

Quality on Tap
Annual Drinking Water Quality Report
Borough of Woodland Park Water Department
For the Year 2017
Public Water System ID # 1616001

We are pleased to present to you this year's Annual Drinking Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you everyday. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve to water treatment process and protect our water resources. We are committed to ensure the quality of your water.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessary 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 (1-800-426-4791).

We are pleased to report that our drinking water is safe and meets federal and state requirements.

This report shows water quality and what it means.

If you have any questions about this report or concerning your water utility, please contact the Woodland Park Water Department at 973-256-1264. We want our valued customers to be informed about their water utility.

OVERVIEW

The Borough of Woodland Park delivers an average of 0.959 million gallons of water each day to its customers. It delivers surface water purchased from the Passaic Valley Water Commission (PVWC). The PVWC supplies the Borough with a blended supply from the North Jersey District Water Supply Commission's (NJDWSC) Wanaque Treatment Plant and from the PVWC Little Falls Treatment Plant which diverts water from the Passaic River.

The water received from all sources is extensively treated and filtered prior to distribution to the PVWC service area, which includes Woodland Park. The Borough purchases water from the PVWC at the Browertown Road Pumping Station and at the Four Seasons Pumping Station. The water is treated with orthophosphate at the pumping stations to reduce its corrosiveness and lessen the amount of lead and copper that may leach from home plumbing fixtures.

Safeguarding Our Water

As water travels over the land or underground, it is subject to potential contamination by substances that are naturally occurring or man-made. These substances can be microbes, inorganic or organic chemicals, and radioactive substances. All drinking water, including bottled water, may be reasonably expected to contain at least small amounts of some constituents. *It is important to remember that the presence of these constituents does not necessarily pose a health risk.* More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Waters Hotline (1-800-426-4791).

The Woodland Park Water Department continually monitors the quality of water throughout the distribution system that finds its way to you, the consumer, according to Federal and State Laws. This is all done by fully certified NJDEP and EPA certified Water Quality Laboratories.

What Do The Following Tables Mean?

These tables below show the results of our monitoring for the period of January 1st to December 31st, 2017. The table contains the name of the substance found, the highest level allowed by regulation (MCL), the ideal goals for public health, the amount detected, the usual sources of such contamination footnotes explaining our findings, and a key to units of measurements. Please note that we have provided three tables for your use. The first table displays the results of the analysis taken from the Borough of Woodland Park Water Distribution System. The second table displays the results of the analysis taken by the PVWC. The third table displays the results of the analysis taken by the NJDWSC.

Definitions

In the following table, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms: we've provided the following definitions:

<u>Term</u>	<u>Description</u>
AL	<u>Action Level</u> : The concentration of contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
CU	<u>Color Unit</u>
CDC	<u>Center for Disease Control</u>
Disinfection By-product Precursors	A common source naturally occurring organic matter in surface water. Disinfection by-products are formed when the disinfectants (usually chlorine) used to kill pathogens react with dissolved organic material (DPB precursors) present in surface water
Inorganic Contaminants	Contaminants such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming. These contaminants may be present in source water.
LRAA	<u>Locational Annual Running Average</u> Annual Running average for analysis from a specific sampling site.
MCL	<u>Maximum Contaminant Level</u> is the highest level of contaminant that is allowed in the drinking water. MCLs are set as close to the MCLGs as is feasible using the best available treatment technology.
MCLG	<u>Maximum Contaminant Level Goal</u> is the level of a contaminant in drinking water below which there is no known expected risk to health MCLGs allow a margin of safety.
MF/L	<u>Million fibers per liter</u>
MRDL	<u>Maximum Residual Disinfectant Level</u> is the highest level of disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MRDLG	<u>Maximum Residual Disinfectant Level Goal</u> the level of disinfectant allowed in drinking water below which there is no known or expected risk to health. MRDLG's do not reflect the benefits of the use of disinfectants to control microbial contaminants.
NA	Not Applicable
ND	<u>Not Detected</u> is a term used when a laboratory analysis demonstrates that the constituent is not present.
NTU	<u>Nephelometric Turbidity Unit</u> is the measure of the clarity of water. Turbidity is excess of 5 NTU is just noticeable to the average person.
Nutrients	Compounds, minerals and elements that aid growth that are both naturally occurring and manmade. Examples include nitrogen and phosphorus.
Organic Contaminants/ Volatile Organic Compounds	Compounds, including synthetic and volatile organic chemicals which are by-products of industrial processes and petroleum production, and can also come from gas stations, stormwater runoff and septic systems. Manmade chemicals used as solvents, degreasers, and gasoline components. Examples include benzene, methyl tertiary butyl ether (MTBE) and vinyl chloride. These compounds may be present in surface water.
Pesticides, Herbicides, Insecticides, Fungicides and Rodenticides	Manmade chemicals used to control pests, weeds and fungus which may come from a variety of sources such as agriculture, stormwater runoff and residential uses and may be present in source water. Common sources include land application and manufacturing centers of pesticides. Examples include herbicides such as atrazine and insecticides such as chlordane.
pC/L	<u>Picocuries per liter</u> is a measure of radioactivity in water.
PPB	<u>Parts per billion</u> or micrograms per liter equals one part per billion and corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

POE	Point of Entry to the water distribution system
PPM	Parts per Million or milligrams per liter (mg/l) equals one part per million and corresponds to one minute in two years or a single penny in \$10,000.
RAA	Running Annual Average
RUL	Recommended Upper Limit: the highest level of a constituent of drinking water that is recommended in order to protect aesthetic quality.
TON	Threshold Odor Number
TT	Treatment Technique is a required process intended to reduce the level of contaminant in drinking water.

Table 1

Woodland Park Water Quality Report

Microbiological Contaminants

Regulated Contaminant	Units	COMPLIANCE ACCHIEVED	MCLG	MCL	Highest Level	Source of Contamination
Total Coliform Bacteria	Presence /Absence	Yes	0	Less than 5% of monthly samples are positive	1	Coliform are bacteria that are naturally present in the environment and are used as an indicator that other, potentially harmful bacteria may be present.

The Woodland Park Water Department collects 7 routine total coliform samples per month. Woodland Park Water recorded a single positive sample for total coliform in the month of July. That sample was negative for e-coli. In conformance with the rules a repeat sample was collected from the same location and 2 additional check samples were taken upstream and downstream of the location of the positive sample within 24 hours and retested. All repeat and check samples were negative therefore the system remained in compliance.

REGULATED DISINFECTANTS and DISINFECTION BYPRODUCTS

Stage 2 Disinfection Byproducts, Note: Stage 2 DBP compliance is based on the locational running average (LRAA) calculated at each monitoring location.

Regulated Contaminant	UNIT	COMPLIANCE ACCHIEVED	LRAA	Highest Detected	Range Detected	Source of Contamination/ and Comments
Total Trihalomethanes (TTHM) Stage 1	PPB	Yes	70	70	68 - 70	Byproduct of water disinfection. / TTHM compliance is based on Locational Running Annual Average.
Haloacetic Acids (HAA5) Stage 1	PPB	Yes	29	29	26 - 29	Byproduct of water disinfection. / HAA5 compliance is based on Locational Running Annual Average.

Disinfectants

Regulated Contaminant	Units	COMPLIANCE ACCHIEVED	MRDL G	MRDL	Highest RAA	Range Detected	Source of Contamination
Chlorine as CL2 (Running avg.)	PPM	Yes	4	4	0.90	0.60 – 1.40	Chlorine is used as a drinking water disinfectant.

Inorganic Contaminants (2015 Results, Next testing required in 2018)

Regulated Contaminant	Units	MCLG	MCL	Range Detected	Highest Level	Source of Contamination
Copper	mg/L	1.3	AL=1.3	90 th percentile = 0.0624	0.068	Corrosion of household plumbing systems
Lead (N)	mg/L	0	AL= 0.015	90 th percentile = 0.00	0.0156	Corrosion of household plumbing systems

WATER SUPPLIED BY THE WOODLAND PARK WATER DEPARTMENT DOES NOT CONTAIN ANY DETECTABLE LEAD, LEAD AND COPPER. COMPLIANCE WITH THE LEAD AND COPPER RULE IS BASED ON THE 90TH PERCENTILE RESULT FROM POINTS OF USE IN THE DISTRIBUTION SYSTEM.

ADDITIONAL INFORMATION

The Safe Drinking Water Act regulations allow monitoring waivers to reduce or eliminate monitoring requirements for asbestos, volatile organic chemicals and synthetic organic chemicals. Our system received monitoring waivers for asbestos and synthetic organic chemicals.

Table 2 Passaic Valley Water Commission Water Quality Data

PRIMARY CONTAMINANTS	Compliance Achieved	MCLG	MCL	Water Treatment Plant Results		TYPICAL SOURCE
				PVWC Little Falls WTP PWS ID NJ1605002	NJDWSC Wanaque WTP PWS ID NJ1613001	
TURBIDITY AND TOTAL ORGANIC CARBON				Highest Result (Range of Results)	Highest Result (Average)	
Turbidity, NTU*	Yes	NA	TT = 1	0.22 (0.02 - 0.22)	1 (0.06 average)	Soil runoff.
	Yes	NA	TT = percentage of samples <0.3 NTU (min 95% required)	100%	99.5%	
* Turbidity is a measure of the cloudiness of the water, and is monitored as an indicator of water quality. High turbidity can hinder the effectiveness of disinfectants.						
Total Organic Carbon, %	Yes	NA	TT = % removal; or removal ratio	Percent (%) Removal	Removal Ratio	Naturally present in the environment.
				52 - 78 (25 - 50 required)	1.1 (RAA) 1.0 - 1.5	
INORGANIC CONTAMINANTS				Highest Result (Range of Results)	Highest Result	
Barium, ppm	Yes	2	2	0.027 (0.016 - 0.027)	0.019	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits.
Fluoride, ppm	Yes	4	4	0.110 (ND - 0.110)	ND	Erosion of natural deposits.
Nickel, ppb	NA	NA	NA	3.12 (1.69 - 3.12)	ND	Erosion of natural deposits.
Nitrate, ppm	Yes	10	10	4.33 (0.67 - 4.33)	0.516	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.

WAIVER INFORMATION

The Safe Drinking Water Act regulations allow monitoring waivers to reduce or eliminate the monitoring requirements for asbestos, volatile organic chemicals, and synthetic organic chemicals. Waivers for synthetic organic chemicals for the 2017-2019 monitoring period are currently under review by NJDEP.

SOURCE WATER ASSESSMENT

NJDEP has prepared Source Water Assessment reports and summaries for all public water systems. The Source Water Assessment for the PVWC system (PWS ID 1605002), and NJDWSC system (PWS ID 1613001) can be obtained by accessing NJDEP's source water assessment web site at <http://www.nj.gov/dep/watersupply/swap/index.html> or by contacting NJDEP's Bureau of Safe Drinking Water at 609-292-5550. If a system is rated highly susceptible for a contamination category, it does not mean a customer is – or will be – consuming contaminated water. The rating reflects the potential for contamination of a source water, not the existence of contamination. Public water systems are required to monitor for regulated contaminants and to install treatment if any of those contaminants are detected at frequencies and concentrations above allowable levels. The source water assessments performed on the intakes for each system list the following susceptibility ratings for a variety of contaminants that may be present in source waters:

Intake Susceptibility Ratings	Pathogens	Nutrients	Pesticides	Volatile Organic Compounds	Inorganic Contaminants	Radionuclides	Radon	Disinfection Byproduct Precursors
PVWC 4 Surface Water	4-High	4-High	1-Medium, 3-Low	4-Medium	4-High	4-Low	4-Low	4-High
NJDWSC 5 Surface Water	5-High	5-High	2-Medium, 3-Low	5-Medium	5-High	5-Low	5-Low	5-High

CRYPTOSPORIDIUM

Cryptosporidium is a microbial pathogen found in surface water throughout the United States. Although filtration removes *Cryptosporidium*, the most commonly-used filtration methods cannot guarantee 100 percent removal. Our monitoring indicates the presence of these organisms in our source water. Current test methods do not allow us to determine if the organisms are viable or capable of causing disease. Ingestion of *Cryptosporidium* may cause cryptosporidiosis, an abdominal infection. Symptoms of infection include nausea, diarrhea, and abdominal cramps. Most healthy individuals can overcome the disease within a few weeks. However, immuno-compromised people, infants and small children, and the elderly are at greater risk of developing life-threatening illness. We encourage immuno-compromised individuals to consult their doctor regarding appropriate precautions to take to avoid infection. *Cryptosporidium* must be ingested to cause disease, and it may spread through means other than drinking water.

PVWC and NJDWSC completed the second round of source water monitoring in accordance with the requirements of EPA's Long Term 2 Enhanced Surface Water Treatment Rule. The data collected in 2017 is presented in the Source Water Pathogen Monitoring table below.

SOURCE WATER PATHOGEN MONITORING

Contaminant	PVWC Source Waters		NJDWSC Source Water	Typical Source
	Passaic River	Pompton River		
<i>Cryptosporidium</i> , Oocysts/L	0 - 0.878	0 - 0.093	0 - 0.1	Microbial pathogens found in surface waters throughout the United States.
<i>Giardia</i> , Cysts/L	0 - 2.047	0 - 1.209	0 - 0.4	

SECONDARY PARAMETERS – TREATMENT PLANT EFFLUENT

Contaminant	N.J. Recommended Upper Limit (RUL)	PVWC Little Falls WTP PWSID NJ1605002		NJDWSC Wanaque WTP PWSID NJ1613001	
		Range of Results	RUL Achieved	Result	RUL Achieved
ABS/LAS, ppb	500	ND - 80	Yes	ND	Yes
Alkalinity, ppm	NA	36 - 79	NA	49	NA
Aluminum, ppb	200	17 - 33	Yes	50	Yes
Chloride, ppm	250	88 - 217	Yes	104	Yes
Color, CU	10	ND	Yes	2	Yes
Corrosivity	Non-Corrosive	Non-Corrosive	Yes	Non-Corrosive	Yes
Hardness (as CaCO ₃), ppm	250	88 - 186	Yes	89	Yes
Hardness (as CaCO ₃), grains/gallon	15	5 - 11	Yes	5	Yes
Iron, ppb	300	ND	Yes	17	Yes
Manganese, ppb	50	2 - 5	Yes	ND	Yes
Odor, TON	3	6 - 12	No	ND	Yes

pH	6.5 to 8.5 (optimum range)	7.68 - 8.2	Yes	8.1	Yes
Sodium, ppm	50	60 - 129	No*	45	Yes
Sulfate, ppm	250	35 - 86	Yes	12	Yes
Total Dissolved Solids, ppm	500	280 - 592	No	129	Yes
Zinc, ppb	5,000	3 - 8	Yes	11	Yes

*** PVWC FINISHED WATER EXCEEDS SODIUM RUL**

PVWC's finished water was above New Jersey's Recommended Upper Limit (RUL) of 50 ppm for sodium in 2017. Possible sources of sodium include natural soil runoff, roadway salt runoff, upstream wastewater treatment plants, and a contribution coming from chemicals used in the water treatment process. For healthy individuals the sodium intake from water is not important, because a much greater intake of sodium takes place from salt in the diet. However, sodium levels above the recommended upper limit may be a concern to individuals on a sodium-restricted diet. If you have any concerns please contact your health care provider.

ADDITIONAL PVWC TREATMENT PLANT MONITORING RESULTS

Detected Contaminants, ppb	Little Falls WTP Effluent Range of Results	
Chlorate	(56 - 515)	<p>Test results presented in this table were collected in 2017 as part of a study to determine the general occurrence of these contaminants. PVWC continues to participate in, and support these types of regulatory and research efforts to maintain a position of leadership in drinking water supply.</p> <p>There are currently no drinking water standards for some of these contaminants although EPA has established health advisory levels for some of these to provide an estimate of acceptable drinking water levels based on health effects information.</p> <p>The results observed in 2017 were below EPA established health advisory levels.</p> <p>*NJDEP is considering a maximum contaminant level of 0.014 ppb for Perfluorooctanoic acid (PFOA).</p>
1,4-Dioxane	(0.083 - 0.21)	
Perfluorobutanesulfonic acid	(ND - 0.013)	
Perfluoroheptanoic acid	(ND - 0.0026)	
Perfluorohexanesulfonic acid	(ND - 0.0038)	
Perfluorohexanoic acid	(ND - 0.0183)	
Perfluorooctanesulfonic acid, (PFOS)	(ND - 0.0139)	
Perfluorooctanoic acid, (PFOA)*	(ND - 0.0176)	

Health advisory levels are non-enforceable and non-regulatory and provide technical information to state agencies and other public health officials on health effects, analytical methodologies, and treatment technologies associated with drinking water contamination.

Health Effects of Detected Contaminants:

Turbidity. Turbidity has no health risk effects. However, turbidity can interfere with disinfecting and provide a medium for biological growth. Turbidity may indicate the presence of disease-causing organisms. These organisms include bacteria, viruses, and parasites that can cause symptoms such as cramps, nausea, diarrhea, and associated headaches.

Microbiological Contaminants

Total Coliform Bacteria. Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present. Coliforms were found in 1 sample and this was a warning of potential problems.

Radioactive Contaminants/Inorganic Contaminants

Copper. Copper is an essential nutrient, but some people who drink water-containing copper in excess of the action level over a relatively short amount of time could experience gastrointestinal distress. Some people who drink water-containing copper in excess of the action level over many years could suffer liver or kidney damage. People with Wilson's disease should consult their personal doctor.

Lead. Infants and children who drink water-containing lead in excess of the action level could experience delays in their physical or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink this water over many years could develop kidney problems and high blood pressure.

Sodium – PVWC was above New Jersey's recommended upper limit (RUL) for Sodium. For healthy individuals, the sodium intake from water is not important because a much greater intake of sodium takes place from salt in the diet. However, sodium levels above the may be of concern to individuals on a sodium restricted diet.

Volatile Organic Contaminants

TTHMs (Total Trihalomethanes). Some people who drink water-containing trihalomethanes in excess of the MCL over many years could experience problems with their liver, kidneys, or central nervous systems, and may have an increased chance of getting cancer.

Vulnerable Population Language

40 CFR: 141.154(a)

Some People may be more vulnerable to contaminants 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 about drinking water from their health care providers. EPA/CDSC guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

SPECIAL CONSIDERATIONS REGARDING CHILDREN, PREGNANT WOMEN, NURSING MOTHERS, AND OTHERS

Children may receive a slightly higher amount of contaminant present in the water than do adults, on a body weight basis, because they may drink a greater amount of water per pound of body weight than do adults. For this reason, reproductive or developmental effects are used for calculating a drinking water standard if these effects occur at lower levels than other health effects of concern. If there is insufficient toxicity information for a chemical (for example, lack of data on reproductive or developmental effects), an extra uncertainty factor may be incorporated into the calculation of the drinking water standard, thus making the standard more stringent, to account for additional uncertainties regarding these effects. In

the case of lead and nitrate, effects on infants and children are the health endpoints upon which the standards are based.

ADDITIONAL SPECIAL NOTICE ON LEAD

If present, elevated levels of lead can cause serious health problems, especially for pregnant woman and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Woodland Park Water is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several house, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water you may wish to have your water tested.

Additional information is available from the SAFE DRINKING WATER HOT LINE (1-800-426-4791) or at <http://www.epa.gov/safewater/lead>

Adults who drink this water over many years could develop kidney problems and high blood pressure. **WATER SUPPLIED BY THE WOODLAND PARK WATER DEPARTMENT DOES NOT CONTAIN ANY DETECTABLE LEAD. LEAD AND COPPER COMPLIANCE IS BASED ON THE 90TH PERCENTILE RESULT.**

QUESTIONS & ANSWERS

Why is there Chlorine in my water?

A century ago, acute diseases such as typhoid fever and cholera were a very real threat to our health because the microorganisms that caused these diseases were found in the public drinking water. However, for almost 100 years, water suppliers in America and other countries have used chlorine to treat or disinfect drinking water. According to the U.S. Environmental Protection Agency and other health agencies, chlorine is currently one of the most effective disinfectants to kill harmful microorganisms. Disinfection of all public water supplies is required by federal and state laws and regulations, including the Safe Drinking Water Act and Surface Water Treatment Rule.

Does Woodland Park add fluoride to my drinking water?

NO. Woodland Park does not add fluoride to the water in your community. However, a small amount of fluoride may occur naturally in your water.

Is my water hard or soft?

Hardness describes the level of dissolved natural minerals (calcium and magnesium) in drinking water. These minerals are an important part of a healthy diet. Hard water may contain more mineral nutrients and less sodium. A gradual build-up of calcium and magnesium in hard water can form harmless, filmy white deposits on faucets, bathtubs, and teakettles. Hard Water also requires more soap to lather fully. The degree of water hardness depends on where you live. Woodland Park's water typically has a hardness in a range of 118 to 174 part per million.

My water has a funny taste, it tastes different, or it has a chemical taste.

Seasonal temperatures as well as the required chlorination of your water supply may affect the taste, odor and color of water.

My water is cloudy.

Is it hot or cold water that is cloudy? If it is cold water, then it could be the need for an aerator to stop air bubbles or clean the existing one. If it's hot water, then the hot water heater needs to be flushed because of mineral deposits.

My water is rusty.

The water department is probably in the area flushing hydrants or possibly there is a main break in the area. Hydrant flushing is a process through which water is forced through the mains to dislodge small particles of rust and sediment that have built up over time. This sediment does not affect the water purity but can cause the water to become discolored. The water is safe to drink and the discoloration often disappears within a short time.

When is my water tested?

The Woodland Park Water Department regularly monitors the quality of your drinking water as required by the EPA and the NJDEP and follows all regulations as set forth in the Clean Water Act. Samples are taken from the distribution system and from the Browertown Road Pump Station and Four Seasons Pumping Station, the Points of Entry for the water supplied by the PVWC. In addition, the PVWC and the NJDWSC regularly monitor the water supply for hundreds of different compounds.

The minimum testing schedule followed by Woodland Park Department is as follows:

Total Coliform – Seven samples per month from the distribution system. Seven samples are required.

Free Chlorine Residuals:

- Seven samples per month from the distribution system. Seven samples are required.
- Continuous online monitoring of the Point of Supply from the PVWC.
- Daily at the POE

Orthophosphate (Corrosion Inhibitor)

- Seven samples per month from the distribution system
- Daily at the POE

Lead and Copper – Twenty samples, once every three years, from points of use in the distribution system

Total THM's – Quarterly, one sample taken from the point of maximum residence time in the system.

HAA5 - Quarterly, one sample taken from the point of maximum residence time in the system.

Current Water Issues

TTHMs (Total Trihalomethanes). The Passaic Valley Water Commission has completed construction of major additions and improvements to the Little Falls Treatment Plant. The process improvements have resulted in improved water quality and lower THM levels in the distribution system.

The Safe Water Drinking Act regulations allow monitoring waivers to reduce or eliminate the monitoring requirements for asbestos and synthetic organic chemicals. Our system received waivers for asbestos and synthetic organic compounds.

We at the Woodland Park Water Department work hard to provide top quality water to every tap. We ask that all of our customers help us to protect our water sources, which are the heart of the community, our way of life and our children's future.

If you have any questions, please call our office at (973)-256-1264.

ADDITIONAL INFORMATIONAL RESOURCES

EPA Drinking Water website: www.epa.gov/safewater
NJDEP Water Supply website: www.nj.gov/dep/watersupply
292-5550

American Water Works Association (AWWA) website: www.awwa.org

EPA Safe Drinking Water Hotline: 800-426-4791
NJDEP Bureau of Safe Drinking Water: 609-

AWWA New Jersey Section website: www.njawwa.org