The USGA Green Section Record



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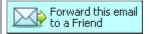
Do You Like the Speed of Your Greens?

by the Green Section Staff

How do you feel about the speed of the greens at your golf course? Take this brief survey to see how your opinion compares to other golfers and to those who work in golf course maintenance.

Take this survey - results available upon completion

View survey results without taking the survey



A USGA Video - Venting at the U. S. Women's Open at Oakmont

featuring Oakmont Superintendent John Zimmers and USGA Agronomist Keith Happ



Preparing greens for a national championship begins months in advance of the players showing up for their practice rounds. When Oakmont CC Superintendent John Zimmers fired up his greens aerator just six days prior to the first round of the 2010 U. S. Women's Open there were likely a few eyebrows raised. Watch this video and many others at the

U. S. Women's Open Official Web Site

Photo: John Mummert, USGA

Perils and Pluses of "In-House" Renovations

By James F. Moore, director, Green Section Construction Education and Technology

There was a time when Green Section agronomists discouraged superintendents and course officials from attempting in-house renovation projects. For a variety of reasons, far too often these projects resulted in substandard work, and the overall quality of the rest of the course often suffered as the staff's attention shifted to the project and away from the day-to-day care of the facility. Making matters even worse, the projects often took forever to complete, with significant progress measured in weeks or months

rather than days.

Of course, not all in-house projects were so dismal. Many superintendents delivered outstanding finished products and saved their courses a great deal of money - a one-two punch that in today's economy is more appreciated than ever before. How did they do it? This article highlights good and not-so-good approaches to tackling in-house construction projects. *Read* the article



In-house" bunker renovation

If you are considering a major renovation at your course, be sure to contact the professionals at the <u>Golf Course</u> <u>Builders Association of America</u> and the <u>American Society of Golf Course</u> <u>Architects</u>

Adjust and Adapt

by **Keith Happ**, senior agronomist, Mid-Atlantic Region

Managing golf course turf is about managing soil moisture. It is far better to be dry and have total control over the amount of water applied, keeping the turf in good health. Conversely, if it is wet, it's all about soil drainage and trying to dry the profile, allowing the turf to survive other elements of summer stress. In the Mid-Atlantic Region we have experienced conditions ranging from too much rain to a full- blown

drought. Read on to learn more about the impact of these conditions on the 2010 U.S. Women's Open at Oakmont



Spring, Summer, Fall And It's Only July

by **R.A.** (Bob) Brame, Director, North Central Region

Although summer officially just started on June the 21st, for some superintendents in the lower North Central Region, the turf weakening/loss over the last half of June has made it feel like mid-to-late summer. Specifically, the combination of high temperatures and saturated soils has brought on some turf decline. And yet, the cooldown coming into July is more reflective of fall than summer. What's next? Time will tell, but clearly the weather to come will directly impact both golf turf maintenance and playability. Golfers who want the same day after day should consider bowling because golf will never go there. *Read the rest of this article.*

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