## HOW TO READ YOUR METER



## Register Display 1



- Open the lid to activate the register display. The first view is the meter reading. The meter reading represents the total gallons that have gone through the meter since the meter was installed. The meter reading is also used for billing. The meter reading is displayed in gallons.
- Example: If the meter reads 1.93 that is 1.93 gallons since the meter was installed. If meter reads 1936.63 that is $1,936.63$ gallons since the meter was installed. If the meter reads 25695.54 that is 25,695.54 gallons since the meter was installed.
- To change the view to the second view, close the lid for at least a second and then reopen the lid.

Register Display 2


- The second view is the flow view. You will see flashing dashes above the number display. If you see all zeros then there is no water flowing through your system. If you see any other numbers, this is indicating the actual water flowing per minute through your system.
- Example: If the screen reads .255 at any time then .255 gallons of water are flowing through your system per minute which would be 15.30 gallons per hour ( $.255 \times 60$ minutes). If the screen reads at any time 2.265 then 2.265 gallons of water are flowing through your system per minute which would be 135.90 gallons per hour.
- The numbers will flash on the screen $\&$ then off the screen because the flow is not always the same.

