

GREEN SECTION RECORD

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USGA WEBCAST SUSTAINABILITY: CHANGING A CATCHPHRASE INTO REALITY BY LARRY GILHULY

In this webcast, see how Kings Links by the Sea in Delta, British Columbia, in the Pacific Northwest is turning the catchphrase "sustainability" into reality. Not everything their staff does will be applicable to your golf facility, but there are many good lessons to be learned that save resources and enhance playability.

THE REAL ARNIE'S ARMY: THE MAINTENANCE STAFF

AN EXTREMELY LARGE MAINTENANCE STAFF IS NEEDED DURING TELEVISED GOLF EVENTS Adam Moeller, agronomist, Northeast Region



Televised golf events require a lot of hard work from an extensive maintenance staff in order to ensure the best possible playing conditions.

Arnold Palmer's career in the late 1950s and early 1960s. Televised golf has greatly improved golf's popularity worldwide. Watching great players navigate the challenges of some of the toughest golf courses makes for great drama. Who doesn't enjoy an extreme closeup of a golf ball rolling smoothly toward the hole? It takes a lot of time and effort to produce putting greens that are smooth, let alone to manicure an entire golf course to look perfect on TV. Arnie's Army, which referred to Palmer's legion of fans that marched around the golf course following him, perhaps is a more fitting name for the maintenance staff during televised golf events. After all, a small army is required to prepare a golf course to such a high level for these events.

Televised golf events became increasingly popular during the peak of

Golf course superintendents have said many times that viewers should be notified often throughout the telecast that the conditions observed on TV are not to be expected on a daily basis at their course. This article

gives the reader a look behind the scenes of televised golf.

BERMUDAGRASS FAIRWAY MANAGEMENT

A REVIEW OF PRACTICES FOR MAINTAINING DESIRABLE PLAYING CONDITIONS John Foy, director, Florida Region



playing surface for golfers of all skill levels.

warm-season turfgrass for golf courses. Since its introduction in the arly 1960s, the hybrid cultivar Tifway (also known as 419) has been the industry standard, and there is no argument that it provides excellent fairway playing conditions. However, in the past decade several new bermudagrass cultivars with improved performance and stress-tolerance characteristics have been introduced. New bermudagrass cultivars such as Riviera, Latitude 36, Yukon, Patriot and Northbridge exhibit improved cold tolerance and often require fewer management inputs than cool-season turfgrass species resulting in their increased use throughout the transition zone of the United States. The article "Working" Bermudagrass Fairways reviews management

Bermudagrass (Cynodon spp.) is well-adapted to warm climates and possesses good overall turf characteristics. It is the most widely used

practices used by golf courses in Florida to produce premium-quality Tifway fairways. While many of the basic principles are still applicable today, some of the practices have been fine-tuned and

additional tools have been developed to facilitate bermudagrass fairway management. The following is a review of current bermudagrass fairway management practices.

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There is much more to bunker etiquette than simply smoothing your tracks following your bunker shot. This video demonstrates

how to rake bunkers correctly, where to place bunker rakes, how to proceed should your ball come to rest against a bunker rake, and where to enter and exit a bunker. As you will see, proper bunker etiquette goes a long way toward caring for the course and increasing enjoyment of the game for everyone.



PAYS DIVIDENDS CLICK TO VIEW



of varieties of warm-season grasses for drought, salinity, shade and cold tolerance. Now nearing completion of the fourth year of the study, three new bermudagrass varieties and more than 10 new zoysiagrass varieties have been entered into the 2013 National Turfgrass Evaluation Trials.

THE GRANDFATHER OF SOIL MOISTURE METERS

FROM THE ARCHIVES



George Bouyoucos in 1949. The headphones were used to calibrate the instrument prior to taking a moisture reading. If you see a turfgrass manager wearing headphones while taking moisture readings today you can bet he is listening to electronic tones that are much more entertaining. **REGIONAL UPDATES**



sure to view updates from multiple

regions as featured ideas, techniques and solutions to problems often apply to other parts of the country.



expedite the recovery process.

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FLORIDA REGION The heat and humidity of summer are around the corner and soon play will decrease throughout the region. But while play is decreasing, the rapidly increasing growth of warm-season turfgrasses keeps maintenance staffs busy with important summertime cultivation practices.





NORTHWEST REGION

NORTH-CENTRAL REGION Having trouble finding quality bentgrass sod to repair fairways damaged by winterkill? A good source of sod may be closer than you think. When the supply of sod is low but demand is high, look no further than your own golf course for a readily available source of sod.

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