Irrigation Assoc. plans seminars to complement November conference

1992 International Exposition and Technical Conference — scheduled for Nov. 1-4, in New Orleans - will feature a variety of technical sessions covering topics of relevance to those involved in agricultural, turf and landscape irrigation.

Topics covered in agricultural sessions include: "Surge Flow: The American Irrigation Success Story" by Joe Denggeler of the Texas A&M Extension Service; "Agriculture: The Dilemma of

Water Conservation vs. Irrigation Management" by Shlomo Pleban of Orange Enterprises; and "Soilwick Self Regulating Sub-surface Irrigation" by Samir Ismail of the College of Agriculture, Alexandria, Egypt.

In sessions devoted to turf and landscape, topics include: "Alternatives for Conserving Landscape Water Dollars" by Robert Beccard of Aqua Engineering; "The Use of Emitter Lines in Landscape Irrigation" by Tom Bressan of The Urban Farmer Store; and "Gray

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Water — A Secure Future for Landscapes?" by Larry Farwell of the California Department of Water Resources, Water Conservation Office.

The conference will also host three business seminars designed to be beneficial to everyone. They include: "Stress Management" by Dr. Chrisman Wilson of the Psychology Department at Tulane University; "Building a Winning Team" by independent consultant Jim Whitt; and "Motivation" by Dr. John Keller.

For more information about the programs and registration, contact Martha Lindauer at 703-524-1200, or fax your correspondence to her at 703-524-9544.

The Irrigation Association is also hosting a series of educational programs in conjunction but preceding—the Association's 1992 Technical Conference in New Orleans.

On Friday and Saturday, Oct. 30 and 31, the IA will hold a two-day School of Irrigation which will cover the basics of water movement, infiltration and evapotranspiration rates for system design.

The registration fee for IA members is \$150. The fee for non-members is \$175.

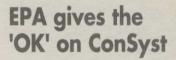
The IA will also offer a one-day Micro-Spray Design Workshop on Saturday, Oct. 31. The course is being taught by Dr. Charles Burt of Cal Poly State University, San Luis Obispo.

The registration is \$150 for IA members and \$200 for non-mem-

Finally, the IA will offer a fullday Water Auditor Training course on Oct. 30. The session covers the basics of landscape irrigation water auditing. The course, which addresses evaluating the performance of irrigation systems, will cost IA members \$150 and non-members \$200.

All the above courses can be used to help irrigation professionals participating in the Association's School of Irrigation.

For more information or to register for a course, contact Denise Stone at 703-524-1200.



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turfgrasses and many ornamentals. Designed to be both curative and preventive for a broad spectrum of disease, ConSyst is also fungistatic to pythium species.

However, the product was useless until June, when the EPA freed it from 54 months of bureaucratic bondage. Yet it was another branch of the federal monolith that pushed the waiting game into another overtime period.

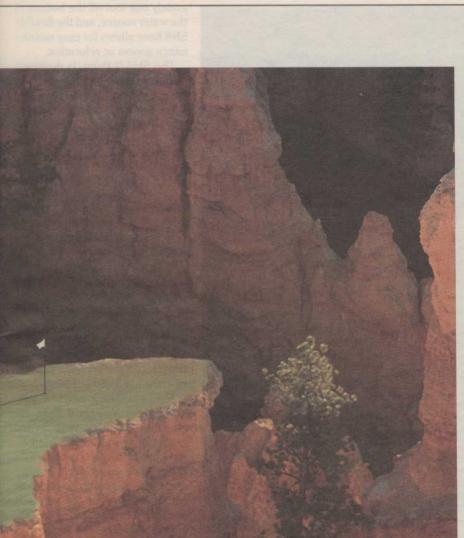
"We had several (EPA) project managers overseeing ConSyst they kept switching project managers," King explained. "In fact, last year the particular project manager was called away by Desert Storm and that set us back.

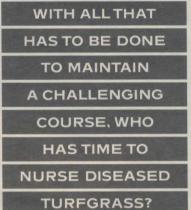
"What can you do about that?"

GREENSBORO, N.C. - The EPA has also approved a new formulation - for turf - of Ciba-Geigy's systemic fungicide, Sub-

The new incarnation is called Subdue+ WSP.

Said Owen Towne, Ciba-Geigy project manager: "The new formulation offers an alternative that features less potential applicator exposure and easier container disposal. We listened to turf managers' concerns, and we think Subdue+ WSP's package helps the industry address those concerns





Virtually all of the top golf courses in the United States use Banner."

What these course superintendents have discovered is that a preventive turf program that includes Banner is more efficient. Not just because it's effective against a broad spectrum of diseases like Summer Patch, Dollar Spot, and Anthracnose. But because of its low effective rates and long residual.

Which means that when you use Banner, you treat on your own schedule. Not the disease's.



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