North Prairie Regional Water District Lead Service Line Inventory



Dear Community Member:

The North Prairie Regional Water District is participating in a comprehensive lead service line inventory. This inventory is part of an initiative mandated by the Environmental Protection Agency (EPA) and the North Dakota Department of Environmental Quality (NDDEQ) to document the type of service line for all water customers across the country. The NDDEQ has appointed Interstate Engineering to conduct the inventory.

To make this inventory successful, we are asking for your help determining the type of service line leading into your building or home. The whole process should only take a few moments but ultimately will ensure the safety and quality of your water services.

How You Can Help

- 1. Determine the type of service line you have using the following instructions on the next page.
- 2. Complete a short 6-question survey either online or by mailing in the enclosed questionnaire.

Submit Online
Scan the QR Code
or Visit
bit.ly/leadpipesurvey



Send By Mail
Fill out the
enclosed survey
and mail to

PO BOX 2035

JAMESTOWN, ND 58402

Materials Verification Test



A service line is a portion of pipe that connects the water main to the building. To find out if you have copper, lead, galvanized steel, or plastic service on your property, you can perform a material verification test on the water service line where it connects to the water meter to determine of the service line.

You will need a key or coin and a magnet

- 1. Find the water meter on your property, typically in the basement, mechanical room, or in a wall panel.
- 2. Look for the pipe that comes through the outside wall and into the meter.
- 3. Use a key or coin to gently scratch the pipe to expose the color of the metal. Be careful not to puncture the pipe. If the pipe is painted, use sandpaper to expose the metal first.
- 4. Take a picture.
- 5. Complete the form either online or by mailing the enclosed form.



PO Box 2035 Jamestown, ND 58402 interstateeng.com

Questions? Email us at <u>leadservice@interstateeng.com</u>

What Type Of Pipe



<u>Copper</u>: A brown that turns the color of a bright penny when scratched. A magnet will not stick. This is NOT a lead service line.



<u>Lead</u>: A soft, dull, silver-grey color that turns shiny when scratched. A magnet will not stick. This IS a lead service line.



<u>Galvanized Steel</u>: A dull, silvergrey color that remains dull when scratched. A magnet will stick. This is NOT a lead service line.



<u>Plastic</u>: A smooth pipe of various colors (white, blue, black, green) and not magnetic. This is NOT a lead service line.

Water Service Line Material Survey

Resident Information NPRWD

1.	Property Address		
Pir	oe Information		
_		Material. Use the accompany	ing letter or visit
bit.	ly/service line materials	for guidance.	
2.	Water Service Line Material Based on the appearance, testing, or existing records, please select the appropriate material of your water service line.		
	0 Lead	0 Plastic	0 Other
3.	Water Service Line Install Date Please provide the install date of your water service line. If you do not know the install date, please provide the year the home or building was built.		
4.	What is the rest of the building's plumbing material? (Select all that apply)		
	□ Unknown	□ Copper	\Box Galvanized
	□ Lead	□ Plastic	□ Other
5.	Point of Use Treatment		
	Is there a point of use treatment system such as a reverse osmosis system at this location?		
	0 Yes	0 No	
6.	Add a Photo*		
	Please enclose a photo of your water service line.		

Mail this completed form to

Interstate Engineering, PO Box 2035, Jamestown, ND 58402 or complete the survey online by scanning the QR code or visiting bit.ly/leadpipesurvey

