FFA market hog sale totals \$5,598

PERKIOMENVILLE Thirty-four FFA members participated in the second annual Market Hog Farm and Sale on Jan 19 at the Perkiomenville Sales Stables. Buyers paid a total of \$5,598 88 for 67 FFA market hogs entered in the sale.

Annually, FFA members in a five-county area sponsor a market hog show and sale for students studying vocational agriculture and raising market hogs as their projects. Students begin

Avoid pesticide drift

NEWARK, Del Pesticide drift, the movement of pesticides away from the target area, is a serious problem for all who apply pesticides.

There are several things applicators can do to reduce the movement of pesticides off target.

Use low pressures in the sprayer and equip it with larger nozzles. These two adjustments will result in larger droplets. Small droplets blow off target very readily

Several chemical manufacturers sell drift control agents These liquids can be added to the spray mixture to prevent drift

Finally, observe wind direction when spraying in order to prevent draft from moving downwind to backyards and other sensitive areas.



Ronald Geissinger, of Upper Bucks Technical School, shows the grand champion at FFA market hog show and sale



Reserve grand champion winner at market hog show and sale is exhibited by Matthew Gilliano, of Philadelphia.

Penn Manor YF plans 3 meetings

MILLERSVILLE - The Research Laboratory, and Penn Manor Young Farmers will host three February meetings, Jeff Hart, advisor and agriculture teacher at virus, row width-36 vs. 40 Penn Manor High School, announced

All meetings begin at 7.30 p m and will be held in the relocatable classroom next to the tennis courts at Penn Manor.

A February 12 meeting will be a "Tobacco Production Rap Session" and will feature John Yocum, Southeastern Field

Steve Fisher, of Furadan Topics for discussion will be blue mold, wild fire, etch inches, liquid nitrogen application, new tobbaco beds. sanitation problems, new chemicals for succers, aphids and others, and a presentation about Furadan and tobacco.

The Feb. 24 meeting topic will be "Swine Disease Identification". Dr Jerry Applegate, doctor of veterinary medicine from the Pennfield Corporation, will speak on "Posting a Small and Large Pig, a Gilt," and "Identification of Reproduction Problems in a Gilt.'

On Feb 26, Richard Fowler, swine specialist from the University of Delaware, will speak on "Selecting, Developing and Breeding Gilts," and "New Sow and Furrowing Facilities".

their projects in the middle of October each year under the direction of the vocational agriculture instructors

Ronald Geissinger, of Quakertown, an Upper Bucks Technical School senior, sold his grand champion market hog to Hatfield Packing Co for \$4 85 per pound The Grand Champion hog weighed 220 pounds and sold for a total of \$1.067.

This is the fourth consecutive Grand Champion win by an Upper Bucks Technical student

Penn Packing Company, Philadelphia, was the successful bidder on the Reserve Grand Champion at \$3 15 per pound, exhibited by Matthew Gilliano, of Philadelphia The reserve grand champion weighed 230 pounds and sold for \$724.50 Other Upper Bucks Technical Students placing in the show were Todd Quinby, Upper Black Eddy, 5th in the medium weight class; Dale Hockman, Perkasie, 3rd and 4th in the heavy medium class and 2nd and 3rd in the heavy weight class; Galen Leatherman. Ottsville, 3rd in the medium weight class

The participating FFA chapters included Western Montgomery, Upper Bucks Technical School, Lehigh County and Philadelphia



The Farmer Automatic 4 Deck Cage System

A system well devised and constructed for an uncomplicated and economical operation, modern and advanced, it will help you to gain your well deserved maximum return on your investment.

More layers per square foot of building space, more than any other system on the market today, 10,000 layers per 285 cage row

Lower maximum cage height, even lower than most 3 deck systems (6'8" max height, 4'6" max width)

No special and costly floor or pit construction

The 4 deck system can be installed in an existing building, without costly conversion or remodeling problems

Double or even triple your current building capacity.

Automatic manure removal, giving an odor free environment, healthier animals, more pleasant and healthier working conditions

Higher bird concentration assures a comfortable, energy saving temperature during cold season

Summer ventilation is easier to accomplish because of the absence of



