OCTOBER 1992

THRU THE GREEN



There's as much water in the world today as there was thousands of years ago. Actually, it's the sam ewater. The water from your faucet could contain molecules that dinosaurs drank. Perhaps Columus sailed across it.

Nearly 97 % of the world's water is salty or otherwise undrinkable. Another 2% is locked in ice caps and glaciers. That leaves just 1% for all of humanity's needs—all uts agricultural, manufacturing, community, and persoanl houselhold needs.

We drink very little of our drinking water. Generally speaking, less than 1% of the treated water produced by water utilities is actually consumed. The rest goes on lawns, in washing machines, and down toilets and drains.

Indoor water use statistics vary from family mily and in various part of the country, but average out pretty reliably. Nearly 40% gets flushed down toilets, more than 30% is used in showers and baths, the laundry and dishwashing take about 15%, leaks claim 5% or more, which leaves about 10% for everything else.

Little leaks add up in a hurry. A faucet drip or invisible toilet leak that totals only two tablespoons a minute comes to 15 gallons a day. That's 105 gallons a week and 5,460 wasted gallons of water a year.

Water is a precious commodity and there is a limited supply in most communities. Remember to use only the amount you actually need. Encourage your family to keep looking for new ways to conserve wate in and around you home.

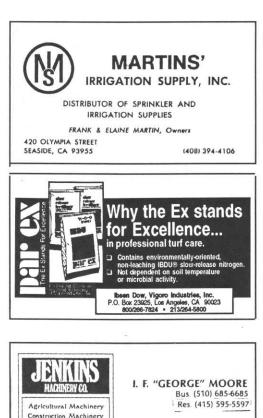
Article from American Water Works Association, as seen is the OGCSA Newsletter



GOLF COURSE WASTEWATER SYMPOSIUM

The United Sates Golf Association, in cooperation with the American Society of Golf Course Architects, Golf Course Builders Association of America, Golf Course Superintendents Association of America, and National Golf Foundation, announces a Golf Course Wastewater Symposium on March 4 and 5, 1993. The Symposium will be held at the Newport Beach Marriott Hotel in Newport Beach, California.

Effluent water from sewage treatment plants and wastewater from other sources has been playing an increasingly important role in golf course irrigation as the use of potable water for irrigation has come under public scrutiny. The Wastewater Symposium will bring together



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turfgrass managers, engineers, agronomists, golf course architects, equipment manufacturers, and professionals from other disciplines who have a role in planning, designing, and operating wastewater irrigation systems.

The symposium will provide practical answers to questions concerning the use of effluent water for turfgrass irrigation and will encourage greater acceptance of wastewater irrigation as a significant means of conserving our most important natural resource. An indexed, peer-reviewed proceedings with valuable summaries, references, and appendices will be published from the symposium.

For more information on the event, contact Dr. Michael Kenna (405-743-3900) or Dr. Kimberly Erusha (908-234-2300) at the USGA.

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