

Ellicottville Water Service Line Survey

This survey will guide you through determining the material of your water service line.

CUSTOMER INFORMATION

First Name	<input type="text"/>
Last Name	<input type="text"/>
Phone number	<input type="text"/>
Email	<input type="text"/>
Company	<input type="text"/>

Water Account Number

This is included in your water bill

Describe your building

Enter building construction year, if known

Has the water service line been replaced?

If yes, enter replacement year

Where is the meter located?

SERVICE ADDRESS

Address Line 1

Address Line 2

City/Town Ellicottville

State NY

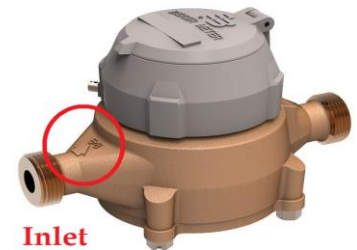
ZIP 14731

You will need:

Screwdriver

Magnet

Camera



Inlet

Typical water meter

Perform the Test. Find your meter and identify the inlet pipe.

Magnet Test

Hold the magnet to the pipe on the inlet side. Does the magnet stick?

A weak magnet may not stick and stay, but you want to see if it is attracted to the pipe.

Scratch Test

Use your screwdriver to scratch the surface of the inlet pipe.

You want to see the color of the underlying material. See whether the color is...

Take Two Photos

Photo 1 showing the entire meter with both inlet and outlet pipes visible

Photo 2 zoomed in on the scratch test on the inlet pipe

Submit Results

Email this filled-out PDF along with your two photos to ellicottville@evlengineering.com



Sample Photo 1



Sample Photo 2