Slippery Rock Farm Family Wins Conservation Award

WASHIN("ON, D.C. - The Richard Kund family of Slippery Rock are the state winners of the 1986 National Soil and Water Conservation Awards Program.

Sponsored by the National Endowment for Soil and Water Conservation and The Du Pont Company, the program recognizes farmers and ranchers for outstanding achievement in protecting America's agricultural resources.

Sound conservation management has helped the Kinds convert a poorly managed farm with naturally wet soils into an efficient 700-acre cattle, corn and alfalfa-grass hay farm. Their farm, Grassycrest, is known to thousands who have visited it to learn about farm life in general or conservation practices in particular.

"Conservation pays! We believe that we are stewards of the land." said Kind. "Conservation is necessary for preservation of our natural resources."

Ten national finalists will be selected from among the state winners. The finalists and their spouses will receive an expensepaid trip to attend a national awards ceremony in the fall.

In December, the three 1986

National Winners will be announced. Each will receive an expense-paid trip to the national awards ceremony in Washington, D.C. and a \$1,000 cash award. Last year's three national winners were presented a certificate in a White House ceremony.

"The Endowment awards program is designed to help make agricultural producers and the general public, more aware of the importance of saving our soil and water resources by spotlighting the work of outstanding conservation farmers and ranchers," said Emmett Barker, Farm and Industrial Equipment president who chairs the Endowment.

"The program recognizes producers such as the Kinds, who work hard to conserve the state's and the nation's most precious commodities - soil and water," said area Du Pont sales representative, Duane Hobbs.

"As natural resources become more scarce, strategic conservation of these resources is critical to America's future," said Dale Wolf, vice president of Du Pont agricultural products. "Our farmers and ranchers have not only an opportunity in that regard, but a special responsibility as well. At Du Pont's agricultural

product's group, we are pleased to contribute what we can by helping sponsor these state conservation awards with the Endowment for

Soil & Water Conservation.'

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HARRISBURG Mechanicsburg man and a member of the Penn State faculty were recognized at the international meeting of the Soil Conservation Society in Winston-Salem, North Carolina.

Ronello 'Mel' Davis, Moores Mountain Road, Mechanicsburg was one of 20 to achieve the recognition of 'Fellow' in the Society. Lynn Hoffman, Pennsylvania Furnace, was one of nine to receive an 'Honor' award.

Davis is the retired special assistant to the undersecretary of agriculture for international science. He was recognized for his contribution to conservation with the USDA Soil Conservation Service, his skill at working with cooperating organizations and his international conservation efforts. Davis has assisted the governnon-profit, privately funded, nonpolitical organization dedicated to volving all Americans.

The National Endowment for conserving the nation's natural Soil and Water Conservation is a resources and promoting a sense of stewardship for the land by in-

Soil Conservation Society Honors Two Pennsylvanians

Tunisia, Zimbabwe, Nigeria, Pakistan, Afghanistan, Venezuela, Argentina, Haiti, Egypt and Israel in solving conservation problems.

He has been a member of SCSA for 29 years. He joined the U.S. Department of Agriculture's Soil Conservation Service, starting in North Dakota. Later in his career he was State Conservationist in Pennsylvania and ended his SCS career as national chief in Washington, D.C.

Hoffman, an assistant professor of agronomy, was recognized for his effective promotion of no-till crop production throughout the northeastern states.

Hoffman is known as "Mr. No-Till'' in Pennsylvania and surrounding states. His no-till concepts include most agronomic crops. Hoffman actively promotes

ments of Iran, Saudi Arabia, the positive results of combining crop rotation with no-till.

Hoffman manages Penn State's agronomy research farm at Rock Springs. His current research focus is on crop management in conservation tillage production systems. Hoffman also serves as agronomy extension specialist for tillage. He also trained USDA Soil **Conservation Service employees in** no-till concepts.

Blair County

(Continued from Page D10) Heavyweight 1 Corina Frye 2 Jeff Frye 3 Roger Stock Grand Champion

Robbie Stultz Reserve Grand Chamj Corina Frye

Senior Fitting 1 Holli Pheasant 2 Jeff Frye 3 John Dowey Senior Showmanship

Senior Showmanship 1 John Dowey, 2 Holli Pheasant 3 Jeff Frye

Junior Showing 1 Corina Frye 2 Robbie Stultz STEER SHOW

Sollenberger

Michelone

Jody Longenecker

Bailey

Stock

Rhodes

Rhodes

Longenecker

Junior Fitting

Lightweight 1 Christine Rhodes 2 Joe Stitt 3 Jeff Walloon Medium-Lightweight 1 Kevin Rhodes 2 Joel Harker 3 Ron Achelone

1 John Dowey 2 Brenda Brumbaugh 3 Marl

Medium-Heavyweight 1 Holli Pheasant 2 Kristen Longenecker 3

Heavyweight 1 Randy Rhodes 2 Debbie Stahl 3 Roger

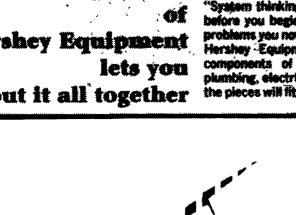
Senior Fitting 1 John Dowey 2 Randy Rhodes 3 Kevir

Senior Showmanship 1 John Dowey 2 Kathy Sollenberger 3 Randy

Junior Fitting 1 Cheryl Sollenberger 2 Joe Stitt 3 Kristen

1 Robbie Stultz 2 Roger Stock 3 Crystal

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"System thinking" can help you plan away problems before you begin, or it can help you automete away problems you now have. Hershey Equipment Co. is geared to provide all

components of the system including equipment, plumbing, electrical and building. This will assure that the pieces will fit together to form a profitable system.





