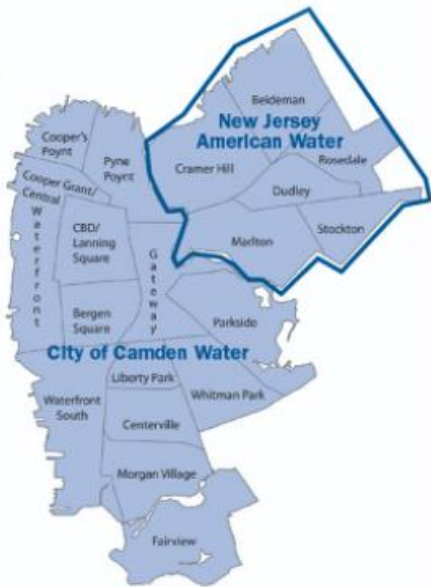


Lead Service Line Information

Providing safe, reliable water service is our top priority. In July 2021, the State of New Jersey enacted legislation for all water providers to share with customers the material of the utility-owned service lines leading to their properties and the material of the customer-owned service lines leading to their properties, if known. It also requires utility companies to replace utility-owned and customer-owned lead service lines within the next ten years.

Please note if your service lines contain lead, it does not mean you cannot use water as you normally do. **Your water continues to meet water quality standards.** The drinking water systems are regularly tested for lead and meets state and federal water quality regulations, including those set for lead. For added protection and to comply with the new legislation, we will be removing lead and lead/galvanized piping from service lines over time.



New Jersey American Water Customers (Cramer Hill and East Camden):

- [Click here for more information and to enter your address on an interactive map](#)

City of Camden Water Customers (West of the Cooper River):

- [Click here to view a copy of the Lead Service Line Inventory](#)
- [Click here for a Lead Fact Sheet](#)
- Questions? Contact us: 856-757-7200

New Jersey Department of Environmental Protection Lead Service Line Information

- [Lead Service Line FAQ for Consumers](#)
- [What is a Lead Service Line? – Infographic](#)
- The Department's "[Lead Exposure Reduction](#)" Website
- Questions should be referred to: LeadInDW@dep.nj.gov
- [NJ's Lead Service Lines Informative Video](#)

Basic Information about Lead and Drinking Water

- Environmental Protection Agency
 - [Learn about Lead](#)
 - [Basic Information about Lead in Drinking Water](#)
 - [Protect Your Family from Sources of Lead](#)
 - [Para ver el sitio web completo en español](#)
- New Jersey Department of Environmental Protection's Division of Water Supply and Geoscience
 - [Lead in Drinking Water](#)
 - [Helpful Information about Lead in Drinking Water for the General Public](#)
- New Jersey Department of Health
 - [Lead Overview](#)
 - [Family Health Services – Childhood Lead Poisoning in NJ](#)
- Center for Disease Control and Prevention
 - [Lead in Drinking Water](#)
 - [Lead - Prevention Tips](#)
- American Water Works Association
 - [Contaminants Of Concern: Lead](#)
 - [Managing Lead in Drinking Water](#)

Exposure to lead at any level can be associated with adverse health effects. You can reduce your exposure to lead in drinking water by following these steps: <https://www.state.nj.us/dep/watersupply/dwc-lead.html>

DETERMINE IF YOU HAVE A LEAD SERVICE LINE OR INTERIOR LEAD PLUMBING OR SOLDER.

REPLACE PLUMBING FIXTURES AND SERVICE LINES CONTAINING LEAD.

RUN THE COLD WATER FOR 30 SECONDS TO FLUSH OUT LEAD.

USE COLD WATER FOR COOKING AND PREPARING BABY FORMULA.

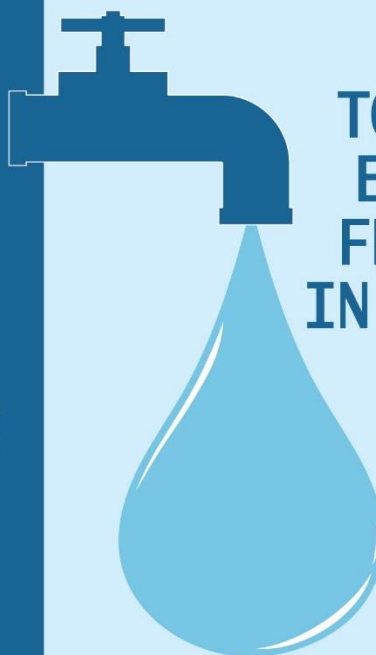
DO NOT BOIL WATER TO REMOVE LEAD.

USE ALTERNATIVE SOURCES OR TREATMENT OF WATER IF THERE IS CONFIRMED OR SUSPECTED LEAD-CONTAINING MATERIALS IN YOUR HOME OR BUILDING.


REMOVE AND CLEAN AERATORS/SCREENS ON PLUMBING FIXTURES.

TEST YOUR WATER AND FAMILY FOR LEAD.

GET YOUR CHILD TESTED.



STEPS TO REDUCE EXPOSURE FROM LEAD IN DRINKING WATER



Flushing tap water is a simple and inexpensive measure you can take to protect your family's health from lead. For more on how to reduce your exposure to lead, visit: <https://www.state.nj.us/dep/watersupply/dwc-lead.html>



FLUSH OUT LEAD

Run the cold water for at least 30 seconds before using water for drinking, cooking or preparing baby formula.

Do this each time the faucet was unused for more than six hours.

