

National Corn Growers Association Elects New Board Leaders



WASHINGTON, D.C. — The National Corn Growers Association (NCGA) has elected a new slate of corn grower leaders as the organization as it represents corn growers on key agricultural issues.

Elections were conducted in July at NCGA's Corn Congress in Washington, D.C.

These directors assumed office Oct. 1, the beginning of NCGA's 2000-2001 fiscal year.

Moving to the helm as NCGA President is Leland Klein. With his wife Sharon,

he raises corn, soybeans, rye, alfalfa, and hay in Battle Creek, Neb. Klein also manages a cow/calf operation, and has held many leadership positions in various state and local organizations.

Lynn Jensen, who with his wife Jodi, grows corn, soybeans, edibles and alfalfa in Lake Preston, S.D., is chairman of the board. A farmer for 20 years, Jensen has been active in his state and national corn grower associations for more than eight years.

Newly elected corn growers to the NCGA corn

board are:

- Charles Alexander, Stonewall, N.C. Charles and his wife Lois farm 2,200 acres of corn, wheat, and soybeans. Charles has served as past president of the North Carolina Small Grain Association and is a member of the North Carolina Corn Growers Association. Most recently, he served as a member of the NCGA Production and Stewardship Action Team.

- Jim Czub, Schaghticoke, N.Y. Jim and Jackie Czub partner with Jim's brother, farming 2,000 acres of corn, soybeans, and hay. Their farm operation also includes custom farming and grain processing, along with a mining and excavation business. Jim has held several leadership positions in New York and within the NCGA, including service as a corn board member. In that capac-

ity, he has also served as a member of the EPA's Tolerance Reassessment Advisory Committee, responsible for implementation of the Food Quality Preservation Act.

- John Tibbits, Minneapolis, Kan. John and Rosalee Tibbits operate a family farm in northcentral Kansas with both dryland and irrigated crops. They also operate a cattle operation. John has served NCGA and the Kansas Corn Growers Association in many leadership positions. He serves as a corn board member and as a member of the NCGA Finance Committee. He also serves as the NCGA representative to the National Cattlemen's Beef Association.

- Dee Vaughan, Dumas, Tex. Dee and Terri Vaughan farm 6,000 acres in the Texas Panhandle, raising corn, seed sorghum, commercial sor-

ghum, soybeans, wheat, and seed sunflowers. They use center pivot irrigation, and are adopting precision farming techniques. Dee has served in several leadership positions with the Lone Star Corn Growers Association and the Texas Corn Producers Checkoff Board. He serves as a member of the NCGA Public Policy Action Team.

- Ron Woollen, Wilcox, Neb. Ron and Sue Woollen operate a family corporation, raising irrigated corn, soybeans and sorghum, and dryland corn, soybeans, sorghum, wheat, sunflowers, and alfalfa. Ron has held several leadership positions for the South Central Corn Growers, the Nebraska Corn Growers Association, and NCGA. He is chairman of the NCGA Grower Services Action Team.

What A Wonderful World Of Corn!

ST. LOUIS, Mo. — The National Corn Growers Association (NCGA) has debuted the 2000 World of Corn, an annual corn industry "almanac" featuring current and historical corn statistics and summaries of major issues facing the nation's top crop.

"The 2000 World of Corn is full of information on everything from production and export statistics, to the future of biotechnology and the livestock industry," said NCGA President Lynn Jensen of Lake Preston, S.D. "It's a virtual one-stop shop for corn industry information that tells you everything you ever wanted to know about corn, but didn't know where to find it."

The publication features information on U.S. and world corn production, usage and exports; domestic corn consumption by the livestock, ethanol, food and industrial industries; biotechnology; corn crop value; and more.

Access the 2000 World of Corn on NCGA's Website at www.ncga.com

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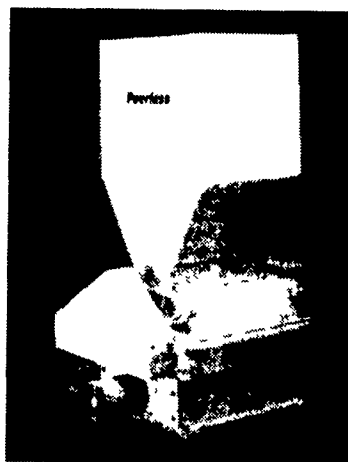
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