## COHOON'S CORNER

O Two of our members have changed jobs in the past month. **Tom Tuttle** has left Caves Valley Club in Owings Mill, Md to accept the assistant superintendent position at Ridgewood Country Club in Monroe, N.Y. **Tim Spillane** of Fairview Links in Easton, Md. is moving but staying in the Mid-Atlantic area as assistant superintendent at Columbia CC in Chevy Chase, Md. Congratulations and good luck to both of you in your new positions.

O Our best wishes for a speedy recovery go to two members: **Dr. Ron Seibel**, Director of the Institute of Applied Agriculture at the University of Maryland, who is recovering from a broken hip. Also, **Jeff Facto** of Heritage Harbor is on the mend after having surgery on his shoulder.

O Now joining the ranks of certified golf course superintendents is **Andy Sheehan**, CGCS, of Kenwood Country Club. Andy recently passed the exam and becomes another of the nearly 1,300 superintendents who have earned certified status. Congratulations to Andy for bettering himself and our profession.

O Attention Shoppers! Don't forget to use the advertisers and sponsors found in this newsletter for all of your golf course maintenance needs. These companies are valuable members who provide the resources for many of the benefits that you enjoy through this association, as well as the research programs that make our jobs easier. Without them, our jobs would be much more difficult than they already are and we would most certainly be paying more in dues. So the next time you need to obtain goods, remember, a purchase with one of our sponsors is an investment in your association.

## Study on Superintendents and Pesticides

The first-ever independent study of occupational pesticide exposure among golf course superintendents will be conducted at the University of Iowa's College of Medicine. Sponsored by GCSAA Scholarship & Research, it will be a throrough study of causes of death among supintendents over the past 23 years to determine whether superintendents have higher-than-average rates of cancers or other illnesses that could have been caused by longterm exposure to pesticides.



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