



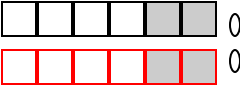
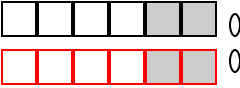
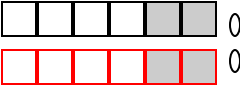


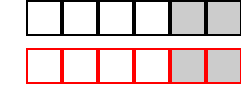






















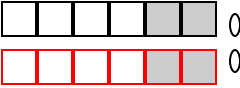
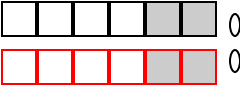
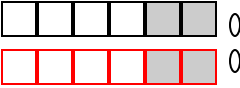









Daily usage Calendar for the Month of

Sun	Mon	Tue	Wed	Thu	Fri	Sat
 _____	 _____	 _____	 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____	 _____	 _____	 _____
 _____	 _____	 _____	 _____	 _____	 _____	 _____

INSTRUCTIONS:

Enter the days **first reading in the red box** on the appropriate date. Enter the last reading for the same day in the black box above it. Subtract and enter the total on the line for that date. This tells you the usage total for that date.

Note: usage is measured in increments of 1,000 gallons. This is why there is a stationary zero at the end and the last 2 boxes (on the right side) are shaded in black. The numbers to the left of that are the measurements used for billing.

Make note of anything on that date that would, or should cause the water usage for that date to be higher or lower than usual. For instance; relatives were staying with you that aren't normally there; or, everyone in the household was away on vacation; or, lawn or garden watering.

NOTES:
