



TOWN OF DYER - WATER SERVICE LINE MATERIAL SURVEY

Name: _____ Phone Number: _____

Address: _____ Approximate Year of Construction: _____

Please identify your incoming water supply line material

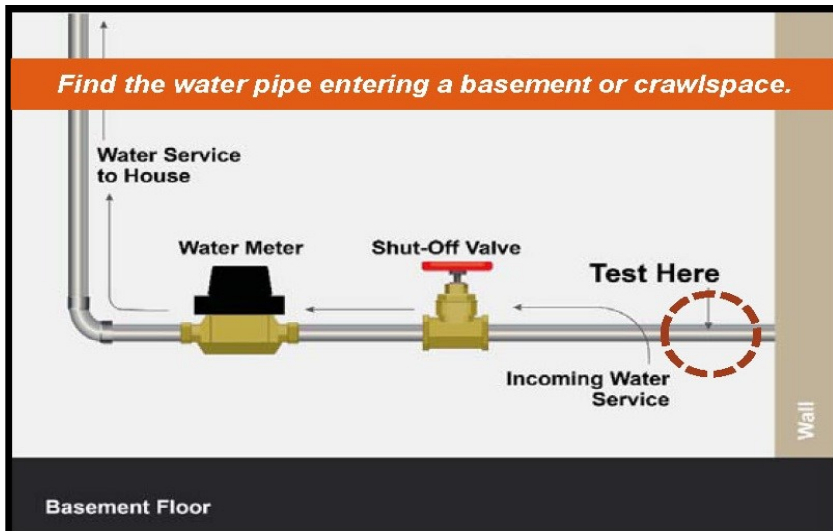


The Town of Dyer is performing an inventory of all water service lines. The water service line is the smaller pipe that delivers water from the Town water main to your home. **This inventory assessment is required by the Federal EPA for all public utilities** to identify any remaining lead water service lines for future remediation efforts. You can conduct a simple visual check where the water line enters your home. Typically, this will be near the water meter for your home. Your assistance in performing this survey is greatly appreciated.

You may complete this survey by filling out this form and returning it in the enclosed self-addressed, stamped, utility bill envelope, to One Town Square, Dyer, IN 46311, or by completing the online survey. You can access the online survey by scanning the above QR Code with the camera app on your smartphone. You may access additional information and the survey by going to our website www.townofdye.com/waterserviceline. Please complete this survey at your earliest convenience or by **July 31, 2024**.

If you need assistance completing this survey or have questions, please contact the Department of Public Works at 219-865-4222 or by email at dpw@townofdye.com. Thank you in advance for your cooperation.

Where should you test?



Check only one option below:

The water service line material entering my home is:

- ☐ Lead
- ☐ Copper
- ☐ Galvanized
- ☐ Plastic
- ☐ Other: _____

Please see the reverse side for help on identifying your service line material

How to identify your water line service material

PLASTIC



Scratch Test

Does not scratch easily and area remains the same color

Magnet Test

A magnet will not stick to a plastic pipe

Tapping Test

A light knocking or thud

LEAD



Scratch Test

Scratches and area appears shiny and silver

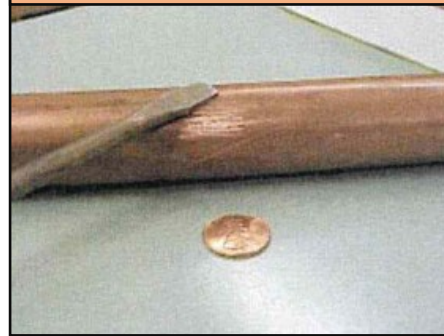
Magnet Test

A magnet will not stick to a lead pipe

Tapping Test

A dull noise

COPPER



Scratch Test

Scratches and area appears copper in color like a penny

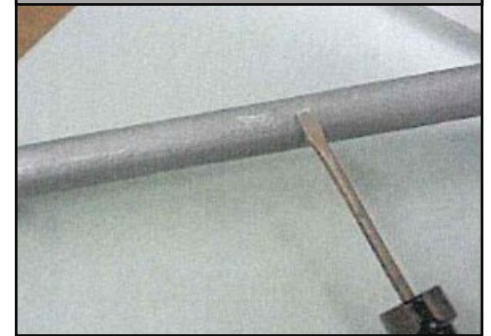
Magnet Test

A magnet will not stick to a copper pipe

Tapping Test

Metallic ringing

GALVANIZED



Scratch Test

Scratches and area appears dark gray

Magnet Test

A magnet will stick to a galvanized pipe

Tapping Test

Metallic ringing