

Water Crisis

HOW TO SAVE WATER

| | NORMAL USE | CONSERVATION USE |
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| SHOWER | Water running 25 gallons | Wet down, soap up, rinse off 4 gallons |
| BRUSHING | Tap running 10 gallons | Wet brush, rinse briefly 1/2 gallon |
| TUB BATH | Full 36 gallons | Minimal water level 10 to 12 gallons |
| SHAVING | Tap running 20 gallons | Fill basin 1 gallon |
| DISHWASHING | Tap running 30 gallons | Wash and rinse in dishpans or sink 5 gallons |
| AUTOMATIC DISHWASHER | Full cycle 16 gallons | Short cycle 7 gallons |
| WASHING HANDS | Tap running 2 gallons | Fill basin 1 gallon |
| TOILET FLUSHING | Depending on tank size 5 to 7 gallons | Using tank displacement bottles 4 to 6 gallons |
| WASHING MACHINE | Full cycle, top water level 60 gallons | Short cycle, minimal water level 27 gallons |
| OUTDOOR WATERING | Average hose 10 gallons per minute | Use hand - turn off nozzle |
| LEAKY FAUCETS | 100's of gallons per day | Check all faucet washers |

EACH ONE Ccf ON YOUR WATER BILL EQUALS 750 GALLONS OF WATER.
Ccf means one hundred cubic feet

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