

Potential Water Savings from Switching to Water Efficiency Fixtures and Appliances

| Plumbing Fixture | Water Use: Older models | Water Use: High Efficiency Model | Annual Water Savings for a family of four(gallons) |
|------------------|-------------------------|----------------------------------|----------------------------------------------------|
| Toilet * | 3.5 gallons per flush | 1.28 gallons per flush | 16,200 |
| Faucet* # | 2.2 gallons per minute | 1.5 gallons per minute | 6,100 |
| Kitchen Faucet # | 2.2 gallons per minute | 2.2 gallons per minute | 0 |
| Showerhead # | 2.5 gallons per minute | 1.5 gallons per minute | 11,700 |
| Appliance | | | |
| Clotheswasher # | 40-45 gallons per load | 14-25 gallons per load | 11,900 |
| Dishwasher # | 10-15 gallons per load | less than 5 gallons per load | 700 |

46,600

*-WaterSense specified model

-Saves energy

^ - Change in rate of kitchen faucets does not increase efficiency due to set requirements for water use(i.e. filling a pot for cooking)