## Daily Water Usage Worksheet

The following steps will help you compute the average number of gallons of water used daily per person in your household or apartment building.

Cubic feet of water used (from the water bill):

Gallons used (multiply cubic feet by 7.5): $\qquad$
Number of days (typically about 90) on the water bill: $\qquad$
Gallons used daily by household (divide gallons by days): $\qquad$
Number of household occupants:
Average number of gallons used daily per person (divide gallons used daily by number of household occupants): $\qquad$
The Massachusetts water conservation standard is 65 gallons per person per day ( 8.7 cubic feet per person per day) on an annual basis. Typically, water usage increases significantly in summer, mainly due to outdoor water usage. You can get a more representative estimate of the average annual per capita water usage in your household by repeating this exercise for each of your past four quarterly water bills and averaging the results.

## Sample water bill (old format):



## Sample water bill (new format):



