Aeration and Topdressing for the 21st Century
Two old concepts are linked together to offer up-to-date recommendations.
BY PAT O'BRIEN AND CHRIS HARTWIGER

Putting Green Regrassing and So Much More
A putting green regrassing project became a significant golf course regrassing project.
BY WARREN SAVINI

Can Ryegrasses Speed Establishment of Kentucky Bluegrass Fairways?
Fairway cover is accomplished faster when ryegrass is in the mix, but with negligible bluegrass establishment.
BY E.H. ERVIN, D.R. CHALMERS, AND S.D. ASKEW

Now You See It, Now You Don't
Golf courses change imperceptibly over time. Many subtle changes directly impact play.
BY LARRY GILHULY

Nutrient and Sediment Runoff from a Prairie Golf Course
Tracking runoff offers important insights for management.
BY STEVE STARRETT AND YUNSHENG SU

50 Years of Turf Advisory Service
We thank and recognize those who have served on the Green Section's agronomy staff.

Measuring Nitrogen Loss from a Floating Green
A unique opportunity to assess nutrient losses.
BY WILLIAM J. JOHNSTON AND CHARLES T. GOLOB

Specially Designed Wetlands Treat Golf Course Runoff
Phytozones can help with water quality management.
BY KRAIG MARQUIS

News Notes

Just When You Think You've Heard It All...
Superintendents share stories regarding the most outlandish maintenance requests from golfers.
BY PATRICK J. GROSS

Turf Twisters

Cover Photo
Micrometer measurements of tine size and spacing patterns taken in the field will help with material calculations for estimating sand costs to fill the aeration holes.