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RECEIVED

MAR 03 2017

OHIO EPA NEDO

March 2, 2017

Attn: Dave Bowland  
Northeast District Office  
2110 E. Aurora Rd.  
Twinsburg, OH 44087

Dear Mr. Bowland,

In compliance with the Ohio EPA Division of Drinking and Ground Water Guidelines for Lead Mapping in Distribution Systems the City of Akron Water Supply Bureau submits, for your records, the Lead Service Line map for the City of Akron Water Distribution System. The map also includes the required narrative describing buildings served by the water system likely to contain lead solder, plumbing or fixtures.

Included with this letter is a CD Disc with a pdf of the Lead Service Line Map. An interactive detailed map is also available at [Akronohio.gov/water](http://Akronohio.gov/water).

A letter with a digital copy of the map was sent to the Ohio Department of Health (ODH) and the Ohio Department of Job and Family Services (ODJFS).

In addition, on January 13<sup>th</sup> AWS submitted the monitoring point ID sheet list of sampling locations that are Tier I sites.

Upon receipt of this letter it is our understanding that AWS now meets all Lead Mapping requirements as specified under the aforementioned guidelines.

If you need any additional information please feel free to contact me regarding this matter.

Sincerely,

Matthew P. Ebie  
Administration and Technology Team Leader  
City of Akron Water Plant Division  
1570 Ravenna Road  
Kent, Ohio 44240-6111  
(330)678-0077 ext. 3737

Entity: Akron City  
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C. J. Bronowski, R. Flasco, S. Needham, D. Wray





# CITY OF AKRON

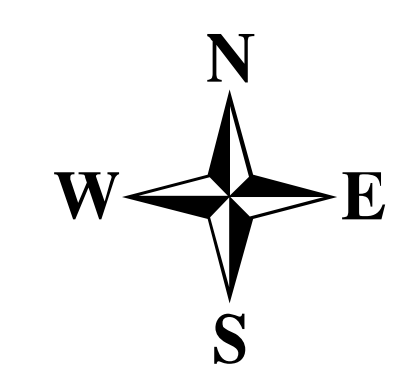
2016 Total Service Pipes: 95,141

2016 Total Active Service Pipes: 85,211

2016 Total Lead Service Pipes: 6,111

2016 Total Active Lead Service Pipes: 4,341

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 were 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. Adequate information is not available to identify material for the section of line that resides on private property. The most up to date detailed map is available at [Akronohio.gov/water](http://Akronohio.gov/water).



0 0.3 0.6 Miles

## Active Service Pipe Legend

- Lead Service Pipe
- Non-Lead Service Pipe
- Unknown Material Service Pipe

Note: This information is based upon the best available data