

The City's Water Supply Information

City of Millville Water Utility (MWU), Public Water Supply Identification number is PWSID No. NJ0610001. The MWU serves a total population of approximately 27,500 persons through 7,632 service connections that provides water to approximately 7,000 residences and apartments, 552 commercial customers and 80 industrial customers, located within the City of Millville's boundaries. Water supply for the City of Millville's water system is derived from ten (10) deep water supply wells, all constructed and screened in the Kirkwood-Cohansey Formation. An existing water allocation permit (#5316) is in place that grants the City of Millville Water Utility the right to divert a total of 237 million gallons per month ("mgm") from the K-C Formation at a maximum rate of 8,800 gallons per minute ("gpm") from these wells, not to exceed 1,836 million gallons per year ("mgy").

The entire system is managed by the City of Millvilles Water Department who is responsible for managing a very precious water resource and providing customers with a reliable and safe supply of potable water. To accomplish this, the Department is tasked with meeting or exceeding current Federal and State regulations and consumer expectations.

The City of Millville's water is lead free when it leaves their water treatment plants and travels through the water mains in the streets. However, when it travels through the water service pipes that connect from the water main on your street to the water taps in your home, it comes in contact with lead materials in the water service line and the plumbing in your home. The City is implementing several city-wide programs to reduce or eliminate lead concentrations at the customer's tap. The City is currently:

- ❖ **We plan to undertake a Lead & Galvanized Service Line Replacement Program to prioritize the replacement all lead & Galvanized services over next ten years.**
- ❖ **We are working on putting a program together but we need information on the Customers Side and would appreciate some help from our customers, so we can put a program together to achieve our goal of replacing all lead and galvanized service lines.**