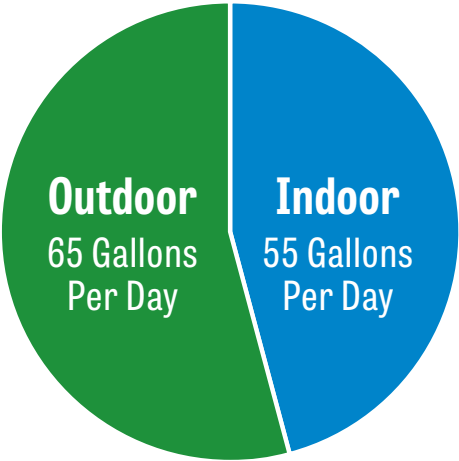


Average Daily Water Usage

1
PERSON

120
GALLONS

24
HOURS

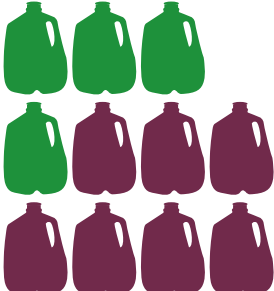


7
Other



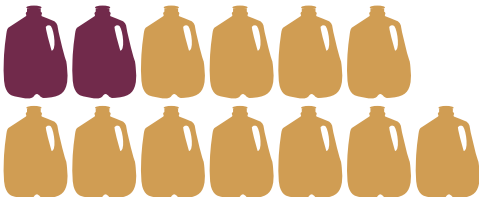
10

Household Cleaning
clothes washer,
dishwasher, etc.



11

Faucets



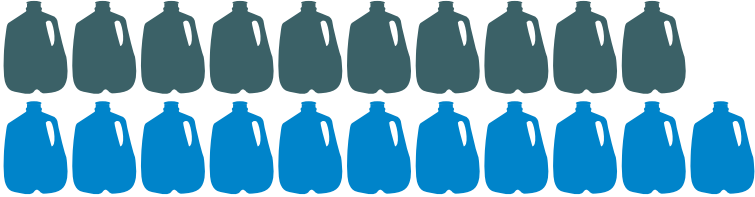
13

Showers & Baths



14

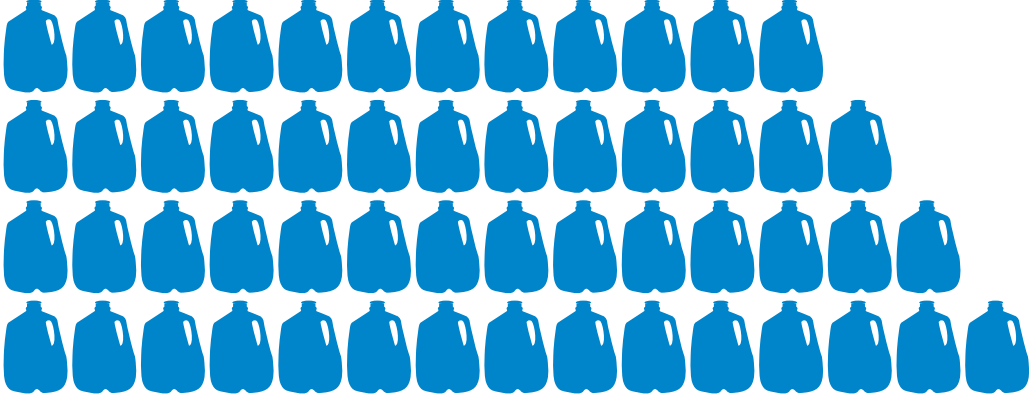
Toilets



65

Outdoors

landscaping, pools,
leaks, etc.



$$\frac{\text{Gallons Used This Month}}{\text{Number of People}} \div \frac{\text{Days in the Month}}{1} = \text{Gallons per Person per Day (GPD)}$$

Adapted from the Water Research Foundation's Residential End Uses of Water, Version 2 Executive Report (2016)