Dauphin Soil Conservation Banquet Emphasizes Preservation

JAYNE SEBRIGHT Lancaster Farming Staff

DAUPHIN (Dauphin Co.) -Honoring farmers, organizations, and students for their dedication to conservation, the Dauphin County Conservation District held its 2000 annual awards banquet at the Agriculture and Natural Resource Center last week.

During the meeting, three awards were presented, along with presentations to the high school speech contest winners. Award presentations focused on the efforts of award winners to conserving Dauphin County resources.

The Leffler Family was recognized as the 1999 Outstanding Conservation Farm Family. Mother Alfreida and sons Neal and Dennis farm 206 acres in Lykens Township, northern Dauphin County. The District commended them for their conservation ethic on their farm, implementing many conservation practices to conserve Dauphin County's water resources.

The Lefflers own 71 acres and rent 132 acres of land, all of which is included in their conservation plan. They also milk 80 head of dairy cattle. The Lefflers have been cooperating with the District for 10 years. Neal Leffler accepted the award for the family.

Joseph Ibberson was awarded the 1999 Forest Steward Conservationist Award. According to award presenter Jay Book, District board member, it takes 17 trees to clean up after every car that is driven today. "This gentleman helps those of us who don't own our 17 trees," Book said.

Ibberson owns 1,800 acres of timberland, which has been certified as a Tree Farm for 31 years. He has planted 12,000 seedlings, improved 1,095 acres with timber stands, built 15 miles of access roads, and constructed nine ponds on his property. Ibberson's natural sanctuary is also used as part of many educational programs.

In 1999, Ibberson donated Association. about 200 acres of forestland Bureau of State Parks. Known as the Ibberson Conservation Area, the park is used for informal recreation and forestry education. He recently endowed the Joseph E. Ibberson Chair of Forest Management at Penn tool that demonstrates the vari-State University. He was also ation in growth patterns of difhonored as the 1998 Pennsylvania Tree Farmer of The Year.

The 1999 Outstanding Conservation Organization award went to the Wiconisco Creek Restoration Association, which includes 15 volunteer members. The association was honored for their commitment to the promotion of conservation and improvement of the Wiconisco Creek Watershed.

Some of the projects the association has been involved in include repairing and restoring a diversion well near Muir to correct the pH of the water flowing into the creek, sanddosing projects in the watershed's stream, stream debris cleanup in northern Dauphin County, and planting more than 6,000 trees in the Rodichok riparian buffer area near Sheridan.

The ultimate goal of the Wiconisco Creek Restoration Association is to make the Wiconisco Creek fishable, canoeable, and swimmable from its headwaters to the Susquehanna River.

Winners of a high school

speech contest were also honored during the banquet. The speech focused on the topic, "Wetland Preservation." Award winners included Patricia Minchoff from Upper Dauphin High School who received first place, Rachel Dutcher from Milton Hershey High School who received second, and Kenya Lewis from Milton Hershey High School who placed third. The girls received framed certificates and cash awards.

Minchoff gave her awardwinning speech during the banquet, which highlighted ways to conserve wetlands. According to Minchoff, wetlands are disappearing at a devastating rate, up to 100,000 acres per year throughout the United States.

Educating people about the role of wetlands in the food cycle and in preservation of our environment was one suggestion that Minchoff gave for conserving wetlands.

President of the Dauphin County Conservation District

The Soil Conservation District honored the top three high school speech contest winners, including from left Rachel Dutcher, second place winner; Patricia Minchoff, first place winner; and Kenya Lewis, third place winner.

Board of Directors David Coble led the meeting and recognized board members and staff who attended the meeting. The guest speaker was Ken Hunter, an award-winning wildlife artist, who presented a program on "Research of a Wildlife Artist."

vation District was established in 1952 with primary emphasis on soil conservation with the farm community. To keep up with changing landscapes in Dauphin County, the District now focuses 60 percent of its work on urban or nonagricultural programs.

The Dauphin County Conser-

Annual Ohio Bull Test Sale April 15

BELLE VALLEY, Ohio -Belle Valley will echo with the sounds of determined buyers and bellowing cattle at the Ohio Bull Test Sale, April 15, beginning at 1 p.m.

This year's 31st annual performance tested bull sale is a cooperative effort of the Ohio Cattleman's Association, Ohio State University Extension and the Ohio Agricultural Research and Development Center. The sale will feature several breeds including Angus, Charolais, Chimaine, Gelbvieh, Polled Hereford, and Simmental.

"The Ohio Bull Test is a 112day performance test that primarily examines a bull's growth potential by measuring traits such as average daily gain (ADG) and weight per day of age (WPD)," said Eric Dorr, OSU Extension associate and director of beef improvement programs for the Ohio Cattlemen's

The test serves as a way for and adjacent fields to the seedstock producers to have their animals compared against those of other breeders, while providing them a proven marketing outlet at the end of the test, Dorr said.

"The test is an educational ierent types, breeds and kinds of cattle. It provides a standard, impartial post-weaning test for

rate of gain, soundness and condition. It's also an opportunity for breeders to collect progeny group information on herd sires," Dorr said.

The bull test begins in early November with the delivery of young, weaned, registered bulls to the Eastern Ohio Resource Development Center in Belle Valley, Noble County. Every 28 days, the bulls are weighed and their progress documented. On day 84, the bulls are weighed, ultrasounded for ribeye area and fat thickness and intramuscular fat (marbling), measured for hip height and frame score, and measured for scrotal circumference. The test ends March 15, and at that time, the bull test committee determines which bulls will qualify for sale.

Dorr said in order for a bull to qualify, he must have a Performance Index ratio of 90 or higher within his own breed test group.

"The ratio is established using a combined index of ADG and WPD between all the bulls in the same breed group. If a breed group has fewer than six head entered in the test, they are grouped with other breeds with fewer than six head - forming one mixed group."

A ratio of 100 equals the average ADG and WPD within Dan Glickman that phases out each group. A bull with a ratio of the use of methyl tertiary butyl 110 grew 10 percent faster than ether (MTBE). the average of the test group. A bull whose ratio equals 90 grew ers, their announcement encour-10 percent slower than the aver- ages additional use of renewable age of that test group. The other fuels that use farmer-produced minimum qualifications for sale commodities such as corn, a bulls include a minimum scrotal component in the production of circumference of 30 centimeters ethanol. and a minimum frame score of 4.5. In addition to meeting these tions Agency (EPA) proposal sale requirements, bulls are also calls for an eventual ban of the evaluated on breeding sound- gasoline additive MTBE. The ness, which includes a semen agency strongly backs the use of check and reproductive exami- oxygenated fuels, but for some nation, and must be classified a time has questioned whether it "Satisfactory Breeders" to be included in the genate in gasoline. Because to sale. \$1,000 on every bull. Producers groundwater, the agency has

from four remote sale locations again this year. Bulls purchased from a remote location will be delivered free of charge to that remote sale location. Each remote site will have a video available. The video will feature bulls that will be sold on April 15. Anyone interested in purchasing bulls from a remote site should contact the following individuals for details about sale day procedures.

•Carroll **OSU** County Extension office: Court House, 119 Public Square, Carrollton. Contact Mike Hogan, (330) 627-4310.

OSU •Knox County Extension office: 1025 Harcourt Road, Mt. Vernon. Contact Troy Cooper, (740) 397-0401.

•Shelby County OSU Extension office: 810 Fair Road, Sidney. Contact Woody Joslin, (937) 498-7239 or Steve Foster, (937) 548-5215.

> District •South

more information. OSU MTBE A Boon

raise octane.

"This announcement is welcome news for family farmers," said NFU President Leland Swenson. "Establishing a renewable fuels standard provides a solid foundation on which the

WASHINGTON, D.C. - The National Farmers Union (NFU) applauds the announcement by Environmental Protection Agency Administrator Carol Browner and USDA Secretary Road, Jackson. Contact Dave Mangione, (740) 286-2177 or Dave Samples, (740) 286-5044. •Printed sale catalogs will be

Extension office: 17 Standpipe

available by the end of March. To obtain a catalog or for more information, contact Eric Dorr, Ohio Cattlemen's Association, (614) 873-6736.

•Visitors are welcome to stop at EORDC's Bull Test Station to review and observe the bulls. A field day will be held at the branch on April 14. The event, sponsored by the American Simmental Association, Ohio Simmental Association, and the Ohio Cattleman's Association, will provide an excellent opportunity to see the bulls. The event begins at 4 p.m. and features speakers from ASA and OSU Extension. A free hamburger fry is included in the activities. Contact Wayne Shriver, EORDC manager, (740) 732-4275 for



The 1999 Outstanding Conservation Organization award was presented to Wiconisco Creek Restoration Association. Accepting the award for the association was from left Bill Nare, treasurer; Walt Finch, president; and Dave Fennell, secretary.

More importantly for farm-

The Environmental Protec-Potential is safe to use MTEB as an oxyits propensity to seep out of stor-There is a minimum bid of age tanks and contaminate will be able to purchase bulls recommended Congress eliminate it as one of the additives that cut exhaust emissions and ethanol industry will grow," he said.

Last year, the NFU endorsed a national renewable fuels standard as well as legislation by Sen. Tom Daschle, D-S.D., that encourages the use of ethanol as the most practical additive for reducing ozone-forming carbon monoxide in reformulated gasoline.

"With the issues of sustainable energy and environmental integrity regaining prominence in the national consciousness, farmers are uniquely positioned to respond to this challenge of stewardship and production," said Swenson. "We are pleased with the leadership EPA has taken in proposing this change. We hope that Congress will work swiftly to enact this vital proposal."