Public Water Supply District #3 of Clay County 210 Main St., P.O. Box 266, Holt, MO 64048 (816) 320-3343

CUSTOMER'S WATER SERVICE LINE INVENTORY FORM

1.	Service Address	::				
2.	Are you the:	Owner	Tenant	Property Manager	Other	
3.	Your Name:					
4.	Your Phone Nu	mber:				
5.	Building Type:			School/Childc		Business

- 6. What year were your water lines connected to the building, if known: ______
- 7. What is the water line material where the water line enters inside your home? Choose from the options below:

Lead Copper Galvanized Plastic-PVC Plastic-PEX Plastic-HDPE

<u>Please see the following characteristics to help determine your water line material.</u> Additional information and illustrations to help identify your specific water line material is included on the next page.

WATER LINE MATERIAL	SCRATCH COLOR	DOES A MAGNET STICK?	
Lead	Shiny Silver	No	
Copper	Orange (like a new penny)	No	
Galvanized Steel	Dull Gray	Yes	
Plastic: PVC; PEX; HDPE	N/A	No	

- 8. Has your portion of the water line between the meter and home/building been replaced? YES / NO
- 9. IF YES, please provide the date and the material used for the line replacement: ______
- **10. IF POSSIBLE**, please provide our office with a photo of the water line entering your home.

Completed inventory forms and photos can be emailed to PWSD#3 at <u>pwsdclay3@gmail.com</u>; dropped off in person at our office or placed in our drop box; or, mailed to PWSD#3 at 210 Main St., P.O. Box 266, Holt, MO 64048.

Please take the time to respond to this inventory as this will help determine if you or your family have a lead exposure risk. You can contact the PWSD#3 office at (816) 320-3343 if you have any questions or would like to request our help identifying your service line material.

Thank you for helping PWSD#3 meet compliance with the EPA regulation.

How to Identify your Water Service Line Material

Follow the steps on this page to perform a self-identification of your service line. Use the photographs to help determine your water service line material.



Wipe Joint

If your service line has a wipe joint, you have a lead service line. No scratch test is needed.

To perform a self-identification of your service line to find out if it is made of lead, follow these simple steps to perform a scratch test or other identification method:

- 1. Locate the water shut-off valve. It should be immediately after the service line comes through the foundation or basement wall.
- 2. If the service line is painted, lightly sand it with sandpaper to expose the metal. Carefully scratch the metal pipe with a key or coin. Do not use a sharp tool or knife. Be careful not to make a hole in the pipe. If the pipe metal is shiny like a new nickel, it could be lead or steel.
- 3. To find out if the pipe is lead or steel, use a strong magnet. Place it on the pipe. If the magnet sticks, it is galvanized steel pipe. If it doesn't stick, it is lead.

Copper Bronze/Green Color



Lead Blue-Grey Color

Red and Blue tubing

Pex

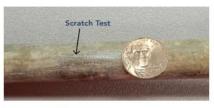






Copper Pipe

Copper pipe may be shiny, like a new penny, or orange/ brown in color. When scratched it will shine like a new penny Copper pipe is not magnetic, so a magnet will not stick to it.



Galvanized Steel Pipe

Galvanized steel pipe may be shiny or dull, silver or gray in color, and shiny like a new nickel when scratched. A magnet will stick to it.



Lead Pipe

Lead pipe will be a dull silver, or blue-gray in color. Lead pipe will be shiny when scratched. Lead pipe is not magnetic, so a magnet will not stick to it.

Galvanized Dull Silver/Grey Magnet will stick to it

PVC White Plastic







