Program Helps Position Ohio Pork Producers For The Future

COLUMBUS, Ohio - The pork industry is becoming driven by consumer demands for high quality, consistent, wholesome products. Creating a product that is just lean is not good enough any more, said Steve Moeller, Ohio State University Extension swine specialist.

"If producers want to fit into a value-added, niche market, they need quality," Moeller said. "People need a basic understanding of what goes on from the production level through the consumer level that influences quality as it relates to demand for product."

To help further the under-standing of the changing pork industry, Ohio State University and pork industry collaborators are sponsoring Pork 509: Meeting the Need for High Quality, Consistent Pork Products in Ohio, Dec. 4-5, in the Animal Sciences Building on Ohio State University's Columbus campus.

The two-day program targets pork producers and people with an influence on the production of high quality pork. It is an opportunity for people to understand quality factors beyond lean meat, Moeller said. Pork 509 will address production at the farm, packing-plant and retail levels.

The objectives of the program

• To improve the competitive position of Ohio pork producers through the marketing of high quality, consistent, wholesome pork products

• To explain carcass merit buying systems and factors influencing the price received for market hogs

• To provide an overview of pork muscle quality attributes affecting processing capability and consumer acceptability of pork, and discuss the management, environmental, nutritional and genetic factors that contribute to muscle quality deficiencies

 To provide an open forum where representatives of varied pork industry segments can discuss current and future issues that contribute to the quality, consistency and wholesomeness of pork

• To teach, through hands-on training, the differences in price and value at the farm, packing plant and retail levels.

Topics to be covered on Dec. 4 are live animal evaluation, ultrasound evaluation and demonstration, grid pricing, pork slaughter procedures, meat inspection, pork carcass fabrication, taste panel evaluation, and quality and the consumer. Areas scheduled for Dec. 5 are factors influencing muscle quality, measuring pork muscle quality, determining lean growth,

microbiology and food safety, targeting the consumer, and processing strategies.

'Participants completing Pork 509 will have a better understanding of the numerous links in the pork chain between the producer and the consumer,

and how the interaction of these links leads to profitability and competitiveness in the swine in-dustry," Moeller said. "They will have the background and educational resources needed to make informed decisions, and the tools to help develop and share information among their peer groups."

A maximum of 30 people can sign up for the course. Spaces are available on a first-come, first-served basis. Registration for Pork 509 is \$60 per participant and covers all meals, materials and parking arrangements. Registration is requested by Nov. 22.

For registration or additional information about Pork 509, contact Pat Rigby, Moeller or Henry Zerby through Ohio State University's Ohio Pork Industry Center at (800) 398-7675.



Manure Handling And Storage Facility Installation Under Way

SUNBURY (Northumberland Co.) -- Construction is in progress for a waste handling and storage facility in East Chillisquaque Township, Northumberland County, for the Chester Soltys III dairy operation through the assistance of the Northumberland County Conservation District's (NCCD) Chesapeake Bay Program (CBP) and the USDA's Environmental Quality Incentives Program (EQÌP).

The structure will store wastes from 180 days of production and will replace an inadequately sized, unlined earthen storage.

According to George Phillips, NCCD bay technician, the existing storage facility was inadequate because of potential risk of groundwater pollution, human and animal safety for lack of a safety fence, and it required more frequent hauling of the manure.

The new system, while reducing the risk of the environment, will result in better use of the manure by allowing the manure to spread at times when the crop is able to use the nutrients from the manure.

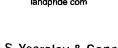
Other best management practices (BMPs) being installed include barnyard regrading, paving, and curbing to control barnyard runoff; a reception pit with manure push-off for the collection of manure and runoff; and pumping to the storage structure. Roof gutters were installed to reduce the rainwater draining to the manure storage system.

Regional conservation district engineer Andrew Hibbs designed the system. Pam Richardson, Natural Resources Conservation Service (NRCS) soil conservation technician, and George Phillips have oversight of the project for NRCS and NCCD.

For more information on the CBP and EQIP programs, contact George Phillips at the Northumberland County Conservation District office, (570) 286-7114, ext. 4.



Betts Equipment 3139 Windy Bush Road Rt 232 New Hope, PA 18938



M.S Yearsley & Sons West Chester, PA 610-696-2990

MILK. IT DOES A BODY GOOD."



215-598-7501

Hoober. Inc Main Street Intercourse, PA 17534 717-768-8231

Hoober, Inc. East Main Street McAlisterville, PA 17049 717-463-2191

Deerfield Ag & Turf Center, Inc. RR 2 Box 212 Watsontown, PA 17777 570-538-3557

Detlan Equipment, Inc 141 East Main St Silverdale, PA 18962 215-257-5177

Thomas L. Dunlap Rt 220, Main St Exit Jersey Shore, PA 17740 570-398-1391

570-943-2131

New Ringold, PA 17960

Rd 2, Box 24A

Eckroth Equipment Co. 4910 Kernsville Rd Orefield, PA 18069 610-366-2095

Hines Equipment RT 220, Belwood, PA 814-742-8171

Keller Brothers R7 Box 405 Lebanon, PA 17042 **717-949-6501**

1950 Fruitville Pike Lancaster, PA 17601 717-569-2500

Lehigh Ag Equipment Inc 6670 Ruppsville Rd Allentown, PA 18106 610-398-2553 800-7779-3616

Pikeville Equipment Inc. RD 2, Oysterdale Road Oley, PA 19547 610-927-6277

Stoltzfus Farm Service ochranville, PA 610-593-2407

Stouffer Bros Inc. 1066 Lincoln Way West Chambersburg, PA 17201 717-263-8424

New Jersey

Rodio Tractor Sales North White Horse Pike Hammonton N J 08037 609-561-0141

Warren County Service Center 228 Route 94, Blairtown, N J 908-362-6916