

We are providing all residents and businesses with a paper survey but please know it is available on our website as well. The online version will be completed and submitted fully online. The paper version will need to be emailed to borough@selinsgrove.org, mailed to 1 N. High Street, Selinsgrove, PA 17870, or dropped off at the office.

LEAD AND COPPER PLUMBING SURVEY 2023

Please complete this form to submit the material of your water service line.

Resident Information

Name _____ Phone Number _____

Email _____

Address _____ City _____ Zip Code _____

Account Number (Please enter the account number found on your water bill.)

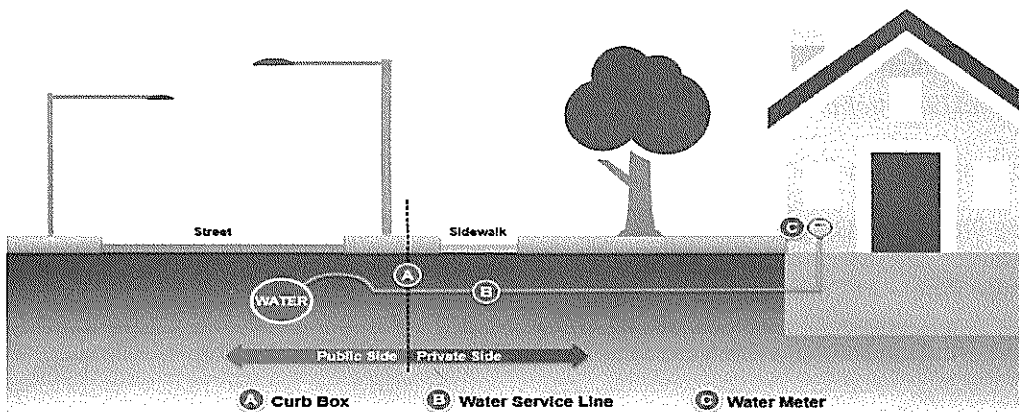
Property Type: ___ Single Family Residence ___ Multi Family Residence ___ Building/Other

Is there a School on the Property? ___ Yes – Elementary ___ Yes – Secondary ___ Yes – All Grades ___ No

Is there a Childcare Facility on the Property? ___ Yes ___ No

What is a Service Line? A water service line is a pipe that connects your house or building to the water main in the street. Typically, the service line is less than 2 inches in diameter and is made of various materials. The most common material in use is copper; however other materials have been used including galvanized steel, iron, plastic, and lead.

Typically the water utility owns the portion of the service line from the main to the curb stop, found near the curb or sidewalk. The property owner owns the rest of the service line, from the curb stop all the way into the house or building.



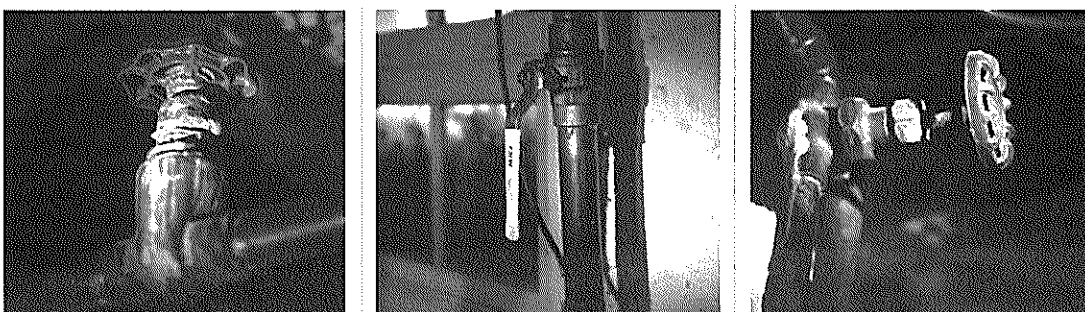
The verification test below can help you figure out if you have a lead, galvanized steel, copper, or plastic service line on the portion of the service line you own. When you have completed the visual inspection, please submit your results using the survey below. If you have a lead or galvanized steel service line, the utility will contact you to confirm the results.

Steps to Check your Service Line

1. Locate Service Line and Meter





Find the water service line entering your house as close as possible to the point of entry. If your service line is being excavated by a plumber, etc...between the meters and curb stop, it can be inspected in that location.

Most of the service-lines will come through the floor of your basement or the floor of your utility room. You will also see a valve on it, which looks something like this.



2. Lightly scratch the pipe with a coin (like a lottery ticket) and check with a magnet.

3. Compare the scratched area to the following descriptions:

-  • Galvanized: A dull, silver-gray color. Use a magnet - strong magnets will typically cling to galvanized pipes.
-  • Copper: The color of a copper penny.
-  • Plastic: Usually white, rigid pipe that is jointed to water supply piping with a clamp. Note: It can be other colors, including blue and black.
-  • Lead: A dull, silver-gray color that is easily scratched with a coin. Use a magnet - strong magnets will not cling to lead pipes.

4. Email photos with your name/address/phone contact included to borough@selinsgrove.org. If you are unable to email, then please drop off your photos at the Borough Office labeled with your contact details.

Results

Who owns the Service Line? *(Most often a service line will be jointly owned. Please update ownership if told otherwise.)* Customer Jointly System Not Sure

What is the Service Line Material? Lead Galvanized Copper Plastic Not Sure

To your knowledge, what decade was the Service Line installed?

<input type="checkbox"/> Pre-1901	<input type="checkbox"/> 1901 – 1910	<input type="checkbox"/> 1911 – 1920	<input type="checkbox"/> 1921 – 1930
<input type="checkbox"/> 1931 – 1940	<input type="checkbox"/> 1941 – 1950	<input type="checkbox"/> 1951 – 1960	<input type="checkbox"/> 1961 – 1970
<input type="checkbox"/> 1971 – 1980	<input type="checkbox"/> 1981 – 1990	<input type="checkbox"/> 1991 – 2000	<input type="checkbox"/> 2001 – 2010
<input type="checkbox"/> 2011 – 2020	<input type="checkbox"/> 2021 - 2030		

If you know the Specific Installation Date, please indicate. _____

Please verify how you determined the Service Line Material *(Most likely to be Visual Inspection at Existing Access Point. If determined during a CCTV inspection or excavation, please update accordingly. If you determined the service line material using a different method, please explain in the Additional Comments field.)*

- Visual Inspection at Existing Access Point
- CCTV Inspection Inside Pipe – Full Length
- CCTV Inspection Outside Pipe – At Curb Box

If you have additional documentation that classifies the Service Line Material, please indicate.

- Records Review
- Modeling/Statistical Analysis
- Water Sampling (No CCT)
- Other *(Please Specify)* _____

When was test verification test conducted? _____

Any Additional Comments: _____

Additional Information

Do you have a Point-of-Entry Treatment System? *(Point-of-Entry [POE] treatment is any unit installed to treat the water entering a house or building. Most often a filtration system installed close to where the service enters the building. Filters installed underneath sinks or on taps are NOT considered POE treatments.)*

- Yes No Not Sure

To your knowledge, does any of the Interior Building Plumbing contain Lead Solder?

- Yes No Not Sure

Thank you for completing this survey!

If the Borough needs further assistance, we will reach out to you at the contact information provided.