

Green Section Record

Volume 54, Issue 22

Regional Updates



West Region

New golf course construction has been at a virtual standstill over the past few years. While new construction remains relatively stagnant, recent visits have shown a trend in increased renovation projects.

[View Update](#)


Northeast Region

Recent work at the Prairie Turfgrass Research Centre at Olds College offers insight into the impacts of fall fertility on annual bluegrass winter hardiness.

[View Update](#)


Central Region

Creative management ensures time is not wasted waiting for sod to arrive when offseason projects resume during spring.

[View Update](#)


Southeast Region

Cities like Birmingham, Alabama are dealing with record-breaking number of days without rain. What does that mean for golf courses in these areas?

[View Update](#)


In Case You Missed It

The Nov. 4, 2016 issue of the USGA *Green Section Record* is your go-to source for information about managing organic matter in putting greens, which allows superintendents to provide consistently firm conditions and healthy turfgrass.

[View This Issue](#)
[Browse All Past Issues](#)


Coming Up Next Issue

As courses in the North tuck in for the winter and courses in the South gear up for another busy golf season, now is a great time to plan for the future; the long-term success of every golf facility depends on it. The Dec. 2, 2016 issue of the USGA *Green Section Record* can help you prepare what all courses should have: a comprehensive master plan.

Latest From Course Care



Case Study: Using Colorant Instead of Overseeding Fairways

Looking for more definition instead of dull, dormant playing surfaces this winter but don't want the expense and hassle that accompany overseeding? Check out the results of using turf colorants as an overseeding alternative at the Country Club of Landfall in Wilmington, N. C.

[Learn More](#)


Fore The Golfer: Organic Matters

Every golfer prefers smooth, true-rolling putting greens; so why are some greens soft, wet and riddled with ball marks? The answer may be lurking beneath the putting green surface. Superintendents must implement certain maintenance practices to address the underlying issue and improve playability.

[Learn More](#)


Green Section Collections

Looking for resources on all topics Course Care? Look no further than the USGA Green Section Collections. These interactive, free resources contain the most pertinent information on topics like construction, water management and everything in between.

[Learn More](#)


Make More Birdies by Controlling Organic Matter

Believe it or not, golf course superintendents are helping you make more birdies. While there is a short-term price to pay in inconvenience, the long-term effects of several maintenance practices will help you shoot a lower score.

[Learn More](#)


GOLF'S USE OF WATER RESOURCE CENTER

[LEARN MORE ABOUT SUSTAINABLE SOLUTIONS»](#)


Are you a current subscriber to the USGA Green Section Record?

Subscribers receive the latest information on golf course management, turfgrass culture, environmental issues, research and economic sustainability delivered to their inboxes twice per month.

[Subscribe Today](#)

United States Golf Association
77 Liberty Corner Road
Far Hills, NJ 07931
908.234.2300

[CONTACT US](#)

Stay connected with the USGA



IMPORTANT LINKS

[USGA Privacy Policy](#)
[USGA Green Section Home Page](#)
[USGA Staff Contact Information](#)
[Course Consulting Service Information](#)
[USGA Turfgrass and Environmental Research Online \(TERO\)](#)

©2016 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 articles, videos, presentations, and webcasts.

- 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 twice monthly via electronic mail by the United States Golf Association®.