Rees Jones receives GCSAA's "Old Tom Morris" Award

The son of a famous architect who has gone on to create a successful and famed career for himself is the recipient of GCSAA's 2004 Old Tom Morris Award. His name is Rees Jones, and he's the son of Robert Trent Jones Sr., who also won the award in 1987. In fact, Rees Jones is the first second-generation winner of the award since it was created in 1983.

Jones has designed or renovated more than 100 courses throughout his career. His designs include Pinehurst No. 7, Haig Point Club and Nantucket GC. He's also known for his remodeling work at Bethpage Black, Torrey Pines, The Country Club at Brookline, Hazeltine National, Baltusrol, Congressional and Pinehurst No. 2.

The award will be presented to Jones in February during the GCSAA Conference & Show.

Old Collier honored by Florida council

The Old Collier GC in Naples, Fla., has won a top environmental award from the Council for Sustainable Florida. Old Collier, previously recognized as one of the nation's most environmentally sensitive new golf courses, won the top award in its field for environmental stewardship from the Council, whose awards competition recognizes organizations, institutions and individuals who have demonstrated exemplary leadership by integrating environmental, social and economic considerations into their own policies and practices.

With resourceful management of water as a primary concern, Collier Enterprises used seashore paspalum, a salt-tolerant grass, on the entire course. It's the first golf course in the world to irrigate with brackish water.

Got dollar spot? BASF says its new fungicide will help contain it

ASF Professional Turf received registration for its Emerald fungicide after two years of negotiations with the Environmental Protection Agency (EPA) to bring it to market.

The registration agreement was signed July 21, paving the way for BASF to tout the chemical's dollar spot control, something the company's representatives have been talking to superintendents about since the GCSAA show last February.

Boscalid, the active ingredient of Emerald, is classified as an inhibitor of respiration within the fungal cell. BASF says it's effective because it deprives the cells of energy and essential building blocks for different cellular components.

Emerald is formulated as a 70 percent water dispersible granule and is applied at low rates (0.13 to 0.18 ounces) in two to four gallons of water per 1,000 square feet. BASF says Emerald gives long-term control of dollar spot when applied at 14- to 28-day intervals.

Steve Potter, superintendent of Woodholme CC in Pikesville, Md., tested Emerald last year on two fairways. Potter says he was impressed with how long only one application of Emerald was able to control dollar spot.

"With Emerald, I can come in during extremely high pressure months, make one application and ride it out for 42 days," Potter says. "In midsummer, when people are playing seven days a week, that [extended time] means a lot."
The plan was to design a golf course that would co-exist harmoniously with the environment," said Tim Hiers, certified superintendent of the course. "We are particularly proud of this award because our use of paspalum grass has proven to produce a remarkable playing surface for our members while, at the same time, providing a vital tool for managing water, one of southwest Florida's most valuable natural resources.*

Daniel Island receives “Building with Trees” Award

The Daniel Island Co., developer of the 4,000-acre island town and Tom Fazio course in Charleston, S.C., received one of 10 national "Building with Trees" awards from the National Arbor Day Foundation. Live oaks, sycamores, red maples and elm trees play a huge role on the course.

"Saving the magnificent trees on this island has been a priority from Day One," said Matt Sloan, Daniel Island's chief operating officer.

According to its original routing, many of the trees were subject to removal. But the developer and designer Tom Fazio worked together to revise the design and saved 80 percent of the trees originally marked for removal. Many of those trees now form the natural corridors of the parkland course.

RISE to the Occasion

GROUP HAS GROWN AND EVOLVED TO MEET THE NEEDS OF THE PROFESSIONAL PRODUCTS INDUSTRY

By Keelan Pulliam

As a volunteer, active participant and a member of the board of directors for the Responsible Industry for a Sound Environment (RISE) for nearly nine years, I've watched the organization grow and evolve to meet the changing needs of the professional products industry.

Created in response to the need for chemical manufacturers and other interested groups to collaborate on regulatory and legislative issues specific to the business, RISE has grown to become a resource for manufacturers, formulators, distributors, end-users of our products and various classifications of associated members.

RISE was established as a volunteer organization, relying on the hard work and support of individuals and member companies, and the success of RISE today still depends on this. I believe any company serving the needs of the specialty marketplace has a responsibility to give back — not only financially but also personally by committing time — through industry associations and organizations.

For instance, I encourage everyone on the Syngenta Professional Products team to participate actively in national, local and state associations and organizations. Stewardship is an important initiative at Syngenta, and nearly every Syngenta Professional Products employee is engaged in stewardship activities.

Although we are competitors, individuals from all different companies have come together through RISE to defend the issues that are key to our industry's success. This is a small industry, so working together on significant issues across the business is critical. RISE doesn't have a large association staff, so it depends on volunteers. RISE has been pleased with the commitment from so many companies who supply top-quality, skilled individuals to work on committees and serve on the board. Volunteers are the core to the success of RISE, but the decreasing availability of volunteers due to tight economic conditions, consolidation of companies operating machinery, other than for instructional purposes. Yale has already begun interviewing for the superintendent position. Moran was chosen from a pool of more than 60 others who applied for the job.

According to Peter Pulaski, Yale director of golf operations, the school supported Moran's decision. "As we got into the golf season, Mike didn't like the idea of not being able to keep his hands in the dirt," Pulaski said.

— Tony Pioppi