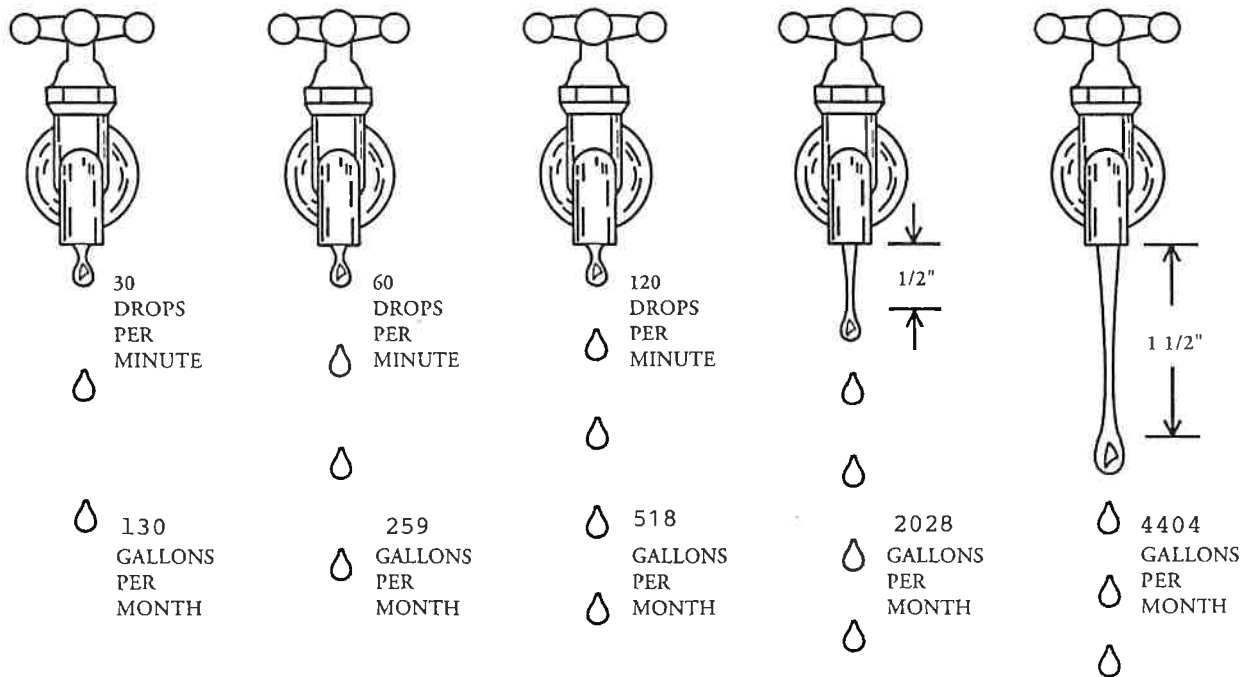


# How much water does a leak waste?

| Leak Source                  | Leak Size         | Approximate Gallons/Day | Approximate Gallons/Month |
|------------------------------|-------------------|-------------------------|---------------------------|
| Leaking Showerhead           | 10 drips/minute   | 1.4                     | 43                        |
| Leaking faucet               | 1 drip/second     | 9                       | 259                       |
| In-ground Irrigation         | 1/32" in diameter | 210                     | 6,300                     |
| Running toilet               | 1 gallon/minute   | 1,440                   | 43,200                    |
| Overflow tube In toilet tank | 1/4" in diameter  | 7,200                   | 216,600                   |
| A garden hose Left running   | 1/2" in diameter  | 17,280                  | 518,400                   |

## AVERAGE LOSS OF WATER LEAKING FAUCETS OVER A PERIOD OF ONE MONTH



Small, continuous leaks will waste large amounts of water. In addition, leaks in hot-water lines will waste heat. Keep all valves and faucets tight. When a leak develops, replace faucet washer. If valves or faucets are damaged, replace faucet or valve assembly.