

Building Characteristics Map

Legend

- Water Service Area
- Lead Service Based on Historic Documentation

Structure Year Built

- 1952 and Prior
- 1953 - 1998
- 1999 - 2014
- 2015 to Current
- No Data

The City of Springfield has collected historic data to help identify areas of the distribution system which meet the characteristics of having, or likely to have, lead piping, solder, or fixtures.

In general, buildings in Springfield built in 1952 and prior may have lead water pipes. On October 27, 1952, City Commission adopted the following revisions to the Building Code that excluded lead as an approved pipe material:

Section 1333.09—Basic Rules for Piping, Tubing, and Fittings
(a)Piping or tubing, except as otherwise provided, shall be wrought iron, steel, brass or copper pipe; or, except as hereinafter provided, seamless copper, brass, steel, or other approved gas tubing. All piping or tubing shall be suitable for a working pressure of not less than 125 pounds per square inch. Copper tubing may be of the standard K or L. Aluminum tubing shall be used in exterior locations or where it passes through masonry or plaster walls or

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. Therefore, they are at a higher risk of contributing lead to the drinking water than plumbing materials manufactured after 1998.

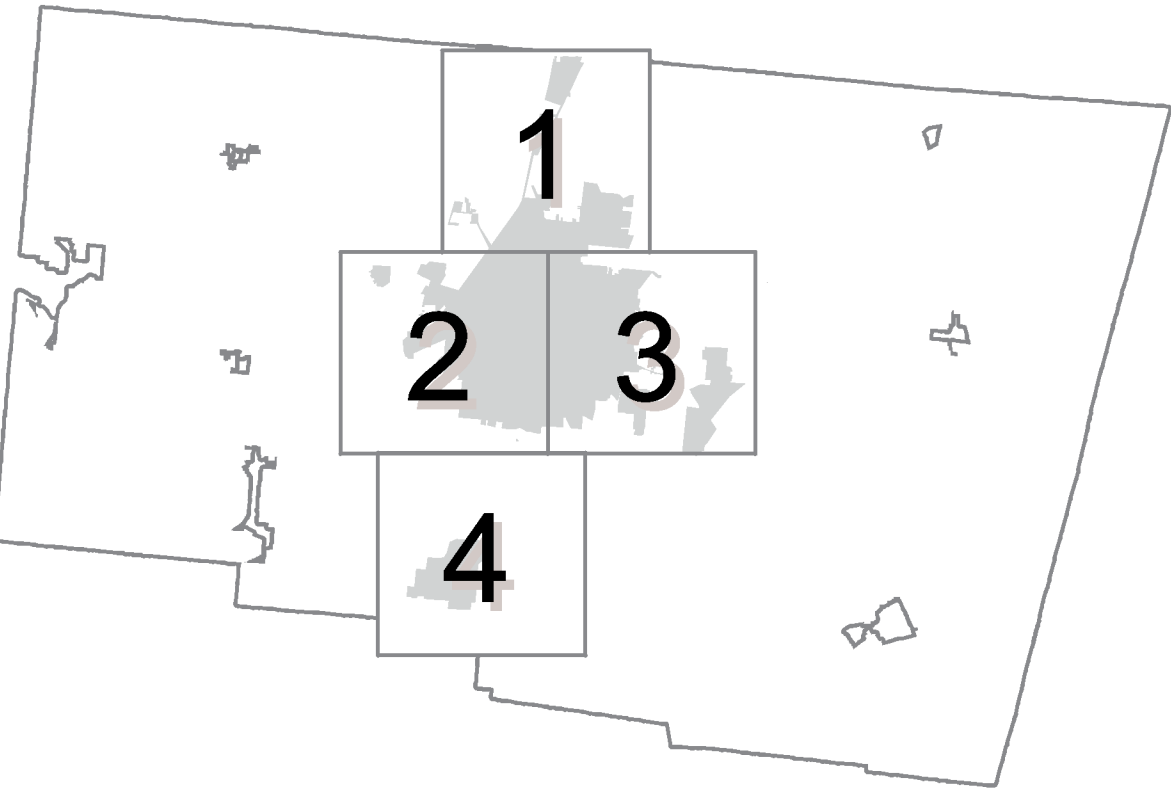
In addition, buildings built and plumbing materials manufactured after 2014 were required to have less than 0.25% lead by weight and have the lowest risk for contributing lead to the drinking water. It should be noted, however, that although prohibited, some use of leaded solder or leaded components might have occurred after the prohibitions became effective.

If you have questions about these maps or are concerned about lead in your drinking water, please contact the City of Springfield Water Treatment Plant at (937) 525-5880.

Disclaimer: The maps provided by the City of Springfield are based on historical data, and in some cases, information acquired during physical inspections. The City does not guarantee the accuracy of these records and maps. The sole purpose of the lead service line mapping is to provide property owners and residents with Springfield's best available data regarding their water services, and not for any commercial, legal, or other use. These records will be updated constantly as the City gathers additional information. The City requests that customers provide records of or information pertaining to any service line replacements performed by property owners. Customer participation will provide us an opportunity to keep the public informed with the latest available data. Please send all information regarding service line replacements to the City of Springfield Service Department at 2100 Lagonda Avenue, or you can email Mike Adamson, Utilities Maintenance Superintendent, at madamson@springfieldohio.gov. The City reserves the rights to alter, amend, or terminate at any time the display of these maps and records.






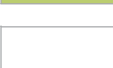

City of Springfield, Ohio
Date: March 7, 2017

Map Index

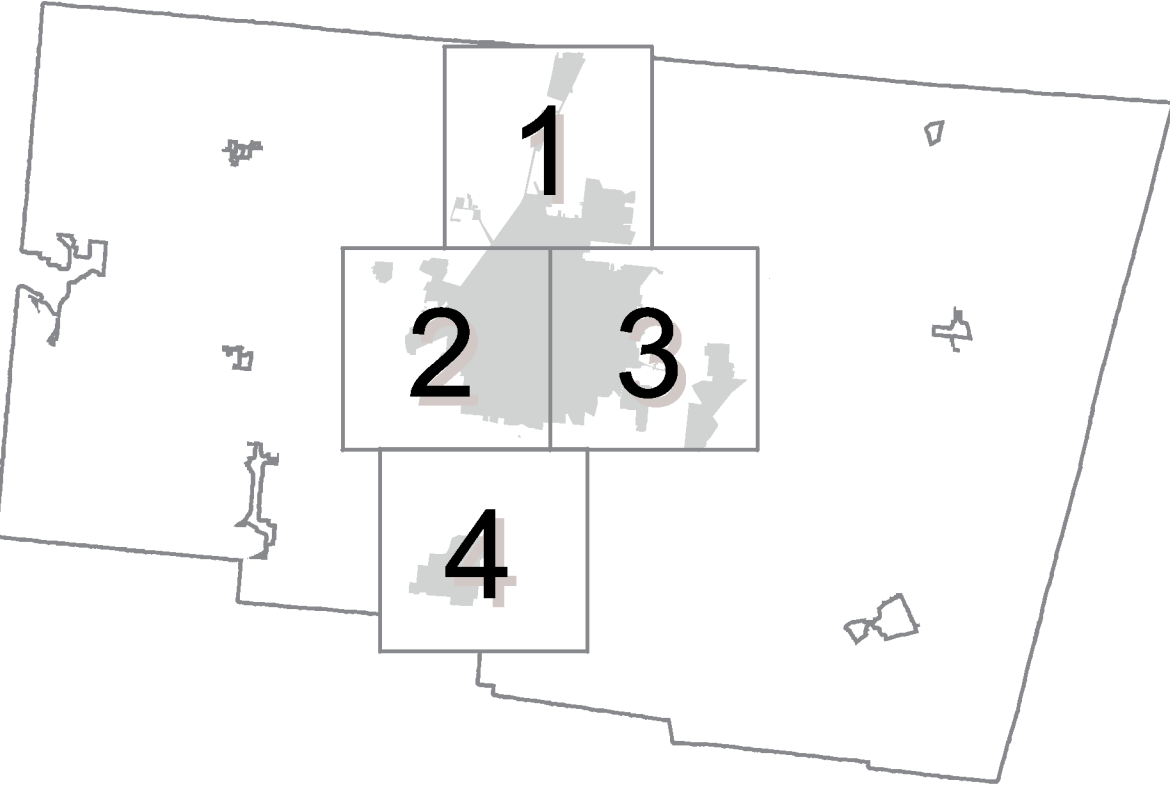


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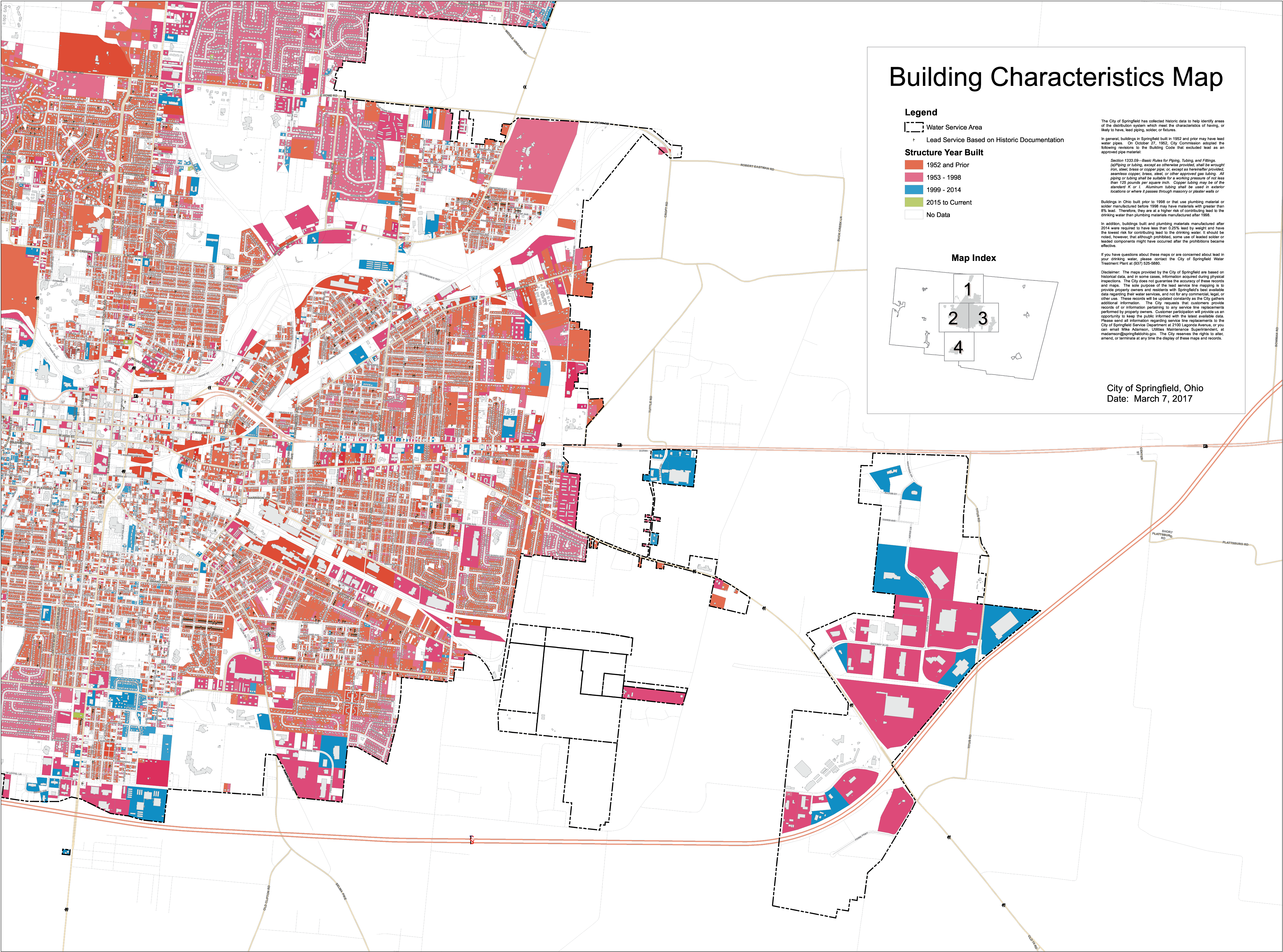
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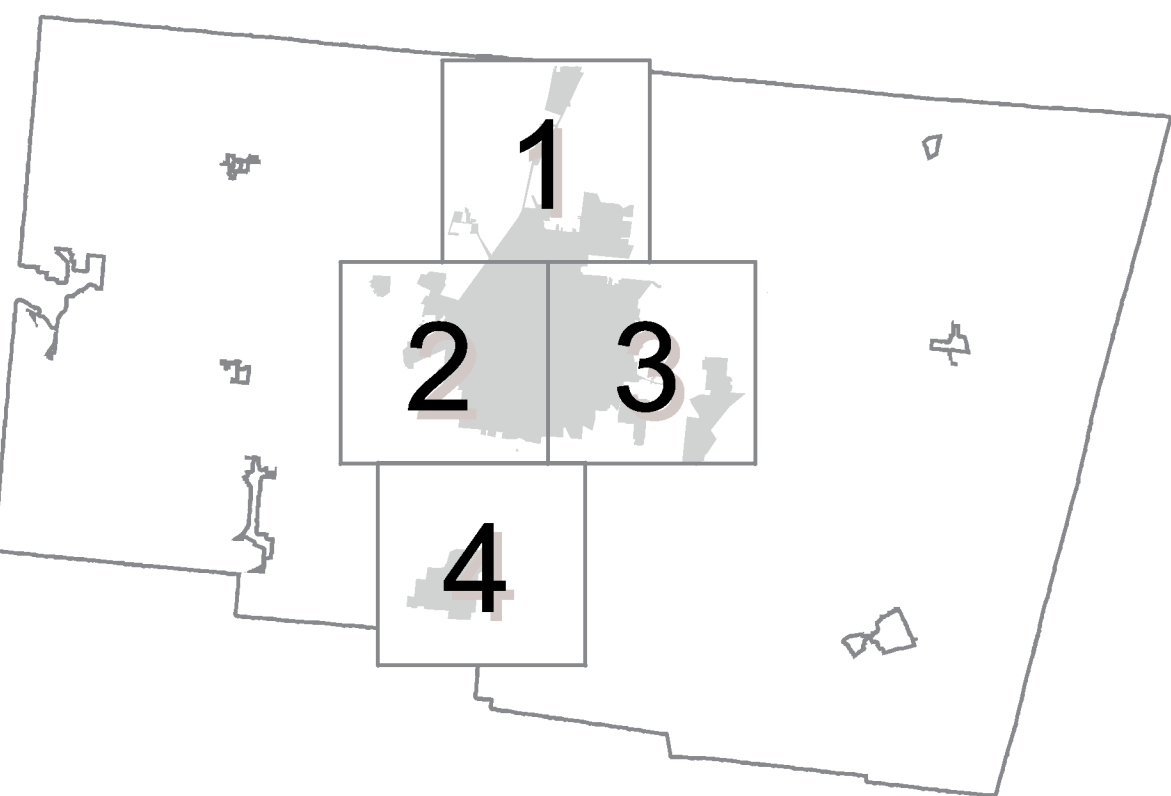
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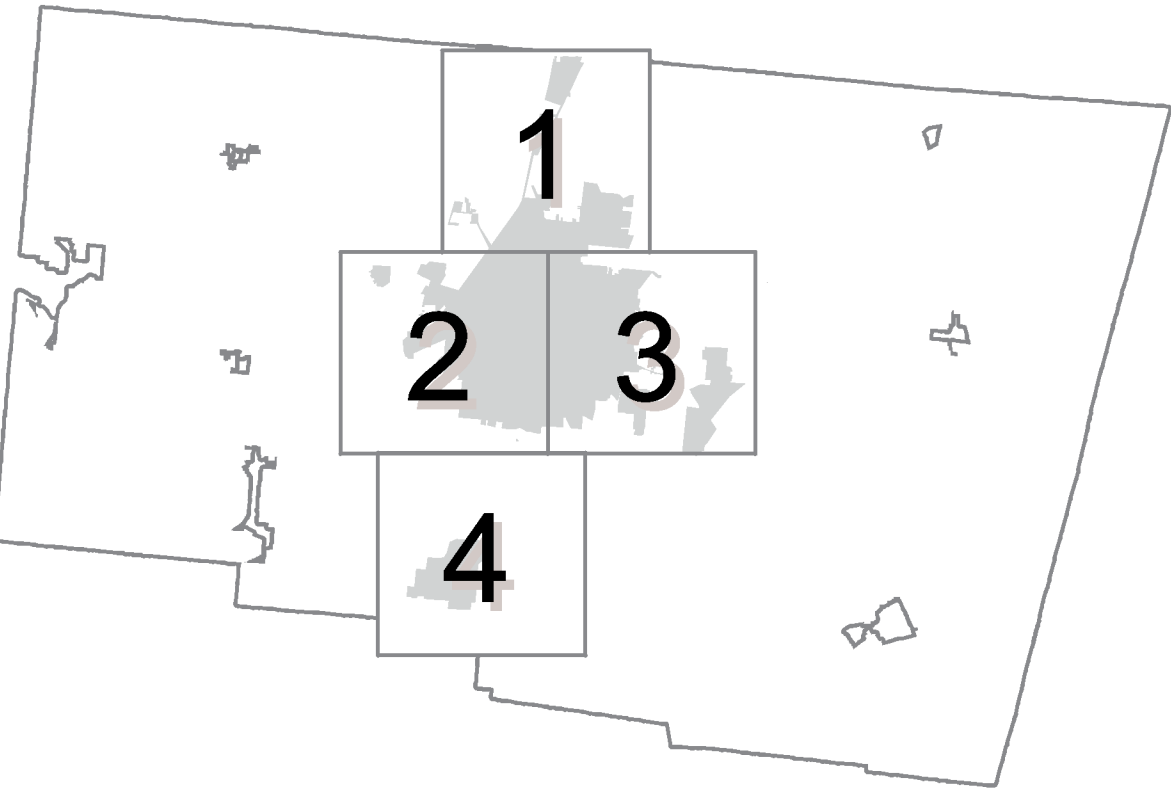
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Map Index



Lead Service Line Map

Water Service Pipe Type

- No Data
- BRASS
- CAST IRON
- COPPER
- DIP
- GALVANIZED
- LEAD
- RED IRON
- WROUGHT IRON

Water Service Area

Water Distribution Line

Water service lines are the pipes connecting homes and businesses to the City's public water main. Lead water service lines were predominately installed in the City of Springfield in the 1940's and early 1950's. During this time, lead was commonly used in the manufacture and installation of water service pipes.

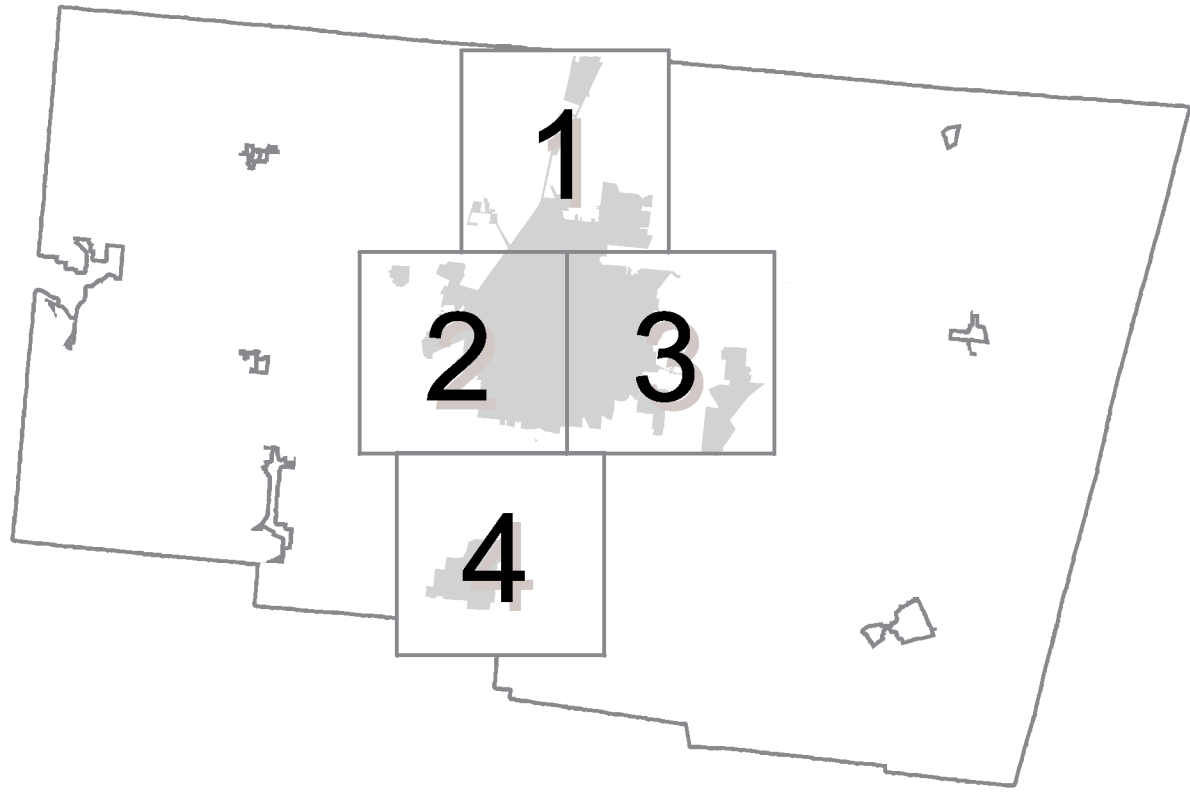
The City has collected pipe material data for service lines based on water main tap records, meter records, and maintenance, repair, and replacement work records. If available, the City recorded the type of pipe material for the public side of the water service from the water main to the curb stop (also referred to as the shutoff valve). The City has not historically recorded pipe material for the private side of the water service from the curb stop to the building. However, the City is now collecting this information and will update future versions of the map.

Customer participation is requested in order to have the most accurate records. Please use the service line map to see if a property has, or might have, a lead service line. The map indicates, in red, properties within the service area that have lead service pipes between the water main and the curb stop.

If you have questions about these maps or are concerned about lead in your drinking water, please contact the City of Springfield Water Treatment Plant at (537) 525-5860.

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EAGLE CITY
ROAD SOCCER
COMPLEX

NORTHRIDGE
RECREATION
PARK

NORTHERN
ESTATES
PARK

CLARENCE
J. BROWN
RESERVOIR

CRABILL
FEN

BUCK CREEK
STATE PARK

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