

Volume 53, Number 21 | November 06, 2015

Remembering Keith Happ

The USGA lost one of its best on Oct. 27. Keith A. Happ, former director of the Green Section's Central Region, passed away in Columbus, Ohio surrounded by his family. He was born in Cleveland, Ohio, on Oct. 7, 1957, to George W. and Joan Rae (Martin) Happ. He is survived by his wife, Mary Beth (Lapa) Happ; sons, Christopher and Ian; brothers, George and Kenneth; sister, Pamela; and an extended family.

Keith started his USGA career on Jan. 4, 1993, working as an agronomist in the Mid-Atlantic Region alongside Stan Zontek and Bob Brame, later joined by Darin Bevard. He opened a sub-regional office in Pittsburgh, Pa., in 2000. After accepting the position of director of the North Central Region in April 2013 (name changed to the Central Region in 2014), he based his operations in Columbus, Ohio. Throughout his 22-year career he freely shared his agronomic expertise with the USGA and the golf industry. He authored numerous articles published in the Green Section Record magazine and he was an active member of the USGA Turfgrass and Environmental Research Committee.

"Keith set a standard of excellence for the entire Green Section staff. As an agronomist, he prided himself on keeping up with the latest research to share with golf facilities. He took his role as an educator and an advisor very seriously and always worked to provide the most thorough advice possible. As a colleague, he was the consummate professional with a dedicated work ethic. We all benefited from working alongside someone with such commitment, integrity and friendship that he offered," said Kimberly

Erusha, managing director of the Green Section. "Keith never failed to combine his outstanding intellect with a dry wit and unfailing consideration for the feelings of others."

Before joining the USGA, Keith worked at a number of Ohio golf courses and actively volunteered time with the Northern Ohio Superintendents Association. He was a proud graduate of The Ohio State University.

Memorial contributions may be made to the OSUWMC Integrative Zen Therapy Fund, Medical Center Development and Alumni Affairs, 660 Ackerman Rd., 6th Floor, P.O. Box 183112, Columbus, Ohio, a program that gave Keith great comfort, or to The Ohio State University Comprehensive Cancer Center, Arthur G. James Cancer Hospital and Richard J. Solove Research Institute (Web Link). Messages of support for his family may be left online at www.schoedinger.com or directed to the USGA Central Region office at: 3070 Riverside Drive, Suite 125, Columbus, OH 43221.



The Right Tree In The Right Location By David A. Oatis, regional director, Northeast Region



Understanding the origins of tree use on golf courses will help solve tree problems on your golf course. We climbed trees as youngsters and built forts in them. We enjoy their fruit, their foliage and their fall color. We use their wood to build homes and furniture; and once upon a time, their wood was even used to make golf clubs. So how can trees possibly be bad for golf courses? In order to gain a thorough understanding of the problems that trees pose to turfgrass and golf courses, it is important to understand a little about the history of golf in the United States and the history of tree usage on golf courses. **Read More**



Trees and Golf Courses

resource.

DIGITAL COLLECTION:

supporting articles, a photo gallery and videos that provide additional, relevant information on the subject. The collections can be viewed online in a user-friendly digital magazine format,

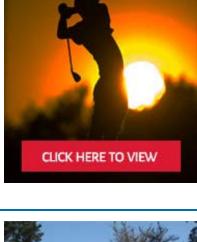
saved as a PDF or printed. We hope you find this new feature to be a useful

The USGA Green Section Record now includes an interactive digital collection of

supporting materials. In addition to the major article, each digital collection includes

View The "Trees and Golf Courses" Collection Now





The Right Tree In The Right Location

FORE THE GOLFER

From golf's earliest days in the United States, golfers have had a love affair with trees. However, early golf course architects learned their trade on links courses in Europe and

did not believe trees belonged on golf courses. RESEARCH YOU SHOULD KNOW



country.

Comparing The Water Use Of Trees And Grass Comparing the water use of trees and grass will enable golf course

superintendents to predict better water budgets, maintain favorable growing conditions and understand the potential trade-offs between trees and turfgrass with regard to water use.

The USGA Green Section is divided into four regions staffed by agronomists who work with golf facilities on care of the golf course. USGA agronomists provide regular regional updates outlining current issues and observations from the field. Be sure to









SUBSCRIBETO THE USGA GREEN SECTION RECORD

TEXT "GREENSECTION" TO "22828" OR CLICK HERE Offering the latest information on golf course management, turfgrass culture, environmental issues, research and economic sustainability.



USGA Privacy Policy USGA Green Section Home Page USGA Staff Contact Information

Course Consulting Service Information <u>USGA Turfgrass and Environmental Research Online (TERO)</u> Policies for the Reuse of USGA Green Section Publications

©2015 by United States Golf Association® Policies for the Reuse of USGA Green Section Publications

USGA Green Section publications are made available through the courtesy of the United States Golf Association (USGA®). The reuse of these materials is authorized only if the following conditions are met in their entirety. This policy applies to all Green Section publications, including

1) Adherence to all components of our Conditions for Reuse policy. 2) Inclusion of the appropriate Reprint Permission Language.

3) Notification of your Intent To Reprint Content.

The USGA Green Section Record (ISSN 2156-5813) is published biweekly via electronic mail by the United States Golf Association®. Golf House, Far Hills, NJ 07931 **USGA Green Section**

908.234.2300

articles, videos, presentations, and webcasts.