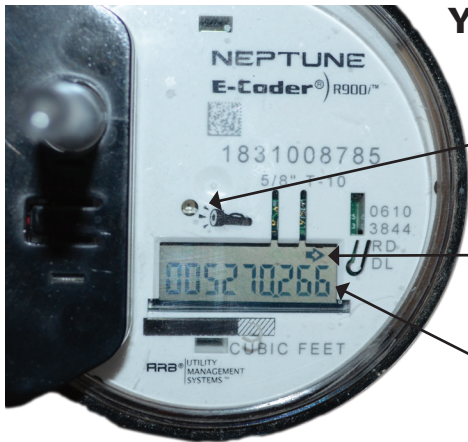


How to Read Your Meter



You will need a flashlight to read this meter.

Light Sensor

Shine a flashlight to turn on display panel.

Flow Indicator

Visible only when water is running.

Display Panel

Read the numbers from left to right to provide a water meter reading.

Every six seconds, the display panel will alternate between the rate of flow (top) and total water use.

Rate Indicator "RATE" means it is displaying the rate of water flow measured in cubic feet per minute.



This shows 0.393 **cubic feet** of water **per minute** flowing through the meter. To determine gallons per minute, multiply by 7.48.

$0.393 \text{ cu.ft. min.} \times 7.48 = 2.94 \text{ gal. per min.}$
In 10 minutes, 29.4 gallons of water will pass through this meter. **Hour: 176.4** gallons;
Day: 4,233 gallons; **Month: 131,225** gallons.

Leak Indicator

An image of a **faucet** indicates a leak. **No faucet** indicates no leak.



**To call in
a reading:
651-266-6350**



1900 Rice Street
Saint Paul, MN 55113

**Emergency 24/7
651-266-6874**