# *2024 Annual Drinking Water Quality Report*

## *"Kensington Place"*

Public Water System ID Number **30-41-085**

**Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien.**

We are pleased to present to you this year's Annual Drinking Water Quality Report. This report is a snapshot of last year's water quality. Included are details about your source(s) of water, what it contains, and how it compares to standards set by regulatory agencies. 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 the water treatment process and protect our water resources. We are committed to ensuring the quality of your water and to providing you with this information because informed customers are our best allies. **If you have any questions about this report or concerning your water, please contact ONSWC at 1-877-511-2911 or info@onswc.com. We want our valued customers to be informed about their water utility.**

## What EPA Wants You to Know

Drinking water, including bottled water, may reasonably be 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 Environmental Protection Agency's Safe Drinking Water Hotline (800-426-4791).

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/CDC 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).

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 activity. Contaminants that may be present in source water include microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic 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; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems; and radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water, which must provide the same protection for public health.

## When You Turn on Your Tap, Consider the Source

The water that is used by Kensington Place is ground water or "well water " provided by well 1 located within Kensington Place subdivision.

## Source Water Assessment Program (SWAP) Results

The North Carolina Department of Environmental Quality (DEQ), Public Water Supply (PWS) Section, Source Water Assessment Program (SWAP) conducted assessments for all drinking water sources across North Carolina. The purpose of the assessments was to determine the susceptibility of each drinking water source (well or surface water intake) to Potential Contaminant Sources (PCSs). The results of the assessment are available in SWAP Assessment Reports that include maps, background information and a relative susceptibility rating of Higher, Moderate or Lower.

The relative susceptibility rating of each source for Kensington Place was determined by combining the contaminant rating (number and location of PCSs within the assessment area) and the inherent vulnerability rating (i.e., characteristics or existing conditions of the well or watershed and its delineated assessment area). The assessment findings are summarized in the table below:

**Susceptibility of Sources to Potential Contaminant Sources (PCSs)**

| Source Name | Susceptibility Rating | SWAP Report Date |
|---|---|---|
| | | |
| Well #1 | Moderate | September 2020 |
| | | |

The complete SWAP Assessment report for Kensington Place may be viewed on the Web at: https://www.ncwater.org/?page=600 Note that because SWAP results and reports are periodically updated by the PWS Section, the results available on this web site may differ from the results that were available at the time this CCR was prepared. If you are unable to access your SWAP report on the web, you may mail a written request for a printed copy to: Source Water Assessment Program – Report Request, 1634 Mail Service Center, Raleigh, NC 27699-1634, or email requests to swap@ncdenr.gov. Please indicate your system name, number, and provide your name, mailing address and phone number. If you have any questions about the SWAP report please contact the Source Water Assessment staff by phone at 919-707-9098.

It is important to understand that a susceptibility rating of "higher" does not imply poor water quality, only the system's potential to become contaminated by PCSs in the assessment area

## Help Protect Your Source Water

Protection of drinking water is everyone's responsibility. We have implemented the following source water protection actions: ONSWC maintains a 100 foot radius around the well and treatment facility free of contamination, debris and encumbrances. You can help protect your community's drinking water source(s) in several ways: (examples: dispose of chemicals properly; take used motor oil to a recycling center, volunteer in your community to participate in group efforts to protect your source, etc.).

## Violations that Your Water System Received for the Report Year

During 2024, or during any compliance period that ended in 2024, ONSWC received NO violations at Kensington Place!

## Important Drinking Water Definitions:

- ***Not-Applicable (N/A)*** – Information not applicable/not required for that particular water system or for that particular rule.
- ***Non-Detects (ND)*** - Laboratory analysis indicates that the contaminant is not present at the level of detection set for the particular methodology used.
- ***Parts per million (ppm) or Milligrams per liter (mg/L)*** - One part per million corresponds to one minute in two years or a single penny in $10,000.
- ***Parts per billion (ppb) or Micrograms per liter (ug/L)*** - One part per billion corresponds to one minute in 2,000 years, or a single penny in $10,000,000.
- ***Parts per trillion (ppt) or Nanograms per liter (nanograms/L)*** - One part per trillion corresponds to one minute in 2,000,000 years, or a single penny in $10,000,000,000.

- ***Parts per quadrillion (ppq) or Picograms per liter (picograms/L)*** - One part per quadrillion corresponds to one minute in 2,000,000,000 years or one penny in $10,000,000,000,000.

- ***Picocuries per liter (pCi/L)*** - Picocuries per liter is a measure of the radioactivity in water.

- ***Million Fibers per Liter (MFL)*** - Million fibers per liter is a measure of the presence of asbestos fibers that are longer than 10 micrometers.

- ***Nephelometric Turbidity Unit (NTU)*** - Nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

- ***Variances and Exceptions*** – State or EPA permission not to meet an MCL or Treatment Technique under certain conditions.

- ***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.

- ***Maximum Residual Disinfection 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 Disinfection 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 contaminants.

- ***Locational Running Annual Average (LRAA)*** – The average of sample analytical results for samples taken at a particular monitoring location during the previous four calendar quarters under the Stage 2 Disinfectants and Disinfection Byproducts Rule.

- ***Running Annual Average (RAA)*** – The average of sample analytical results for samples taken during the previous four calendar quarters.

- ***Level 1 Assessment -*** *A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.*

- ***Level 2 Assessment -*** *A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.*

- ***Maximum Contaminant Level (MCL)*** - The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

- ***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.

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## Water Quality Data Tables of Detected Contaminants

We routinely monitor for over 150 contaminants in your drinking water according to Federal and State laws. The tables below list all the drinking water contaminants that we detected in the last round of sampling for each particular contaminant group. The presence of contaminants does not necessarily indicate that water poses a health risk. **Unless otherwise noted, the data presented in this table is from testing done January 1 through December 31, 2024.** The EPA and the State allow us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Some of the data, though representative of the water quality, is more than one year old.

**Lead and Copper Contaminants**

| Contaminant (units) | Sample Date | Your Water (90th Percentile) | Number of sites found above the AL | Range Low High | MCLG | AL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|
| Copper (ppm) (90th percentile) | 2024 | .154 | 0 | .0811-.188 | 1.3 | AL=1.3 | Corrosion of household plumbing systems; erosion of natural deposits |
| Lead (ppb) (90th percentile) | 2024 | 0 | 0 | NA | 0 | AL=15 | Corrosion of household plumbing systems; erosion of natural deposits |
| | | | | | | | |
| | | | | | | | |

The table above summarizes our most recent lead and copper tap sampling data. If you would like to review the complete lead tap sampling data, please email us at info@onswc.com.

We have been working to identify service line materials throughout the water system and prepared an inventory of all service lines in our water system. To access this inventory, please use the following link and select the neighborhood you live in. https://onswc.com/lead-and-copper/

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. ONSWC 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 ONSWC at 1-877-511-2911 of info@onswc.com 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*.

**Total Trihalomethanes (TTHM) and Haloacetic Acids (five) (HAA5)**

| Disinfection Byproduct | Year Sampled | MCL Violation Y/N | Your Water | Range Low High | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|
| TTHM (ppb) | 2023 | N | 0 | NA | N/A | 80 | Byproduct of drinking water disinfection |
| HAA5 (ppb) | 2023 | N | 0 | NA | N/A | 60 | Byproduct of drinking water disinfection |

***Some people who drink water containing trihalomethanes in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous systems, and may have an increased risk of getting cancer.***

***Some people who drink water containing haloacetic acids in excess of the MCL over many years may have an increased risk of getting cancer.***

**Disinfectant Residuals Summary**

| | MRDL Violation Y/N | Your Water (RAA) | Range Low High | MRDLG | MRDL | Likely Source of Contamination |
|---|---|---|---|---|---|---|
| Chlorine (ppm) | N | 1.43 | .52 – 2.90 | 4 | 4.0 | Water additive used to control microbes |
| | | | | | | |

## Asbestos Contaminant

| Contaminant (units) | Sample Date | MCL Violation Y/N | Your Water | Range Low | Range High | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|---|
| Total Asbestos (MFL) | 2022 | N | 0 | NA | | 7 | 7 | Decay of asbestos cement water mains; erosion of natural deposits |

## Inorganic Contaminants

| Contaminant (units) | Sample Date | MCL Violation Y/N | Your Water | Range Low | Range High | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|---|
| Antimony (ppb) | 2021 | N | 0 | NA | | 6 | 6 | Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder |
| Arsenic (ppb) | 2021 | N | 0 | NA | | 0 | 10 | Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes |
| Barium (ppm) | 2021 | N | 0 | NA | | 2 | 2 | Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits |
| Beryllium (ppb) | 2021 | N | 0 | NA | | 4 | 4 | Discharge from metal refineries and coal-burning factories; discharge from electrical, aerospace, and defense industries |
| Cadmium (ppb) | 2021 | N | 0 | NA | | 5 | 5 | Corrosion of galvanized pipes; erosion of natural deposits; discharge from metal refineries; runoff from waste batteries and paints |
| Chromium (ppb) | 2021 | N | 0 | NA | | 100 | 100 | Discharge from steel and pulp mills; erosion of natural deposits |
| Cyanide (ppb) | 2021 | N | 0 | NA | | 200 | 200 | Discharge from steel/metal factories; discharge from plastic and fertilizer factories |
| Fluoride (ppm) | 2021 | N | 0 | NA | | 4 | 4 | Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories |
| Mercury (inorganic) (ppb) | 2021 | N | 0 | NA | | 2 | 2 | Erosion of natural deposits; discharge from refineries and factories; runoff from landfills; runoff from cropland |
| Selenium (ppb) | 2021 | N | 0 | NA | | 50 | 50 | Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines |
| Thallium (ppb) | 2021 | N | 0 | NA | | 0.5 | 2 | Leaching from ore-processing sites; discharge from electronics, glass, and drug factories |

## Nitrate/Nitrite Contaminants

| Contaminant (units) | Sample Date | MCL Violation Y/N | Your Water | Range Low | Range High | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|---|
| Nitrate (as Nitrogen) (ppm) | 2024 | N | 0 | NA | | 10 | 10 | Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits |
| Nitrite (as Nitrogen) (ppm) | 2013 | N | 0 | NA | | 1 | 1 | Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits |

## Radiological Contaminants

| Contaminant (units) | Sample Date | MCL Violation Y/N | Your Water (RAA) | Range Low | Range High | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|---|
| Alpha emitters (pCi/L) (Gross Alpha Excluding Radon and Uranium) | 2024 | N | 0 | NA | | 0 | 15 | Erosion of natural deposits |
| Beta/photon emitters (pCi/L) | 2015 | N | 88.6 | NA | | 0 | 50 * | Decay of natural and man-made deposits |
| Combined radium (pCi/L) | 2024 | N | 0 | NA | | 0 | 5 | Erosion of natural deposits |
| Uranium (pCi/L) | 2024 | N | 0 | NA | | 0 | 20.1 | Erosion of natural deposits |

* Note: The MCL for beta/photon emitters is 4 mrem/year. EPA considers 50 pCi/L to be the level of concern for beta particles.

**Synthetic Organic Chemical (SOC) Contaminants Including Pesticides and Herbicides**

| Contaminant (units) | Sample Date | MCL Violation Y/N | Your Water | Range Low | Range High | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|---|
| 2,4-D (ppb) | 2024 | N | 0 | NA | | 70 | 70 | Runoff from herbicide used on row crops |
| 2,4,5-TP (Silvex) (ppb) | 2024 | N | 0 | NA | | 50 | 50 | Residue of banned herbicide |
| Alachlor (ppb) | 2024 | N | 0 | NA | | 0 | 2 | Runoff from herbicide used on row crops |
| Atrazine (ppb) | 2024 | N | 0 | NA | | 3 | 3 | Runoff from herbicide used on row crops |
| Benzo(a)pyrene (PAH) (ppt) | 2024 | N | 0 | NA | | 0 | 200 | Leaching from linings of water storage tanks and distribution lines |
| Carbofuran (ppb) | 2024 | N | 0 | NA | | 40 | 40 | Leaching of soil fumigant used on rice and alfalfa |
| Chlordane (ppb) | 2024 | N | 0 | NA | | 0 | 2 | Residue of banned termiticide |
| Dalapon (ppb) | 2024 | N | 0 | NA | | 200 | 200 | Runoff from herbicide used on rights of way |
| Di(2-ethylhexyl) adipate (ppb) | 2024 | N | 0 | NA | | 400 | 400 | Discharge from chemical factories |
| Di(2-ethylhexyl) phthalate (ppb) | 2024 | N | 0 | NA | | 0 | 6 | Discharge from rubber and chemical factories |
| DBCP [Dibromochloropropane] (ppt) | 2024 | N | 0 | NA | | 0 | 200 | Runoff/leaching from soil fumigant used on soybeans, cotton, pineapples, and orchards |
| Dinoseb (ppb) | 2024 | N | 0 | NA | | 7 | 7 | Runoff from herbicide used on soybeans and vegetables |
| Endrin (ppb) | 2024 | N | 0 | NA | | 2 | 2 | Residue of banned insecticide |
| EDB [Ethylene dibromide] (ppt) | 2024 | N | 0 | NA | | 0 | 50 | Discharge from petroleum refineries |
| Heptachlor (ppt) | 2024 | N | 0 | NA | | 0 | 400 | Residue of banned pesticide |
| Heptachlor epoxide (ppt) | 2024 | N | 0 | NA | | 0 | 200 | Breakdown of heptachlor |
| Hexachlorobenzene (ppb) | 2024 | N | 0 | NA | | 0 | 1 | Discharge from metal refineries and agricultural chemical factories |
| Hexachlorocyclo-pentadiene (ppb) | 2024 | N | 0 | NA | | 50 | 50 | Discharge from chemical factories |
| Lindane (ppt) | 2024 | N | 0 | NA | | 200 | 200 | Runoff/leaching from insecticide used on cattle, lumber, gardens |
| Methoxychlor (ppb) | 2024 | N | 0 | NA | | 40 | 40 | Runoff/leaching from insecticide used on fruits, vegetables, alfalfa, livestock |
| Oxamyl [Vydate] (ppb) | 2024 | N | 0 | NA | | 200 | 200 | Runoff/leaching from insecticide used on apples, potatoes and tomatoes |
| PCBs [Polychlorinated biphenyls] (ppt) | 2024 | N | 0 | NA | | 0 | 500 | Runoff from landfills; discharge of waste chemicals |
| Pentachlorophenol (ppb) | 2024 | N | 0 | NA | | 0 | 1 | Discharge from wood preserving factories |
| Picloram (ppb) | 2024 | N | 0 | NA | | 500 | 500 | Herbicide runoff |
| Simazine (ppb) | 2024 | N | 0 | NA | | 4 | 4 | Herbicide runoff |
| Toxaphene (ppb) | 2024 | N | 0 | NA | | 0 | 3 | Runoff/leaching from insecticide used on cotton and cattle |

## Volatile Organic Chemical (VOC) Contaminants

| Contaminant (units) | Sample Date | MCL Violation Y/N | Your Water | Range Low | Range High | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|---|
| Benzene (ppb) | 2023 | N | 0 | NA | | 0 | 5 | Discharge from factories; leaching from gas storage tanks and landfills |
| Carbon tetrachloride (ppb) | 2023 | N | 0 | NA | | 0 | 5 | Discharge from chemical plants and other industrial activities |
| Chlorobenzene (ppb) | 2023 | N | 0 | NA | | 100 | 100 | Discharge from chemical and agricultural chemical factories |
| o-Dichlorobenzene (ppb) | 2023 | N | 0 | NA | | 600 | 600 | Discharge from industrial chemical factories |
| p-Dichlorobenzene (ppb) | 2023 | N | 0 | NA | | 75 | 75 | Discharge from industrial chemical factories |
| 1,2 – Dichloroethane (ppb) | 2023 | N | 0 | NA | | 0 | 5 | Discharge from industrial chemical factories |
| 1,1 – Dichloroethylene (ppb) | 2023 | N | 0 | NA | | 7 | 7 | Discharge from industrial chemical factories |
| cis-1,2-Dichloroethylene (ppb) | 2023 | N | 0 | NA | | 70 | 70 | Discharge from industrial chemical factories |
| trans-1,2-Dichloroethylene (ppb) | 2023 | N | 0 | NA | | 100 | 100 | Discharge from industrial chemical factories |
| Dichloromethane (ppb) | 2023 | N | 0 | NA | | 0 | 5 | Discharge from pharmaceutical and chemical factories |
| 1,2-Dichloropropane (ppb) | 2023 | N | 0 | NA | | 0 | 5 | Discharge from industrial chemical factories |
| Ethylbenzene (ppb) | 2023 | N | 0 | NA | | 700 | 700 | Discharge from petroleum refineries |
| Styrene (ppb) | 2023 | N | 0 | NA | | 100 | 100 | Discharge from rubber and plastic factories; leaching from landfills |
| Tetrachloroethylene (ppb) | 2023 | N | 0 | NA | | 0 | 5 | Discharge from factories and dry cleaners |
| 1,2,4 –Trichlorobenzene (ppb) | 2023 | N | 0 | NA | | 70 | 70 | Discharge from textile-finishing factories |
| 1,1,1 – Trichloroethane (ppb) | 2023 | N | 0 | NA | | 200 | 200 | Discharge from metal degreasing sites and other factories |
| 1,1,2 –Trichloroethane (ppb) | 2023 | N | 0 | NA | | 3 | 5 | Discharge from industrial chemical factories |
| Trichloroethylene (ppb) | 2023 | N | 0 | NA | | 0 | 5 | Discharge from metal degreasing sites and other factories |
| Toluene (ppm) | 2023 | N | 0 | NA | | 1 | 1 | Discharge from petroleum factories |
| Vinyl Chloride (ppb) | 2023 | N | 0 | NA | | 0 | 2 | Leaching from PVC piping; discharge from plastics factories |
| Xylenes (Total) (ppm) | 2023 | N | 0 | NA | | 10 | 10 | Discharge from petroleum factories; discharge from chemical factories |

## Microbiological Contaminants in the Distribution System

| Contaminant (units) | MCL Violation Y/N | Number of Positive/Present Samples | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|
| *E. coli* (presence or absence) | N | 0 | 0 | Routine and repeat samples are total coliform-positive and either is *E. coli*-positive or system fails to take repeat samples following *E. coli*-positive routine sample or system fails to analyze total coliform-positive repeat sample for *E. coli*<br><br>Note: If either an original routine sample and/or its repeat samples(s) are *E. coli* positive, a Tier 1 violation exists. | Human and animal fecal waste |

**Microbiological Contaminants in the Source Water**

| Fecal Indicator | Number of "Positive/Present" Samples | Date(s) of fecal indicator-positive source water samples | Source of fecal contamination, if known | Significant Deficiency Cited by the State? Y/N (If "Y", see explanation below) | MCLG | MCL | Likely Source of Contamination |
|---|---|---|---|---|---|---|---|
| *E. coli,* (presence or absence) | 0 | NA | NA | NA | 0 | 0 | Human and animal fecal waste |
| *enterococci* or coliphage (presence or absence) | 0 | NA | NA | NA | N/A | TT | Human and animal fecal waste |

The PWS Section requires monitoring for other misc. contaminants, some for which the EPA has set national secondary drinking water standards (SMCLs) because they may cause cosmetic effects or aesthetic effects (such as taste, odor, and/or color) in drinking water. The contaminants with SMCLs normally do not have any health effects and normally do not affect the safety of your water**.**

**Other Miscellaneous Water Characteristics Contaminants**

| Contaminant (units) | Sample Date | Your Water | Range Low | Range High | SMCL |
|---|---|---|---|---|---|
| Iron (ppm) | 10/2021 | 0 | NA | | 0.3 |
| Manganese (ppm) | 10/2021 | 0 | NA | | 0.05 |
| Nickel (ppm) | 10/2021 | 0 | NA | | N/A |
| Sodium (ppm) | 10/2021 | 10.321 | NA | | N/A |
| Sulfate (ppm) | 10/2021 | 0 | NA | | 250 |
| pH | 10/2021 | 6.1 | NA | | 6.5 to 8.5 |

**For Additional information about Kensington Place water quality please visit the North Carolina State Drinking Water Database using the following link.**

**https://www.pwss.enr.state.nc.us/NCDWW/JSP/WaterSystemDetail.jsp?tinwsys_is_number=23210&tinwsys_st_code=NC&wsnumber=NC3041085**