Record

1

Does Your Irrigation System Make The Grade?

A guide to help evaluate factors influencing irrigation system performance. By Mike Huck

6 Aquifer Golf

Imagine a world where a golf course can coexist with a municipal water supply and not be the center of constant protest. By Frank A. Rendulic, CGCS

8

And The Survey Says ...

Converting to creeping bentgrass fairways should be based on sound economics and environmental consciousness. By Paul Vermeulen

11

Winter Protection of Annual Bluegrass Golf Greens

How protective covers can reduce winter damage to putting greens. By Julie Dionne

14

Understanding Water Quality and Guidelines to Management

An overview of challenges for water usage on golf courses for the 21st century. By R. R. Duncan, R. N. Carrow, and M. Huck

25

Back to Basics: Restoring Playability and Native Wildlife Habitats

Is your golf course planning to undertake a renovation or restoration project? Now is the time to plan for environmental and wildlife enhancements. By Fred Yarrington

27 News Notes

28

Perfection Is Not Attainable! However, setting reasonable goals can allow for an objective evaluation of course conditions. By Keith Happ

> 30 Turf Twisters

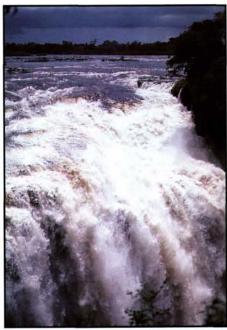
SEPTEMBER/OCTOBER 2000 Volume 38, Number 5

Cover Photo:

On-site weather stations and computer controls help the turf manager more precisely determine how much water to apply to the golf course turf.



Winter protection of annual bluegrass golf greens is often a necessity to ensure that extensive winterkill doesn't occur. See page 11.



The availability and distribution of fresh water will be a widely debated issue in the 21st century. See page 14.