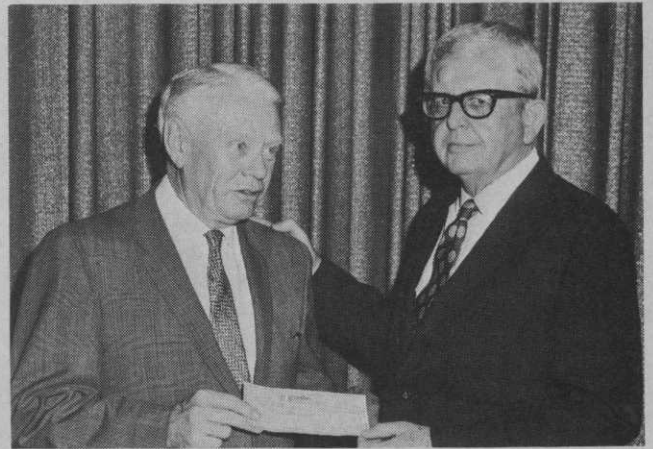


Texas Turfgrass Association has honored these men for service to the turfgrass industry and for another unusual and important achievement. Each have attended all 25 conferences of the turfgrass association. They are, from the left, Charles Gregory, Goldthwaite's, Fort Worth; L. W. "Sonny" DuBose, Jr., superintendent of the Houston Country Club; and Albert W. Crain, Goldthwaite's, Houston. Gregory is serving another term as regional director; DuBose has served several terms as regional director and as vice-president and president. Crain has been editor of the Turf News of Texas some 16 years.



Texas A&M University has received a grant-in-aid from the O. J. Noer Research Foundation. Foundation member Howard Goldthwaite, right, presents the \$4,000 check to Associate Dean of Agriculture Richard C. Potts. The annual grant was made for an in-depth study of thatch in turfgrasses. Noer grants are made from earnings on invested principal. Donations provide funds for turfgrass research in perpetuity. Anyone wishing to contribute to this tax deductible organization should send checks to: The O. J. Noer Research Foundation, Frank Shuman, 1528-32 Belfield Ave., Philadelphia, Pa. 19141.

### New Algicide Receives USDA Registration

Applied Biochemists, Inc., Milwaukee, Wis., has been assigned U.S. Department of Agriculture

Registration No. 8959-2 for SWIMTRINE, a swimming pool algicide.

SWIMTRINE is a chelated copper compound which controls algae without precipitation. It is non-clouding, non-clogging and requires

no waiting period for use of the pool following treatment. The company also manufactures CUTRINE, an algicide for lakes and ponds. Distributorships are available. For details, circle (720) on the reply card.

## AMXCO'S EROSION CONTROL BLANKET

Locks in place with Genuine Aspen  
"Curlex"\* Barbed fibers.

### AMXCO'S Erosion Products.

- Keep the soil in place
- Promote turf growth
- Provide ideal growing conditions
- Hold moisture
- Eliminate rework
- Easy to install
- Economical

AMXCO'S Erosion Control Blankets provide an effective, low-cost method for preventing wind and water soil erosion on steep slopes, road shoulders, median strips, bridge embankments, drainage ditches, ski slopes, waterways, dam sites, water sheds, levees and landscape improvement projects.

\*"Curlex" Aspen fibers expand when wet and force the barbed ends into the soil. This provides maximum holding ability under all weather conditions and assures the promotion of better turf growth.

For information on AMXCO'S full-line of erosion control and turf growth products write dept. WTT-2 AMXCO, P. O. Box 5067, Arlington, Texas 76011.



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