

(innovative)



New Specticle herbicide is here to provide you control of over 75 weeds. With its unique mode of action, Specticle offers unsurpassed residual control like you have never seen before. That means you can look forward to fewer applications, saving on labor costs. Plus, Specticle's innovative chemistry uses up to 40 times less active ingredient, and that means 40 times less product in the environment. When it comes to superior control, other products just don't compare. Get ready to achieve more with Specticle. For more information, visit www.BackedbyBayer.com/Specticle

Bayer Environmental Science, a Business Group of Bayer CropScience LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709, 1-800-331-2867. www.BackedbyBayer.com. Specificle is a trademark of Bayer. Not all products are registered in all states. Always read and follow label directions carefully. © 2010 Bayer CropScience LP.



Bayer Environmental Science



SPECT(i)CLE

Apply less. Achieve more.

conditions will continue to occur in Florida, favorable for sustained warm season turfgrass growth. Regardless of whether winter overseeding of bermudagrass putting greens will be performed, it is extremely important that fertilization and other management practices continue to be geared to promote balanced growth, carbohydrate production, and storage.

If the health of the bermudagrass has been compromised going into the winter, naturally there is increased potential for problems in the spring when the transition out of the overseeding cover begins to occur. Thus, along with making sure that sufficient levels of available nutrients – especially potassium – is maintained, sufficient leaf surface area must be present to support balanced, healthy growth.

Maintaining very low heights of cut is even more of a concern at this point because of reduced sunlight conditions and a progressively declining day length. Unfortunately, however, in another few weeks, seasonal golfers will begin returning to Florida, and the pressure for fast to very fast putting speeds will start ramping up. However, if compromises are made now, consequences can be experienced later on during the primary play season.

As an additional comment with respect to sunlight, bermudagrass putting greens have no shade tolerance. A minimum of eight hours of direct sunlight is needed with close-cut bermudagrass putting greens. This past winter the negative impact of shade problems was further increased by the adverse and abnormal weather pattern that occurred. Hopefully, needed vegetation thinning and removal work has already been completed, but if this is not the case, it is certainly not too late to get out the chainsaws, and the turf will still benefit from increased sunlight and air circulation.

Finally, pre-emergent herbicide treat-

ments for winter annual weed control, and especially *Poa annua*, is a necessary and important consideration for Florida golf courses at this time, and already under way at many courses in North Florida. This past winter there was a bumper crop of *Poa annua* on many golf courses, and besides being a very prolific seed producer, the seed can remain viable in the soil for up to six years.

A free recording of a previous webcast by Dr. Bert McCarty at Clemson University provides an excellent review of *Poa annua* management strategies. This webcast, as well as a Bermudagrass Disease Update, can easily be accessed and reviewed for free by going to *https://gsportal.usga.org/webcast/default.aspx*.

If you would like more information about a TAS (Turf Advisory Service) visit, please do not hesitate to contact our office at 772-546-2620, or by emailing Todd Lowe, *tlowe@usga.org* or John Foy, *jfoy@usga.org*.

EXPERTISEIncluded with every agronomic purchase.



We offer a comprehensive selection of industry basic manufacturer products, and LESCO products. Plus the expertise to help answer to help answer what will and won't work on your course. So call, and see how you can **Consider us part of your crew**.

Mike Evans, GSR 904-237-5988
Jason Wilkerson, SOW 904-449-0723
Bill Bonnett, GSR 407-383-5783
Hal Richburg, SOW 321-303-3098
Chuck Pierson, SOW 352-427-2065
Craig Reinhardt, GSR 813-299-2724
Mark Seigfreid, GSR 561-719-3281
Keith Longshore, GSR 561-767-0827
Erich Slider, GSR 239-253-1485
Wayne Wiemken, GSR 941-737-1294



JohnDeere.com/Golf

CLASSIC GREENS, INC.



Over 20 years supplying and installing quality Bermudagrass. Our new farm, located in Chiefland, FL is producing quality:

Certified Tifdwarf Certified Tifway (T-419) Classic Dwarf Floratex

Phil Horn, President 11151 NW 70th Ave Chiefland, FL 32626 (352) 258-2695 philhorn@bellsouth.net Golf Course Athletic Field Renovations and Grassing

I

I

I

I

introducing the game changer in sting nematode control.



safe, sustainable, simple and effective. yes, you can have it all.

Sting nematodes are the turf industry's largest unmet pest control need. Econem™ biological nematicide for sting nematode control is the first EPA-registered product that harnesses the power of Pasteuria, a naturally-occurring soil bacteria long recognized as effective against nematodes.

Field trials prove Econem has the power to effectively control sting nematodes. While reducing nematodes, Econem improves turf density and stimulates new root development resulting in green productive turf.

Econem is also **environmentally friendly** so it doesn't harm grass, soil or the environment. Get healthy, lush turf along with sustainable course maintenance.

Highly effective, safe and sustainable. For more information, visit **pasteuriabio.com** or contact your Harrell's representative.

@PASTEURIA" bioscience

** Trademarks of Pasteuria Bioscience, Inc. © 2010 Pasteuria Bioscience, Inc.

Econem Dramatically Reduced Sting Nematode Counts

2009 Field Trial, Palm Beach Gardens, FL

40
35
30
25
20
15
10
5
Apr May Jun Jul
Econem Treated

2 lb/1000 sq ft,

3 times

Untreated



6 lb/1000 sq ft.

FALL 2010

The Tale of The Pearl



By Shelly Foy

Back in 1994, the directors of the Treasure Coast GCSA often met after work to grab a bite, share a cold one, and talk about association business. That year the guys were stirred up because Paul Harvey had just finished a broadcast that was not very flattering to golf courses.

at the time, had previously been involved with the Suncoast Scramble and remembered how much fun they had planning and hosting the tournament. He suggested the TCGCSA host a similar fundraising event. Collectively, the TC-GCSA board — Cann, Craig Weyandt, Dick Gray, Bill Lanthier, David Cheesman, Roger Welker, David Oliver, Jack Orr, Steve Sill, Chris Leahy, Brad Fick, and Tom Benefield — decided it was time for golf course superintendents to get serious about letting people know the truth about golf and the environment. In Gray's words, they needed some "green ink." They proposed a golf tournament to raise funds for teaching environmental awareness and showing that golf courses are good for the environment.

The first event, dubbed the "First Annual Wildlife Charity Golf Tournament," was held at Loblolly Pines GC in Hobe Sound May 21, 1994. The flyer read, "So often our industry is criticized for its perceived negative impact on the environment. This is an excellent opportunity for us to make a positive impact."

The first tournament raised more than \$10,000 for the Treasure Coast Wildlife

Needing a catchier name, Gray proposed "Blue Pearl," remembering a NASA photo where the Earth looked like a pearl in a sea of blue. So in 1995, the Blue Pearl was

In its 16-year history, the Blue Pearl has raised more than a quarter-million dollars. The goal was, "By funding environmental and ecological awareness programs in grade schools throughout the Treasure Coast, we can inform and educate not only students, but teachers, administrators, and parents. We can foster and nurture an age of children who grow up knowing the benefits of a healthy environment and the benefits golf courses offer to people, wildlife,

Roy MacDonald and Tim Cann present Debbie Fritz-Quincy, director, Hobe Sound Nature Center, with a check for \$12,500 to support newly opened educational exhibits. Photo by Shelly Foy. Earth – The Blue Pearl. Logo courtesy of the TCGCSA.

INTRODUCING THE FIRST MEMBERS OF THE F.G.C.S.A. INDUSTRY PARTNERS PROGRAM



Golf Ventures • Howard Fertilizer & Chemical Co. Inc. • Syngenta Tampa Bay Turf Management, Inc.

GOLD

Celebration® Bermudagrass • Pasteuria Bioscience, Inc.

BRONZE

Ragan Technical Solutions, Inc.

Contact the FGCSA office: 800-732-6053 or fgcsa@comcast.net for details on the program

34 THE FLORIDA GREEN and the environment."

Below is a partial list of environmental programs and projects the Blue Pearl has supported over the years:

- \$20,000 to help Pelican Island Elementary School in Vero Beach purchase adjacent lots to protect as Scrub Jay habitat
- \$8,500 to sponsor four years of the Indian River Lagoon Envirothon
- Over \$34,000 since 1996 for the South Fork High School turf program. South Fork High School has a three-hole golf course on campus. Students are encouraged to work hard to earn acceptance into the golf program. Several South Fork students have graduated from the turf program and are now working in the golf industry.
- Over \$5,000 to Audubon International as grant money for schools across the country looking for funding for environmental projects

Many individual schools have received grants for environmental programs, including:

- Hobe Sound Elementary School built a native plant nursery/slat house, designed and installed butterfly and hummingbird gardens, provided school-wide subscriptions for National Geographic magazine, and purchased environmentally themed books for the school library.
- Hidden Oaks Elementary constructed an outdoor classroom
- Crystal Lake Elementary built a nature trail
- Palm City Elementary purchased 30 sets of computer programs on oceans and rainforests, and created a land-

scape habitat area

- Sea Wind Elementary School created a butterfly garden
- Stuart Middle School installed a butterfly garden and purchased a dolphin
- Citrus Elementary School planted vegetable gardens and a developed a Tree Program
- Martin County School District Plant Nursery purchased native plant liners to encourage use of native plants on school grounds

In July, the TCGCSA donated \$12,500 to the Hobe Sound Nature Center which lost its building to hurricanes in 2004, and in August, new exhibits were opened to the public to promote environmental awareness for people of all ages. In addition to on- and off-site environmental programs that reach more than 60,000 students a year, there are many programs for the public, including turtle walks, summer camps, evening forums, scrub habitat tours, and more.

Originally intended solely for environmental awareness, the Blue Pearl has diversified recently due to the increasing need for financial support for disaster relief. Donations have included money for 9/11 victims, support for superintendents affected by Hurricane Katrina, as well as other benevolent funding needs. They also came to the aid of the Challenger School in Stuart with a \$5,000 donation to help build a handicapped-accessible playground.

I have been fortunate to have been involved with the Blue Pearl, almost from its beginning. I have seen first-hand how generous the TCGCSA and the Blue Pearl sponsors have been over the years. Craig Weyandt, superintendent at the Moorings Country Club in Vero Beach recently said, "I can still hear the passion in Dick's voice when we came up with the concept for the Blue Pearl. He said that it was up to each of us to polish the pearl, take care of it. After all, we are only tenants here, visitors, guests. It is not ours to abuse." Since the Blue Pearl's beginning, there have been eight presidents of the TC-

GCSA and each one has taken on the responsibility of "polishing the pearl".

Cann, now in his second term as president, said, "Even though boards have changed over the last 16 years, the original message of the Blue Pearl has stayed alive. This year's contribution to the Hobe Sound Nature Center is a perfect example of what the Blue Pearl fundraising is intended for. We are especially thankful to every participant, vendor, and volunteer that continues to be generous year after year even in these tough financial times."

Recently Gray reminded me that the original goal was to have a String of Pearls across the country. "Can you imagine what we could do as an industry if every state hosted a Blue Pearl and the collective money raised went to fund environmental awareness and to also tell all the ways golf courses benefit the community and the environment? Man, wouldn't that be sweet?"

A String of Pearls across the country is doable. Florida could challenge other states if every chapter would host a Blue Pearl in 2011, or at least support a statewide Blue Pearl fund. Eleven FGCSA Chapters, eleven pearls on the string. Who's up for a challenge?

Office: 954-741-4041

Fax: 954-741-4082

Dry Fertilizer **Bulk Liquid Fertilizer**



GREEN-WAY

Quality Turf Products We Specialize in Keeping you GREEN

MANGA PLEX PLUS • ULTRA - GREEN • BIO-PLEX

10008 N.W. 53rd Street • Sunrise, Florida 33351

FALL 2010 35

Audubon International Certified Golf Courses













#18 Old Course, Broken Sound. Improving habitat and water quality by using native grasses and aquatic plants. Photo by Joe Hubbard.

Audubon International certifies golf courses enrolled in the Audubon Cooperative Sanctuary Program for Golf Courses and the Audubon Signature Programs that demonstrate their commitment to the environment. These eco-friendly courses meet required standards for protecting water quality, conserving natural resources, and providing wildlife habitats. More information about the Audubon International programs can be found at www.auduboninternal.org. The following Florida courses have achieved certification as of July 12, 2010.

CERTIFIED GOLD AUDUBON SIGNATURE SANCTUARIES

The Old Collier Golf Club, Naples
WCI-Hammock Bay Golf & Country Club, Marco
WCI-Old Palm, Palm Beach Gardens
WCI-Pelican Preserve, Ft. Myers

WCI-Raptor Bay Golf Club, Bonita Springs WCI-Tuscany Reserve Golf Club, Naples WCI-Venetian Golf & River Club, Venice Washington Reservation & Golf Learning Center, Cleveland

CERTIFIED SILVER AUDUBON SIGNATURE SANCTUARIES

The Club at Mediterra, Naples
Eagle Creek, Orlando
Eagle Ridge Golf Club, Summerfield:
Masters & Memorial Courses
Juliette Falls, Dunnellon
Old Corkscrew Golf Club, Estero
St. James Bay Golf Course, Carrabelle
Sarasota National Golf Club, Venice

Shark's Tooth Golf Club, Panama City
The Aerie Golf Course, Naples
Villages of Marion, The Villages: Nancy Lopez
Legacy Country Club, Amberwood Nine, Briarwood
Nine, Oakleigh Nine, Walnut Grove Nine
Villages of Sumter Phase I (63 holes):
The Villages Belevedere Golf Course (Churchill
Downs & Pimlico), Sunset Pointe Golf Club (Heron
& Pelican), Palmer Legends Country Club (Cherry
Hill, Laurel Valley & Riley Grove)

Villages of Sumter Phase II:
The Villages Cane Garden & Sunset Point
Villages of Sumter Phase III:
The Villages Key Largo (Bogart and Bacall)
Villages of Sumter Phase IV, The Villages
WCI - Lost Key Golf Club, Perdido Key

36 THE FLORIDA GREEN

CERTIFIED BRONZE AUDUBON SIGNATURE SANCTUARIES

Bonita Bay Club East, Naples Collier's Reserve, Naples Indian River Club, Vero Beach Legacy Club at Alaqua Lakes, Longwood PGA Golf Club, Port St. Lucie The Talon at TwinEagles, Naples West Bay Golf Club, Estero

CERTIFIED AUDUBON COOPERATIVE SANCTUARIES

Aquarina Country Club, Melbourne Beach Arlington Ridge Golf Club, Leesburg Audubon Country Club, Naples Bent Creek Golf Course, Jacksonville (aka Golf Club of Jacksonville) Bonita Bay Club, Bonita Springs: Bay Island Course, Creekside Course, Marsh Course Black Diamond Ranch, Lecanto Broken Sound Club, Boca Raton Brooksville Country Club at Majestic Oaks, Brooksville Camp Creek Golf Club, Palm City Beach Card Sound Golf Club, Key Largo Chi Chi Rodriguez Golf Club, Clearwater Copperleaf Golf Club, Bonita Spring Country Club of Florida, Village of Golf Country Club of Miami, Miami Country Club of Naples, Naples Crown Colony Golf & Country Club, Fort Myers Disnev's Oak Trail Golf Course. Lake Buena Vista Doral Golf Resort and Spa, Miami Eglin Golf Club, Niceville Faldo Golf Institute by Marriott, Orlando Floridian, Stuart

FoxFire Golf and Country Club, Naples

Gainesville Country Club, Gainesville

Golf Club of Jacksonville, Jacksonville

Grand Harbor Club, Vero Beach

Grande Pines Golf Club, Orlando

Hammock Dunes Club, Palm Coast Creek

Course Links Course

Harbour Ridge Yacht & Country Club, Palm City Harmony Golf Preserve, Harmony Hawk's Landing Golf Course at Marriott's Orlando World Center, Orlando Hawk's Nest Golf Club, Vero Beach High Ridge Golf Course, Lantana Hole-in-the-Wall Golf Club, Naples IGM – Arrowhead Golf Course, Naples IGM - The Habitat Golf Course, Malabar IGM – Sandridge Golf Club, Vero Beach IGM – Spessard Holland Golf Club, Melbourne Beach IGM – The Savannahs, Merritt Island Interlachen Country Club, Winter Park Ironwood Municipal Golf Course, Gainesville Isleworth Golf & Country Club, Wyndermere John's Island Club – West Course, Vero Beach Lake Buena Vista Club, Lake Buena Vista Lakewood Ranch Golf and Country Club, Bradenton Laurel Oak Country Club, Sarasota Lemon Bay Golf Club, Englewood The Links at Boynton Beach, Boynton Beach Loblolly Pines Golf Club, Hobe Sound Magnolia Golf Course, Lake Buena Vista Maple Leaf Golf and Country Club, Port Charlotte Mizner Country Club, Delray Beach The Moorings Country Club, Naples Naples Lakes Country Club, Naples Okeeheelee Golf Course, West Palm Beach Old Marsh Golf Club, Palm Beach Gardens

Olde Florida Golf Club, Naples Orchid Island Golf & Beach Club, Orchid Osprey Ridge Golf Course, Lake Buena Vista Palencia Golf Club, St. Augustine Palm Golf Course, Lake Buena Vista Palmetto Golf Course, Miami Pelican Marsh Golf Club, Naples Pelican's Nest Golf Club, Bonita Springs Pelican Sound Golf & River Club, Estero Plantation Preserve Golf Course & Club, Plantation Quail Ridge Country Club, Boynton Beach Regatta Bay Golf and Country Club, Destin Renaissance Vinoy Resort and Golf Club, St. Petersburg The Rookery at Marco Island, Marco Island Royal Poinciana Golf Club, Naples The Sanctuary Golf Club, Sanibel Island Shadow Wood Country Club, Bonita Springs Shadow Wood Preserve Country Club, Fort Mvers Southwinds Golf Course, Boca Raton Southwood Golf Club, Tallahassee Spring Run Golf Club, Bonita Springs The St. Andrews Club, Delray Beach St. Johns Golf and Country Club, St. Augustine Stonebridge Country Club, Naples Tampa Palms Golf & Country Club, Tampa The Ritz-Carlton Golf Club & Spa - Jupiter,

Jupiter
The Ritz-Carlton Golf Club at Grande Lakes,

Orlando

Tifton Physical Soil Testing Laboratory, Inc.

Accredited by the American Association for Laboratory Accreditation (A2LA)

Specializing in:

- Testing All Materials for USGA Golf Green Construction.
- Developing Putting Green Rootzone Mixtures that meet USGA Specifications.
- · Recommending Topdressing and Bunker (Trap) Sands that meet USGA Specifications.
- Developing Sportsturf Rootzone Mixes with Optimum Physical Properties for Athletic Fields.

1412 Murray Avenue Tifton, Georgia 31794



T. Powell Gaines (229) 382-7292

FALL 2010 37

SPREADRITE, INC.

CUSTOM SPREADING

FERTILIZER • DOLOMITE • GYPSUM ARAGONITE • HYCAL LIME

FAIRWAY TOP DRESSING

LAMAR SAPP ART SAPP

6001 S.W. 19th STREET PLANTATION, FL 33317

MOBILE: 772-201-4000 (ID 158-81-10962) 954-444-0820

Tom Burrows, Consulting Agronomist/Turfgrass Specialist Independent Consulting using "Brookside Laboratory"

Greens Reconstruction

- Soil Physical Analysis
- USGA Approved Testing
- Analytical Service
- Recommendations
- Specifications for Contractor Bidding

Soil Testing

- · Greens, Tees, Fairways
- Analytical Report and Soil Fertility Recommendations

Water Testing

Report & Recommendations

In the business 40 years

Jensen Beach, Florida 772-692-1221 cell: 772-215-1819



Two bald eagles sighted on the Naples Beach Club G.C. during the Poa Annua Classic. Photo by Joel Jackson.

GOLF BIRDIES Scoring Birdies on the Naples Beach Club Golf Course

Even though I personally scored 18 birdies and a double eagle during the GC Horn Endowment Tournament at the 2010 Poa Annua Classic, our team's final score was only minus-1 and not in the winners' circle. I guess logging 18 different species in the middle of the day isn't too bad. However, I was told I could not count the two duck hooks I also had during the round.

Assistant Superintendent Kristen Conover told me before the round to look out for bald eagles around the lake on No 7. Sure enough there were two in a tree near the 6th tee as we started our round on No. 8. Later in the day, as we played No. 6, there was the eagle again perched on a limb over the tee with a fish in its talons. As I was reaching for my camera, our lovely state bird – the Mockingbird – dive-bombed the eagle and it flew off, dropping the fish. The rest of the sightings for the day follow below.

American Crow Anhinga Bald Eagle **Collared Dove** Killdeer Mockingbird Mottled duck Mourning Dove Muscovy ducks with chicks Osprey **Purple Martin** Red Bellied Woodpecker Rose ringed Parakeet Sea gulls Snowy egret Starlings Swallowtail Kite White Ibis (adult and juveniles)

The next day, playing in the Poa Scramble the eagle was sighted again, this time on the 5th hole near the lake eating another fish. The eagle action on both Friday and Saturday prompted me to share other raptor encounters on FGCSA member courses. See the raptor photos in the Stewardship section of this issue. Obviously golf courses – even in urban settings – are quite compatible as eagle habitat. See the photos at left I call Raptor Rapture. *By Joel Jackson*.

Ragan Technical Solutions provides cost-effective central control maps for Toro and Rain Bird systems.

- *GPS DATA COLLECTION
- *AERIAL IMAGE INTEGRATION
- *LAMINATED FIELD BOOKS
- *LAMINATED WALL MAPS

- *EXPERT TRAINING
- *UPDATES TO EXISTING MAPS
- *WATER CONSERVATION
- *OVER 200 SATISFIED CUSTOMERS!

dave@ragantechnical.com (561) 776-9713
See samples & customer testimonials at www.ragantechnical.com





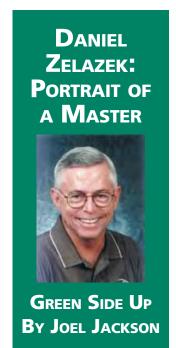
Neo-Tec S.O. is an emulsifiable concentrate ready to go in the spray tank without any special additives, and tank mixes very well with most soil focused applications. Neo-Tec S.O. has shown significant results when tested against some of the industry standards for treatment of nematodes in turfgrass. It is naturally derived and a minimal risk pesticide. *Effective, safe and easy to use*.

For best results applications should begin in early March.

Ask about the Brandt Nematode Kit. The kit is part of a program designed for both nematode control and stimulating root growth. Using Brandt's Neo-Tec S.O. in combination with nutritional and biostimulant products, provide enhanced total plant health. Not only will this program aid in controlling nematodes, it will also help establish new roots for healthy turf.

Brandt Consolidated, Inc. Kym Wood - Regional Manager 321 228 4480 KWood@brandtconsolidated.com www.brandtconsolidated.com Brandt Consolidated, Inc. 2935 South Koke Mill Road Springfield, Illinois 62711 www.brandtconsolidated.com info@brandtconsolidated.com 217 547 5840





This issue marks the farewell to Daniel as the official photographer of the Florida Green after 29 years of service to the magazine.

In 1996, David Bailey, who was also an editor and photographer for this magazine, wrote this wonderful tribute and background history of Daniel the man, the professional and artist. I couldn't say it any better. Nothing got me fired up more for a cover story visit than to hear the excitement in Daniel's voice when he described his photo shoots. He brought an artist's eye, a craftsman's touch and a golfer's appreciation to each

assignment. We are indeed fortunate to have had such a fine talent working for the Florida Green.
Thank you, Daniel.

The hallmark of **The Florida**

Green for years has been the cover photography. How can a small state magazine have the best covers in the golf business? The source of this success is Daniel Zelazek. He is a professional industrial photographer for Pratt and Whitney, located in West Palm Beach. His assignments include jet engines, space shuttle fuel pumps and other high-tech devices. For several years he has been working exclusively in digital photography. He is now using a camera valued at \$30,000.

Weekend golf photo sessions reveal the true Daniel Zelazek. His love for the outdoors and golf was established in his youth, as he followed his early sports heroes — Sam Snead, Gary Player and Ben Hogan. When his family moved from Connecticut to North Palm Beach in the mid 1960s. Zelazek started caddying at PGA National Golf Club. He enjoyed the courses so much he worked on the maintenance staff there for six summers during high school and college. Zelazek and Fred Klauk were high school golf teammates and college roommates.



Photographic artist Daniel Zelazek with his trusty 1979 custom made 5 x 7 Deardorff Wooden View Camera. Photo by Joel Jackson.

Upon graduation from the University of Florida, he took six months to travel the United States and determined photography would be his future career. Zelazek then attended the famous Brooks *Institute of Photography in* Santa Barbara, Cal. Influenced by his exposure to the American West landscape, he admired the art of Brett Weston and Ansel Adams. It was only natural that Zelazek's early efforts were black-and-white landscapes. *His black-and-white prints* have appeared in gallery and university museums from coast to coast and in Europe, winning numerous awards. After three years in the West, Zelazek returned to Florida for his current position.

In 1981, after years of career

commitment and not playing golf at all, the opportunity opened for a new cover photographer. Zelazek said, "This enabled me to return to golf, enjoy the sport and start playing again. It has always been a pleasure working with the superintendents."

Zelazek is an extreme perfectionist on any project in which he gets involved. The cover photography quality is a direct reflection of his lifelong commitment to excellence. Using only large-format equipment, the 5x7- inch sheet film supplies the detail Zelazek demanded for a two-page cover, which the Florida Green used until recently.

So always save your **The Florida Green** magazines. Some day the covers will be collectors' items!

ADVERTISER INDEX

Aerification Plus	15
Almar Turf Products, Inc	22
AmeriTurf	10
Bayer Environmental	11
Bayer Environmental	31
Brandt Consolidated	39
Central Florida GCSA	3
Classic Greens	32
Country Club Services	6
Dow Agrosciences	19

Everglades GCSA	5
Golf Agronomics Supply	
Golf Ventures	.Inside Cover
Green-Way	35
Howard Fertilizer	13
JBrothers Netting	23
John Deere Golf	32
Palm Beach GCSA	7
Pasteuria Bioscience	33
Pike Creek Turf Farms	22
Phoenix Environmental	29
Ragan Technical	38

Show Turf of South Florida Back Cover
SMR Farms
Sod Solutions 15
South Florida Grassing 12
Spread-Rite38
Syngenta 17
Tampa Bay Turf Inside Back Cover
Tampa Bay Turf Inside Back Cover Team UGAInsert
Team UGAInsert
Team UGAInsert The Andersons28
Team UGA