## Estimate Home Water Use

How much water does your family use per day? The following calculations will help you estimate approximately how many gallons of water your family consumes in a single day.

| 1. (Daily showers x Minutes per shower) x 3 gallons | $=$ |  |
| :---: | :---: | :---: |
| 2. Daily baths x 36 gallons for full bath or 18 gallons for half tub | $=$ |  |
| 3. Total daily flushes x 3 gallons | $=$ |  |
| 4. Total daily tooth brushings x 3 gallons per minute running | $=$ |  |
| 5. Total minutes water runs while washing dishes x 3 gallons | $=$ |  |
| 6. Total minutes spent washing hands x 3 gallons | $=$ |  |
| 7. (Times dishwasher runs per week / 7) x 12 gallons per wash | $=$ |  |
| 8. (Weekly washer runs / 7) x 44 gallons per load | $=$ |  |
| 9. Number of people in house $\times 10$ misc. gallons | $=$ |  |
| 10. Number of minutes using hose x 6 gallons | $=$ |  |
| 11. Add total gallons to find total daily use | $=$ |  |
| 12. For average monthly usage multiply by 30 | $=$ |  |

