



**Personal and Family Water Use Table 1**

Water use	Column A	Column B	Column C	Column D
Circle date that applies to each fixture or appliance.	Predicted number of water uses per day	Actual number of water uses per day	Number of gallons per use	Actual number of gallons used per day (B x C = D)
<b>Personal</b>				
Brush teeth for 2 minutes, water running: Faucet: Before 1994 After 1994				
1 toilet flush: Toilet: Before 1994 After 1994				
12-minute shower: Showerhead: Before 1994 After 1994				
Wash hands with water running for 2 minutes: Faucet: Before 1994 After 1994				
Get a drink of cold water by letting faucet run for 1 minute: Faucet: Before 1994 After 1994				
<b>Family</b>				
Use washing machine on largest load setting: Washing machine: Before 1994 After 1994				
Water lawn for 30 minutes using sprinklers:				



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Circle date that applies to each fixture or appliance.	Predicted number of water uses per day	Actual number of water uses per day	Number of gallons per use	Actual number of gallons used per day (B x C = D)
Wash something with hose running for 20 minutes (e.g., car, driveway, dog, bike): Garden hose: Before 1994 After 1994				
1 dishwasher cycle: Dishwasher: Before 1994 After 1994				
Wash family dinner dishes by hand using running water for rinsing, 20 minutes:				
Total:				

### Key to Flow Rates Chart

Key to Flow Rates for Household Appliances and Fixtures		
Column 1	Column 2 Older model (before 1994)	Column 3 After 1994 (or Efficient)
Kitchen faucet	3 gallons per minute	2.5 gallons per minute
Bathroom faucet	3 gallons per minute	2.5 gallons per minute
Shower	5 gallons per minute	2.5 gallons per minute
Toilet	5 gallons per flush	1.6 gallons per flush
Washing machine	40 gallons per load (on large setting)	25 gallons per load on large setting (Efficient is 15 gallons)
Dishwasher	15 gallons per load	8 gallons per load
Garden hose	10 gallons per minute	3 gallons per minute with nozzle
Additions		