If you have questions, call the Florida Public Service Commission's Division of Regulatory Compliance and Consumer Assistance at 1-800-342-3552, fax questions to 1-800-511-0809, or contact the FPSC via e-mail: contact@psc.state.fl.us. See our Internet home page at www.floridapsc.com.

Or write: Florida Public Service Commission Division of Regulatory Compliance and **Consumer Assistance** 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850



Sources of Additional Information

Florida Department of Environmental Protection www.dep.state.fl.us/water

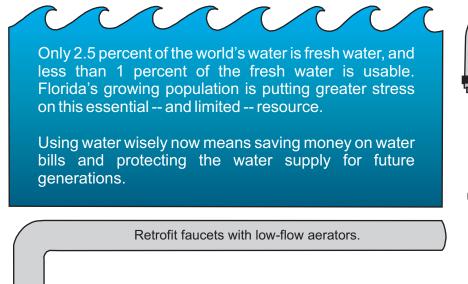
> Florida's Water Management Districts www.myflorida.com/directory

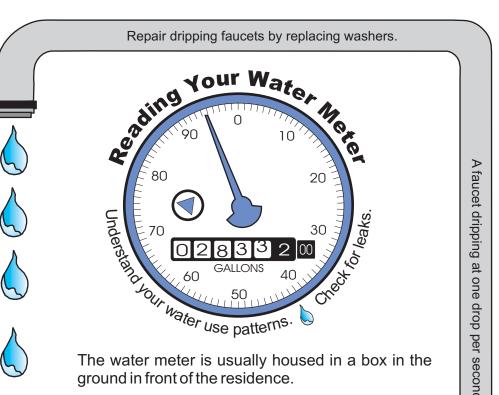
> > **Clean Water Action** www.cleanwateraction.org

Ground Water Protection Council www.gwpc.org

MARCH 2008







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SAVE

MONEY

on your

The average Floridian uses about 175 gallons of water per day (compared to the national average of 110 gallons per day.)

Florida Water Facts



About 90 percent of Florida's 18 million residents get their drinking water from public supplies.

About 62 percent of the water used comes from the Florida aquifer system; 17 percent comes from the Biscayne aquifer.

Surface water sources include lakes, rivers, and the managed canal systems.

Florida has a total water area of 4,308 square miles.

Insulate the water heater and water pipes.



More Tips

Inside

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The water meter is usually housed in a box in the

Each time the large arrow completes a revolution, 100 gallons have passed through the meter, and the last digit on the right advances. The last two zeros, showing hundreds of gallons, never change.

Water readings are cumulative, and the meter is not reset after each meter reading. Subtract last month's numbers from the current reading to show how much water has been used.

> The small triangle is a low-flow indicator. To check for leaks, turn off all the faucets inside and outside the house. Inspect the water meter. If the low-flow triangle is moving, water is flowing through the meter, indicating a leak in the system.

Check pipes for leaks as part of basic maintenance.

