

Waterford Water and Sewer Association Inc.

Lead Service Mapping Narrative

Buildings in Ohio built prior to 1998 or that use plumbing material or solder manufactured before 1998 may have materials with greater than 8% lead and are at a higher risk of contributing lead to the drinking water than materials manufactured after 1998. In addition, buildings built and plumbing materials manufactured after 2014 required to have less than 0.25% lead by weight and have the lowest risk for contributing lead to the drinking water. It should be noted however that, although prohibited, some use of leaded solder or leaded components may have occurred after the prohibitions became effective.

Waterford Water and Sewer Association Inc. started distribution in 1960 and at this time there are approximately 275 customers. We use multiple line sizes and types that deliver water to our customers.

Waterford Water and Sewer Association Inc. water main lines consist of 90% Ductile iron, 10% PVC. We install on our water mains 95% flared copper up until the last 10 years we are a very small community with very little to no expansion. Waterford Water and Sewer Association Inc. service lines from meter set to individual household is at customer discretion.

Waterford Water and Sewer Association Inc. tests for lead and copper in the water from Tier 1 houses that are dwellings built before 1986 that would have the best chance to have any plumbing and fixtures with lead content. Test sites vary due to the age and geographic area of our water distribution system. We sample according to the EPA regulations and all sample results return within guidelines. The results of these tests are available by requesting a Consumer Confidence Report from Waterford Water and Sewer Association Inc. Office.

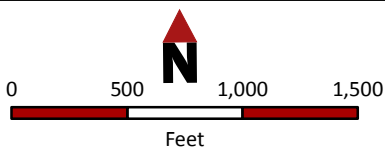
To find out the age of the customers home, tax maps as a reference for when the dwelling was built can be found at Washington county office. Of the houses constructed prior to the 1998 low lead law was put into place may have solder and fixtures that contain lead. Waterford Water and Sewer Association Inc. after the 1998 law is unsure at the amount of homes that may contain lead or solder. Waterford Water and Sewer Association Inc. has no jurisdiction over interior plumbing but wants to inform them of the possibility of lead dangers but we cannot enforce them to change their interior plumbing.

Waterford Water and Sewer Association Inc. is not responsible for the customers water lines from the shut off to the inside of the home.

Waterford Public Water System Inventory



- Sample Sites
- Lead
- No-Lead
- Unknown



Map Copyright Buckeye Hills - Hocking Valley Regional Development District, January 2017
 Map Created by Dru Sexton
 For questions about data sources contact a GIS Specialist at Buckeye Hills
<http://www.buckeyehills.org> | 740.374.9436

