

How can I check calibration of my water meter?

If you are questioning the accuracy of the water meter, there is a test that you can perform to check this. Perform the following steps:


*** TO ENSURE TEST ACCURACY, PLEASE PERFORM THE FOLLOWING STEPS BEFORE BEGINNING TEST***

- **Make sure that no water is being used at the time of the test (i.e. dishwasher, shower, faucet, toilet running etc.)**
 - **Empty a 1 gallon container into the 5 gallon bucket 5 times and mark the top of the water level with a black permanent marker to determine exact level for 5 gallons of water in the bucket. Empty the bucket; and you are now ready to begin the test.**
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1. Run water from the hose bib until the sweep hand on the meter dial is located at "0." Have one person stationed at the meter to monitor this sweep hand.
2. Place a 5 gallon bucket underneath the outside hose bib, making sure that it is on level ground.
3. Fill the bucket to the 5-gallon level and shut the water off.
4. The sweep hand on the meter should now be located on the "5" representing 5 gallons of water has passed through the meter.

If after you have completed the test and you still have questions or concerns; please feel free to contact our office for further assistance at (912) 265-2603.

Water Leak Consumption Chart

Leak Size		Gallons Per Day	Gallons Per Month	Cubic Feet per Quarter
	A dripping leak consumes:	15 gallons	450 gallons	180 Cubic Feet
·	A 1/32 in. leak consumes:	264 gallons	7,920 gallons	3,168 Cubic feet
·	A 1/16 in. leak consumes:	943 gallons	28,300 gallons	11,319 Cubic Feet
●	A 1/8 in. leak consumes:	3,806 gallons	114,200 gallons	45,681 Cubic Feet
●	A 1/4 in. leak consumes:	15,226 gallons	456,800 gallons	182,721 Cubic feet
●	A 1/2 in. leak consumes:	60,900 gallons	1,827,000 gallons	730,800 Cubic Feet