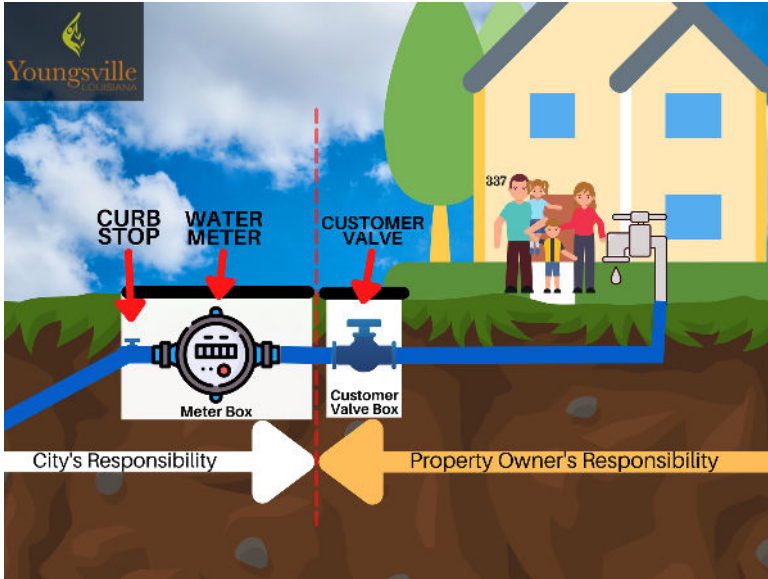


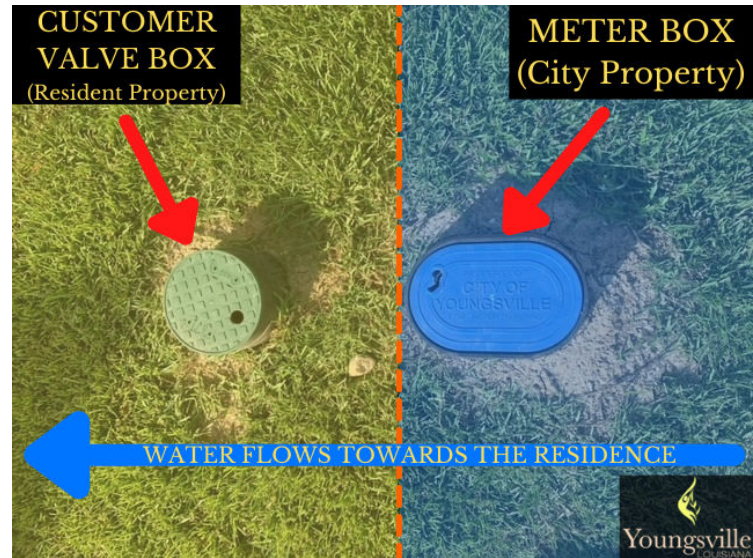


Understanding the components and functions of your meter box isn't always common knowledge, so we've created an infographic to help you visualize what's happening beneath the surface of your property when it comes to your water utility. This guide can be especially helpful if you notice water pooling in your yard and need to determine whether to contact a City of Youngsville crew member or a licensed plumber. If you're ever unsure, don't hesitate to reach out—we're happy to inspect the issue and help diagnose the source of the leak.

At your residence, you may notice a setup similar to the one shown here. On the left is your customer valve box, which contains the main shut-off valve for your home's water supply. If you experience a leak inside your house, this is the best place to shut off the water.

On the right is the City of Youngsville's meter box, which houses your water meter and the city-owned curb stop.

Both boxes are secured with specialized locks. City of Youngsville officials may occasionally access the meter box to perform manual readings, connect or disconnect service, carry out maintenance, or ensure the meter remains clear of dirt, grass, or debris—any of which could interfere with its ability to transmit signals to our repeaters or base stations.



Sewer cleanouts are the primary access points for maintaining the sewer line on your property and you should be aware of their location. As shown here, the cleanouts are typically positioned at the highest point along the sewer line. In addition to providing maintenance access, cleanouts can be equipped with pressure-relief devices—such as PVC "Sewer Popper" cleanouts—to help prevent sewer backups from entering your home. These devices are widely available online and at most home improvement stores.