Please note the dots that represent the leak size are to scale. You may print this page to compare if you have a leak in your home.

## Water Loss in Gallons

Leak this size	Loss per day	Loss per month
•	120	3,600
٠	360	10,800
٠	693	20,790
٠	1,200	36,000
•	1,920	37,600
•	3,096	92,880
•	4,296	128,980
$\bullet$	6,640	199,200
	6,984	200,520
	8,424	252,720

## unrepaired leaks can be costly

Leaking faucet (100 drips/min.) = 350 gallons/month Leaking toilet (1/2 gpm) = 21,600 gallons/month

Watering garden or lawn\*

2 hrs. @ 5 gpm = 18,000 gallons/month 2 hrs. @ 10 gpm = 36,000 gallons/month \*20-50% of water used lost to evaporation or run-off

Unattended water hose 9 hrs. @ 10 gpm = 5,400 gallons