







Water Consumption Alert

Toilet and Faucet Leaks Cause High Water Bills

Since water consumption is generally higher during the summer we want to remind our customers that toilet and faucet leaks can significantly increase your utility bill!

The following table shows the amount of water that can be lost (and billed to your account) for various size leaks.

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

A continuously running toilet can waste up to **7000 gallons per day** costing a family \$50 per day or **\$4,500 per quarter**. If you feel your utility bill is too high, please check your faucets and toilets. We provide free home assessment toilet leak kits.

For more information go to our website www.wmua.info

Willingboro Municipal Utilities Authority