(Continued from Page A1)

time to be promulagated and approved. They went into effect Oct. 1.

Previously, the only farms with nutrient management plans developed them at the behest of a lender seeking to protect its investment in the farm, or those participating in the Chesapeake Bay Program.

Plans are to be mandatory for high-density livestock farms, and voluntary for low-density lives-

High-density farms are determined according to the total weight of the livestock raised on the farm and the amount of acreage suitable for accepting manure for use as a nutrient in raising crops, including pasture grasses.

By law, the threshold stocking rate is 2,000 pounds of livestock or poultry per acre of land that can accept manure, including pasture, to be considered a farm requiring a

Donough Champion

(Continued from Page A19)

MANHEIM FARM SHOW STEER SHOW **RESULTS**

MARKET STEER FFA

Lightweight (1154-1172 lbs.): 1. Jeremy Kready. 2. Amy Becker. 3. Nicole

Medium Weight (1214-1277 lbs.): 1. Travis Donough. 2. Pam Lehman. 3. Derrick

Light Heavyweight (1302-1366 lbs.): 1. Loy Wolgemuth. 2 Lee Stoltzfus. 3. Tracy

Heavyweight (1417-1470 lbs.); 1. Travis Hartranft. 2. Amy Bollinger 3. Ryan 7immerman

FFA CHAMPION Travis Donough RESERVE Loy Wolgemuth

4-H Lightweight (1088-1137 lbs.): 1 Joelynn Donough. 2 John Hess. 3 Chris Hess.

Medium Weight (1217-1269 lbs.): 1. Jason Rohrer. 2. Ryan Donough, 3. Jessica Rohrer. Heavyweight (1292-1470 lbs.); 1. Ryan Groff. 2. Rodney Garber. 3. Jay Kneisley.

> 4-H CHAMPION Ryan Groff RESERVE Jason Rohrer

SUPREME CHAMPION STEER Travis Donough RESERVE Ryan Groff

> FARM SHOW PREVIEW STEER
> Travis Donough

SHOWMANSHIP

Juniors: 1. Chris Hess, 2. Jessica Rohrer, 3. Joelynn Donough.

rer. 3 Ryan Donough.
Seniors 1. Blaine Brown 2 Travis Donough 3 Ryan Groff



From the left, Lancaster County Commissioner sits with state Secretary of Agriculture Samuel Hayes Jr. who signs the first official nutrient management plan, while Don Robinson, manager of the Lancaster County Conservation District awaits his turn.

nutrient management plan.

That threshold was developed because it represents a level at which excess nitrogen is being produced beyond the capability of plants to use it. The goal is to balance nitrogen uses with nitrogen production.

At its essence, a current farm nutrient management plan outlines how the farming operation intends to utilize its animal manures and prevent it from washing into waterways.

The plans generally contains a description of the farming opera-

7 MONTH C

tion, and how, where and when plant nutrients are to be used: facts and details about storm water management; erosion control devices; manure application methods and handling practices; crops to be raised; and any other considerations that affect the production of, and use of, manure and nutrients

Lancaster Farming, Saturday, October 11, 1997-A23

on the farm.

The agricultural community has been integral in developing and supporting the state law, as well as developing the details of the program around which the regulations were composed.

By being proactive, and sitting down with some one-time or sometime adversaries in the environmentalprotectionist community, sharing information and ideas, community leaders and representatives were able to develop mutually agreeable and understandable regulations to carry out the state's Nutrient Man-

agement Act. The operation at Greystone Manor Farms is considered lowdensity and the state's first plan was a voluntary one.

The regulations were created through four years of work by the 15-member state Nutrient Management Advisory Board, which is to continue to exist. though the bulk of its deadline work is now

It was reported Thursday that it is believed that volunteers from the agricultural, agribusiness, environmental, lending, and community-at-large sectors donated 15,000 to 20,000 manhours toward creating the regulations.

Signing the first nutrient management plan in Lancaster County is also symbolic because Lancaster County is the most farming intensive county in the state, and has been blamed for being one of the largest of Pennsylvania's contributors of nutrients into the Chesapeake Bay.

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