## **Complete A Customer Service Line Self Report**

This survey contains instructions for:

- Locating your water service line point of entry
- Determining the material of your water service line
- Taking a valid photo of your water service line

You will need a coin or key and a refrigerator magnet to perform the scratch test described below and a copy of your water bill.

Completed self-identification survey form and photographs should be mailed to

**Clay Roane PSD** 

1100 Elk River Rd

Procious, WV 25164

Or Email to <a href="mailto:clayroanepsdwv@frontier.com">clayroanepsdwv@frontier.com</a>

#### **Step 1 - Locate the water service line Point of Entry**

Locate the water service line entering the structure. You need to see the pipe where it comes through the bare floor or bare wall "Point of Entry".



#### Step 2 - Identify the Test Area

The portion of the service line that needs to be tested is between the point of entry and before the first fitting.



#### **Step 3 - Identify the Pipe Material**

If the service line is covered or wrapped, expose a small area of the pipe. If the pipe is painted or corroded, use sandpaper to expose the metal first. Carefully scratch the pipe (like a lottery ticket) with a coin or key. Touch the magnet to the pipe and note if the magnet sticks.

	Lead	Galvanized Steel	Copper	Brass	Plastic
Appearance	Dull gray often curves without fittings between wall/floor and shut off valve. Will flare out to form a bulb at connection	Dark gray or black. Straight rigid pipe	Brown, can have blue/green corrosion present	Brown, can have blue/green corrosion present	White, Blue, Black, or Red rigid pipe
Threads at Connections	No	Yes	No	Yes	Clamps at Connection
Scratch Test Result	Shiny Silver	Hard to scratch, remains gray	Shiny copper like a new penny	Gold color	Do not scratch
Magnet Sticks	No	Yes	No	No	No

### Material Identification





**Step 4 - Take a photo of the Service Line point of entry that includes the scratch test area** 



## **Step 5- Complete the Customer Lead Service Line Inventory Self Identification Form.** Forms can be found on our website, in the District's office or one can be mailed to you by calling 304-548-5209.

# Step 6 – Mail or email the photo along with your self-identification form to the addresses above.

The photo must clearly show the service line point of entry through the wall or floor and the scratch test location.