

## **Temporary Scheduled Treatment Change to End in Central and Northern Parts of the State Served by New Jersey American Water**

**CAMDEN, N.J.** — On April 18, New Jersey American Water will resume using chloramines in water treatment at its Raritan-Millstone and Canal Road Water Treatment plants. These plants serve New Jersey American Water customers in the following counties: Essex, Hunterdon, Mercer, Middlesex, Morris, Somerset and Union.

In mid-February, as part of an annual routine maintenance program for its water distribution system, New Jersey American Water temporarily changed the water treatment process from a chloramine residual (a combined residual) to a free chlorine residual. [Chloramines](#) have long been an effective method of water disinfection that meets all EPA and NJDEP drinking water standards and have been used by New Jersey American Water since the 1980s.

The treatment change applies to New Jersey American Water customers in the following communities: *(Communities with an asterisk purchase water from New Jersey American Water.)*

**Essex County:** Irvington, Maplewood, Millburn

**Hunterdon County:** Flemington Borough\*, Raritan Township, Readington Township, Tewksbury Township

**Mercer County:** Hopewell Borough\*, Hopewell Township, Lawrence Township\*, Princeton Borough, Princeton Junction, Princeton Township, Trenton\*, West Windsor Township

**Middlesex County:** Cranbury Township, Dunellen Borough, Edison Township, Jamesburg Borough, Middlesex Borough, Monroe Township, North Brunswick\*, Piscataway Township, Plainsboro Township, South Brunswick Township, South Plainfield Borough

**Morris County:** Chatham Township, Florham Park Borough, Long Hill Township, Mendham Township, Mendham Borough

**Somerset County:** Bedminster Township, Bernards Township, Bernardsville Borough, Bound Brook Borough, Branchburg Township, Bridgewater Township, Far Hills Borough, Franklin Township, Green Brook Township, Hillsborough Township, Manville Borough, Millstone Borough, Montgomery Township, North Plainfield Borough, Peapack & Gladstone Borough, Raritan Borough, Rocky Hill\*, Somerville Borough, South Bound Brook Borough, Warren Township, Watchung Borough

**Union County:** Berkley Heights Township, City of Rahway\*, Clark Township, Cranford Township, City of Elizabeth (Liberty)\*, Fanwood Borough, Garwood Borough, Hillside Township, Kenilworth Borough, Linden City, Mountainside Borough, New Providence Borough, Plainfield City, Roselle Borough, Roselle Park Borough, Scotch Plains Township, Springfield Township, Summit, Union Township, Westfield Township, Winfield Park Township\*

The two-month changeover to free chlorine residual enabled the company to perform routine annual maintenance. During the transition to free chlorine residual, some customers may have noticed a slight chlorine taste and odor in their water. With the resumption of the chloramine process, the taste and smell of chlorine will subside.

For more information about the use of chloramine in water treatment, visit [newjerseyamwater.com](http://newjerseyamwater.com).

### **About New Jersey American Water**

New Jersey American Water, a subsidiary of American Water (NYSE: AWK), is the largest investor-owned water utility in the state, providing high-quality and reliable water and/or wastewater services to approximately 2.8 million people. For more information, visit [www.newjerseyamwater.com](http://www.newjerseyamwater.com) and follow New Jersey American Water on [Twitter](#), [Facebook](#), [Instagram](#), and [LinkedIn](#).

### **About American Water**

With a history dating back to 1886, American Water is the largest and most geographically diverse U.S. publicly traded water and wastewater utility company. The company employs more than 6,500 dedicated professionals who provide regulated and regulated-like drinking water and wastewater services to more than 14 million people in 24 states. American Water provides safe, clean, affordable and reliable water services to our customers to help keep their lives flowing. For more information, visit [amwater.com](http://amwater.com) and [diversityataw.com](http://diversityataw.com). Follow American Water on [Twitter](#), [Facebook](#) and [LinkedIn](#).

### **Media Contact:**

Erin Banes  
Sr. External Affairs Specialist  
[Erin.Banes@amwater.com](mailto:Erin.Banes@amwater.com)

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