion inhibitor) is added to protect distribution system pipes. The City of Troy then distributes the water to the City residences and surrounding communities.

The New York State Health Department completed a Source Water Assessment for the Tomhannock Reservoir. It includes a susceptibility rating based on the risk posed by each potential source of contamination and how likely contaminants could enter the reservoir and is only an estimate of the potential for contamination. It does not mean that the water delivered to your home is or will become unsafe to drink. The assessment found an elevated susceptibility to contamination for this source of drinking water. The amount of agricultural land in the assessment area results in an elevated potential for protozoa and pesticides contamination, however, there is reason to believe that the land cover data may over estimate the percentage of row crops in the assessment area. While there are some facilities present, permitted discharges do not likely represent an important threat to source water quality, based on their density in the assessment area. In addition, it appears that the total amount of wastewater discharged to surface water in this assessment area is not high enough to further raise the potential for contamination (particularly for protozoa). There is also noteworthy contamination susceptibility associated with other discrete contaminant sources, and these facility types include mines and closed landfills. Finally, it should be noted that hydrologic characteristics (e.g. basin shape and flushing rates) generally make reservoirs highly sensitive to existing and new sources of phosphorus and microbial contamination.

Water entering the Town of Brunswick Water system is re-chlorinate as needed to maintain the proper chlorine residual in the system. During 2025, our system did not experience any restriction of our water source. For this years or past year Annual Water Quality Reports please use the following link. <http://www.townofbrunswick.org/page.php?p=30>

FACTS AND FIGURES

The Town of Brunswick water system serves water to approximately 6612 residents, living in approximately 3300 dwelling units as well as the commercial customers within the Town. The Town receives water from the City of Troy through metered connections at North Lake Ave, Sycaway Ave, South Lake, Brunswick Road and Leversee Road. Water not provide directly from Troy water mains under gravity is pumped and re-chlorinated at a booster pump station located at the Vanderhayden Reservoir to a 2,000,000 gallon steel storage reservoir which feeds the remaining distribution system including Rt. 142, Rt. 7, Rt. 278 and Rt. 2. The Town also has a water booster pump station in Cropseyville where the water is again re-chlorinated. Our average daily demand is 635,000 gallons. Our single highest day was 1,400,000 gallons. The Town of Brunswick charges \$6.12 per 1000 gallons. The average amount charged per household is about \$400 annually for water, the Town bill twice per year. The average household is consuming approximately 70,000 gallons per year.

ARE THERE CONTAMINANTS IN OUR DRINKING WATER?

It should be noted that all drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline (800-426-4791) or the Rensselaer County Health Department at (518) 270-2711.

As the State regulations require, we routinely test your drinking water for numerous contaminants. These contaminants include: total coliform, turbidity, inorganic compounds, nitrate, nitrite, lead and copper, volatile organic compounds, total trihalomethanes, and synthetic organic compounds. None of the compounds we analyzed for were detected in your drinking water above acceptable regulated values, with the exception of the trihalomethanes for which some individual sample points exceed the MCL but did not result in MCL violation when averaged. The Town of Brunswick tests for the compounds listed in the table below, The City of Troy from whom we purchase our water test for additional compounds. The City of Troy test results are available in the City of Troy annual water quality reports and on their web site at <https://www.troyny.gov/254/Reports> or included in table at the end of this report.

Definitions:

Maximum Contaminant Level (MCL): The highest level of a contaminant which is allowed in drinking water. MCLs are set as close to the MCLGs as feasible.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contamination.

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Non-Detects (ND): Laboratory analysis indicates that the constituent is not present.

Milligrams per liter (mg/l): Corresponds to one part of liquid in one million parts of liquid (parts per million - ppm).

Micrograms per liter (ug/l): Corresponds to one part of liquid in one billion parts of liquid (parts per billion - ppb).

WHAT DOES THIS INFORMATION MEAN?

We also detected some additional contaminates through our testing; however, these contaminants were detected below levels allowed by New York State.

LEAD SERVICE LINE INVENTORY

A Lead Service Line (LSL) is defined as any portion of pipe that is made of lead which connects the water main to the building inlet. An LSL may be owned by the water system, owned by the property owner, or both. The inventory includes both potable and non-potable SLs within a system. In accordance with the federal Lead and Copper Rule Revisions (LCRR) our system has prepared a lead service line inventory and have made it publicly accessible by going to the Town Website and following the link to an online map showing the current know service line materials. <https://diamondmaps.com/map.ashx?mid=53550>

Lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Town of Brunswick Water Department is responsible for providing high quality drinking water and removing lead pipes, but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute

accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact Town of Brunswick Water Department at 518 279-3461 ext. 114 and we can provide information on accredited testing laboratories. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <http://www.epa.gov/safewater/lead>

IS OUR WATER SYSTEM MEETING OTHER RULES THAT GOVERN OPERATIONS?

During 2025, our system was in compliance with applicable State drinking water operating, monitoring and reporting requirements, with the exception of the following; the Water Department failed to complete the 2024 Annual Water Quality Report. June Operation report in late last year. The Lead Service Line reporting was late for Water district 11 and 16.

DO I NEED TO TAKE SPECIAL PRECAUTIONS?

Although our drinking water met or exceeded state and federal regulations, some people may be more vulnerable to disease causing microorganisms or pathogens in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice from their health care provider about their drinking water. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium, Giardia and other microbial pathogens are available from the Safe Drinking Water Hotline (800-426-4791).

INFORMATION ON FLUORIDE ADDITION

Our system is one of the many drinking water systems in New York State that provides drinking water with a controlled, low level of fluoride for consumer dental health protection. Fluoride is added to your water by the City of Troy before it is delivered to us. According to the United States Centers for Disease Control, fluoride is very effective in preventing cavities when present in drinking water at an optimal range from 0.8 to 1.2 mg/l (parts per million). To ensure that the fluoride supplement in your water provides optimal dental protection, the State Department of Health requires that the City of Troy our supplier of water to monitor fluoride levels on a daily basis. During 2025 monitoring showed fluoride levels in your water were in the optimal range 100 % of the time. None of the monitoring results showed fluoride at levels that approach the 2.2 mg/l MCL for fluoride. For more information on Fluoride please see the following site <http://www.health.ny.gov/prevention/dental/fluoridation/safety.htm>

WHY SAVE WATER AND HOW TO AVOID WASTING IT?

Although our system has an adequate amount of water to meet present and future demands, there are a number of reasons why it is important to conserve water:

- Saving water saves energy and some of the costs associated with both of these necessities of life.
- Saving water reduces the cost of energy required to pump water and the need to spend additional capital to increase pump and storage capacity.
- Saving water lessens the strain on the water system during a dry spell or drought, helping to avoid severe water use restrictions so that essential fire fighting needs are met.
- You can play a role in conserving water by becoming conscious of the amount of water your household is using, and by looking for ways to use less whenever you can. It is not hard to conserve water. Conservation tips include:
- Automatic dishwashers use 15 gallons for every cycle, regardless of how many dishes are loaded. So get a run for your money and load it to capacity.
- Turn off the tap when brushing your teeth.
- Check every faucet in your home for leaks. Just a slow drip can waste 15 to 20 gallons a day. Fix it and you can save almost 6,000 gallons per year.
- Check your toilets for leaks by putting a few drops of food coloring in the tank, watch for a few minutes to see if the color shows up in the bowl. It is not uncommon to lose up to 100 gallons a day from one of these otherwise invisible toilet leaks. Fix it and you save more than 30,000 gallons a year.
- Use your water meter to detect hidden leaks. Simply turn off all taps and water using appliances, and then check the meter after 15 minutes. If it has moved, you have a leak.

SYSTEM IMPROVEMENTS

In 2026 we continued to do preventive maintenance in the water system. We have implemented a network of 225 leak sensors on the hydrants in the system to monitor for potential leaks and lost water. We are implementing a new billing program which will include a customer portal. We have installed 1100 new water meters about a third of the total amount of services, we will continue to install new meter throughout the year.

CLOSING

Thank you for allowing us to continue to provide your family with quality drinking water this year. We ask that all our customers help us protect our water sources, which are the heart of our community. Please notify us when you see any unusual leaking water on the streets so we can investigate. Also please check your plumbing for leaking faucets, running toilets or other wasted water in your home or business. Even a small leak over a six month billing period can mean a substantial increase in your water bill.

Table of Detected Contaminants 2025 Annual Water Quality Report

Results Brunswick Consolidated Water District PWS ID NY 4110144

Contaminant	Violation YES/NO	Date of Sample	Value or Average	Low	High	Unit measurement	MCLG	Regulatory Limit (MCL TT or AL)	Likely source of contamination
THM Billings Ave	No	Quarterly	50.31	32.1	67.87	Ug/l	80	80	1,2
THM Keyes Lane	No	Quarterly	54.83	30.5	85.02	Ug/l	80		1,2
THM Garfield Library	No	Quarterly	57.15	32.0	90.07	Ug/l	80		1,2
THM Hoosick Road	No	Quarterly	59.59	31.8	90.07	Ug/l	80		1,2
HAA5 Billings Ave	No	Quarterly	32.40	16.9	57.7	Ug/l	60	60	1,2
HAA5 Keyes Lane	No	Quarterly	55.27	33.6	72.5	Ug/l	60		1,2
HAA5 Garfield Library	No	Quarterly	53.72	34.3	70.6	Ug/l	60		1
HAA5 Hoosick Road	No	Quarterly	52.97	34.6	66.5	Ug/l	60		1
Copper	No	Annually	41.8	0.0	133	Ug/l	1300	<0.0 -1300	3
Lead	No	Annually	1.20	< 1	10.8	Ug/l	0	<1-15.0	3
Nitrate	No	Annually	.237	n/a	n/a	Mg/l	10	<.2-10.0	4
Coliform	No	8 per Mo	Negative					5%ofSamples	5
E. Coli	No	8 per Mo	Negative					No positive	5

Results Brunswick Water District #11 PWS ID NY 4130300

Contaminant	Violation YES/NO	Date of Sample	Value or Average	Low	High	Unit measurement	MCLG	Regulatory Limit (MCL TT or AL)	Likely source of contamination
Total Trihalomethane	No	Quarterly	61.25	33.5	90.11	Ug/l	na	80	1,2
Total Haloacetic Acid	No	Quarterly	48.42	31.7	60.5	Ug/l	na	60	1,2
Copper	No	Annually	37.5	11	117	Ug/l	1.3	<0.0 -1300	3
Lead	No	Annually	1.9	< 1	9	Ug/l	0	<1-15	3
Nitrate	No	Annually	.205	n/a	n/a	Mg/l	10	<0.2-10.0	4
Coliform	No	1 per Month	Negative					5%ofSamples	5
E. Coli	No	1 per Month	Negative					No Positives	6

Results Brunswick Water District #16 PWS ID NY 4130339

Total Trihalomethane	No	Quarterly	53.57	79.29	69.7	Ug/l	na	80	1,2
Total Haloacetic Acid	No	Quarterly	37.1	31.1	59.2	Ug/l	na	60	1,2
Copper	No	Annually	29.6	7.6	166	Ug/l	1300	<0.0-1300	3
Lead	No	Annually	9.0	< 1	9	Ug/l	0	<1-15	3
Nitrate	No	Annually	.223	n/a	n/a	Mg/l	10	<0.2-10.0	4
Coliform	No	1 per Month	Negative					5%ofSamples	5
E. Coli	No	1 per Month	Negative					No Positives	6

- 1 Likely source of contamination is the result of treatment of organic compounds with chlorine. Although there is no collective MCLG for this contaminant group, there are individual MCLGs for some of the contaminants. * 3rd quarter results for Total Haloacetic Acids are estimated or have no result due to laboratory error.
- 2 Running 4 quarter average MCL for Total Trihalomethane is 80 Ug/l, for Total Haloacetic Acid is 60 Ug/l. If exceeded the water supplier must take action to reduce.
- 3 Likely source of Contamination is the result of corrosion of service lines and household plumbing and natural source erosion. Lead and copper are regulated by a Treatment Technique that requires systems to control the corrosiveness of their water. If more than 10% of tap water samples exceed the action level, water systems must take additional steps. For copper, the action level is 1.3 mg/L, and for lead is 0.015 mg/L.
- 4 Likely source of contamination is runoff from fertilizer use; leaking from septic tanks, sewage; erosion of natural deposits.
- 5 A violation occurs when more than 5.0% of the total coliform samples are positive.
- 6 A violation occurs when a total coliform positive sample is positive for E Coli.

TTHM (Total Trihalomethane) THAA (Total Haloacetic Acid)+

90th Percentile Value: The values reported for lead and copper represent the 90th percentile. A percentile is a value on a scale of 100 that indicates the percent of a distribution that is equal to or below it. The 90th percentile is equal to or greater than 90% of the lead and copper values detected at your water system.

Additional Information on drinking water contaminants can view at the EPA web site. <http://water.epa.gov/drink/contaminants/index.cfm#List>

TABLE OF DETECTED CONTAMINANTS 2025 TROY, NY

Contaminant	Violation Yes/No	Date or Frequency of Sample	Level Detected			Unit Measurement	MCLG MRDLG	Regulatory Limit (MCL, TT, MRDL, AL)	Likely Source of Contamination
			Value or Average	Low	High				
Physical and Chemical Analytes									
Color	No	Daily	<1	<1	7	color units	n/a	15	Large quantities of organic chemicals, inadequate treatment, high disinfectant demand and the potential for production of excess amounts of disinfectant byproducts such as trihalomethanes, the presence of metals such as copper, iron and manganese; Natural color may be caused by decaying leaves, plants, and soil organic matter Soil runoff
Turbidity	No	Daily	0.53	0.07	1.37	NTU	n/a	5	
Chlorine Residual	No	Daily	0.79	0.52	1.08	mg/L	4	4.0	
Chlorine Dioxide Residual	No	Daily	0.010	0.00	0.13	mg/L	0.8	0.8	
Fluoride	No	Daily	0.98	0.43	1.18	mg/L	n/a	2.2	
Orthophosphate	No	Daily	2.13	0.77	2.61	mg/L	n/a	n/a	
Disinfection By-Products									
Campbell Ave FS	No	Quarterly	Trihalomethanes (THM)						By-product of drinking water chlorination/disinfection needed to kill harmful organisms. TTHMs are formed when source water contains organic matter
Griswold Heights			59.3	13.1	96.5	ug/L	n/a	80.0	
Cookie Factory			73.7	20.8	139.6				
Deli & Brew			56.6	13.2	104.5				
Stewart's, 5th Ave			73.2	20.1	145.1				
Recovery Room			54.7	10.9	104.5				
Jacob Alejandro			63.6	14.8	119.5				
Stewart's, Brunswick Rd			54.2	11.8	93.5				
	65.4	20.5	129.5						
Campbell Ave FS	No	Quarterly	Haloacetic acids (HAA)						
Griswold Heights			38.8	13.1	96.5	ug/L	n/a	60.0	
Cookie Factory			73.7	20.8	139.6				
Deli & Brew			56.6	13.2	104.5				
Stewart's, 5th Ave			73.2	20.1	145.1				
Recovery Room			54.7	10.9	104.5				
Jacob Alejandro			63.6	14.8	119.5				
Stewart's, Brunswick Rd			54.2	11.8	93.5				
	65.4	20.5	129.5						
Chlorite	No	Monthly	0.83	0.75	0.95	mg/L	n/a	1.00	By-product of drinking water disinfection at treatment plant using chlorine dioxide
Chlorate	No	Monthly	0.16	0.10	0.23	mg/L	n/a	n/a	
Lead and Copper									
Lead ¹ (Jan-June 2025)	No	Bi-annually	12.9	<0.1	22.4	ppb	0.0	(AL) 15.0	

Lead ¹ (July-Dec 2025)	No	Bi-annually	10.6	<0.1	24.0	ppb	1300	(AL) 1300	Corrosion of household plumbing systems; Erosion of natural deposits; leaching from wood preservatives (Cu)
Copper ¹ (Jan-June 2025)	No	Bi-annually	40.1	2.3	75.2	ppb	0.0	(AL) 15.0	
Copper ¹ (July-Dec 2025)	No	Bi-annually	37.1	2.4	70.4	ppb	1300	(AL) 1300	
Inorganic Chemicals									
Chloride	No	7/2/2025	19.2	n/a	n/a	mg/L	n/a	250.0	Naturally occurring or indicative of road salt contamination
Iron			0.03			mg/L	n/a	0.3	Naturally occurring
Manganese			0.01			mg/L	n/a	0.3	Naturally occurring; Indicative of landfill contamination
Nitrate-as N			0.12			mg/L	10.0	10.0	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Sodium ²			11.1			mg/L	n/a	**	Naturally occurring; Road salt; Water softeners; Animal waste
Sulfate			15.6			mg/L	n/a	250.0	Naturally occurring
Organic Chemicals									
PFOA ³	No	2/11/2025	2.0	-	-	ng/L	0	10.0	Discharge from manufacturing and industrial chemical facilities, use of certain consumer products, occupational exposures, and certain firefighting activities.
Dalapon ⁴	No	8/14/2025	0.770	-	-	ug/L	n/a	50.0	Runoff from herbicide used on rights of way.
Radiological									
Gross Alpha Particles	No	10/17/2022	-0.088	1 sample every 6 years		pCi/l	0	15.0	Decay/erosion of natural deposits and man-made emissions
Gross Beta Particles	No	10/17/2022	0.819			pCi/l	0	4.0	
Radium 226	No	10/17/2022	0.082			pCi/l	0	5.0	
Radium 228	No	10/17/2022	0.450			pCi/l	0	5.0	
Total Uranium	No	10/17/2022	ND			ug/L	0	30.0	

TABLE OF NON-DETECTED CONTAMINANTS									
Inorganic Chemicals									
Antimony (Graphite), Arsenic, Asbestos, Barium, Beryllium, Cadmium, Chromium, Cyanide, Mercury, Nickel, Nitrite (as N), Selenium, Silver, Thallium, Zinc									
Organic Chemicals									
1,4 Dioxane, Alachlor, Aldrin, gamma-BHC (Lindane), Chlordane (Technical), Dieldrin, Endrin, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, Hexachlorocyclopentadiene, Methoxychlor, PCB Screen, Toxaphene, Dicamba, Dinoseb, Pentachlorophenol, Picloram, 2,4,5-TP (Silvex), Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Carbofuran, 3-Hydroxycarbofuran, Methomyl, Oxamyl, Carbaryl, Atrazine, Benzo(a)pyrene, Butachlor, bis(2-Ethylhexyl)adipate, bis(2-Ethylhexyl)phthalate, Metolachlor, Metribuzin, Propachlor, Simazine, Benzene, Bromobenzene, Bromochloromethane, Bromomethane, n-Butylbenzene, sec-Butylbenzene, tert-Butylbenzene, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloromethane, 2-Chlorotoluene, 4-Chlorotoluene, Dibromomethane, 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, Dichlorodifluoromethane, 1,1-Dichloroethane, 1,2-Dichloroethane, 1,1-Dichloroethene, cis-1,2-Dichloroethene, trans-1,2-Dichloroethene, 1,2-Dichloropropane, 1,3-Dichloropropane, 2,2-Dichloropropane, 1,1-Dichloropropene, cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, Ethylbenzene, Hexachloro-1,3-butadiene, Isopropylbenzene(Cumene), p-Isopropyltoluene, Methylene Chloride, Methyl-tert-butyl ether, n-Propylbenzene, Styrene, 1,1,1,2-Tetrachloroethane, 1,1,2,2-Tetrachloroethane, Tetrachloroethene, Toluene, 1,2,3-Trichlorobenzene, 1,2,4-Trichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, Trichloroethene, Trichlorofluoromethane, 1,2,3-Trichloropropane, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, Vinyl chloride, m&p-Xylene, o-Xylene, 1,2,3-Trichloropropane, 1,2-Dibromoethane (EDB), 1,2-Dibromo-3-chloropropane, 2,4-D, Dalapon, PFOS									

MICROBIOLOGICAL TABLE									
Total Coliform Bacteria	No	Weekdays	0.00%	-	-	%	0	5%	Naturally present in the environment
E.Coli ⁵	No	Weekdays	0	-	-	-	0	***	Human and animal fecal waste

