

Service Line Material Identification

The Illinois Environmental Protection Agency recently revised the lead and copper rule for community drinking water, requiring municipalities to gather and update water service line material information for all structures connected to the distribution system.

Participation from residents is essential for completing this inventory and the **VILLAGE OF NORTH PEKIN** is asking for your help.

Please return this form with your name, address, and whether you have a lead, galvanized steel, copper, or plastic service line, and year home was built, too, 206 Lincoln BLVD, North Pekin, or you can go online at northpekin.us to complete the survey.

If you have questions regarding this inventory, please call. (309-382-3464)

How to identify service line material

1. Locate the water meter.

(Found inside the building.) Follow the water pipes in the basement or crawl space. Look near your water heater, furnace, or washer/dryer. The meter may also be under a kitchen or bathroom sink, inside the cabinet.

2. Locate the service line.

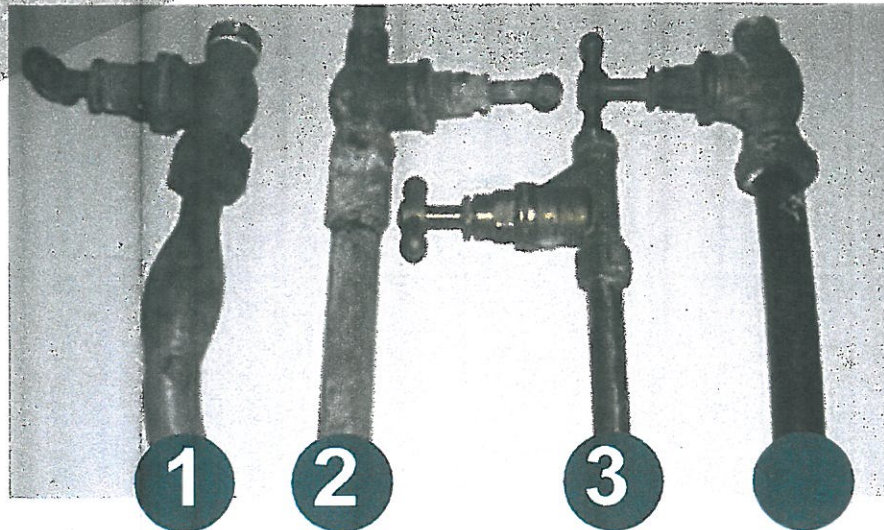
This is the pipe which comes up from the floor or out of the wall before the water meter. Water meters generally have an arrow printed on the body. The service line will be on the upstream side of the arrow. (See photo.)

3. Identify the material and year home was built.

Lead, Galvanized Steel, Copper, or Plastic

Complete information below & return to our Village Hall. Thank You!

Name: _____
Address _____
Year House Built _____
Type of Service Line _____



1. Lead
2. Galvanized Steel (Iron)
3. Copper
4. Plastic (Black/Blue Color)

Material details for identification

Lead

- Grey in color.
- Non-magnetic
- Soft metal, easy to mark.
- Connections resemble a bulb shape.

Galvanized Steel

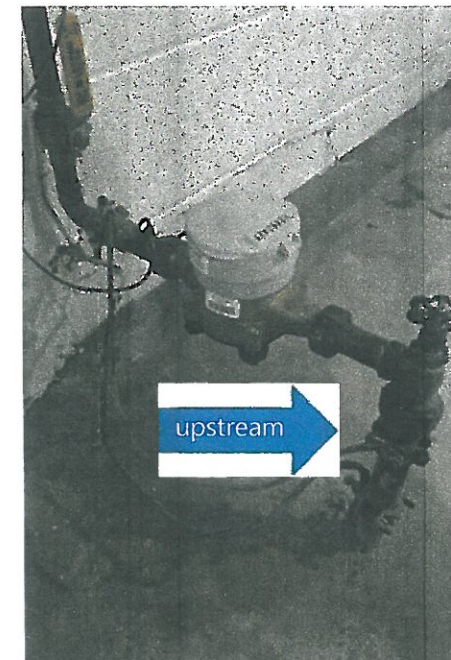
- Silver/grey in color.
- Magnetic
- May observe red/rusty areas.

Copper

- Similar color and shine of a Penny.
- May have green and blue coloration.
- Non-magnetic

Plastic

- Blue or black in color.
- Lettering or stripes may be imprinted on the pipe.



Water meter and service line originating from the floor.