

SECOND SECTION

Pennsylvania Among States Placed Under Beetle Quarantine

infested with the cereal leaf ented at the hearing led to the beetle, Illinois, Indiana. Mic. conclusion that a Federal cereal higan. Ohio, and Pennsylvania leaf beetle quarantine could be tact the local plant pest control will be placed under Federal enforced more effectively than domestic plant quarantine by the separate State quarantines. United States Department of Under the provisions of the Agriculture effective April 1.

gulated under State quarantines fodder litter, small grains, corn, because of cereal leaf beetle in. soybeans, sod, and used harvestfestations The impending chan, ing machinery from infested ge from State to Federal quaran. areas will be regulated Articles territory by those commodities. either be retured to infested Contest. ties were to be in the Federal shipped from noninfested areas Other commodities such as grass areas for disposition or treat-Register March 27.

cials of USDA's Agricultural Re- the northern two-thirds of In- Regulated items moving from

Because of the large area now search Service. Evidence pres-

Federal quarantine, movement the year. For example, some of quarantined States must be

held by plant pest control offi- gan, except the Upper Peninsula, commodity

diana, and portions in western Pennsylvania are infested with the cereal leaf beetle. Limited infestations have been found in

Anyone moving materials from these areas is advised to conoffice or county agricultural agent for details The regulations vary with the item to be moved and may vary with the season of those months of the year when beetles can be spread into new The decision to change from accompanied by shipping papers showing their point of origin.

and forage seed and sod are regulated the entire year Treatments required to eliminate the made following a public hearing All of Ohio and all of Michipest hazard also vary the the violating regulations are subject Beiler, 1363 bu

Twin Valley Chapter Of Young Farmers Hold Annual Meeting

The Twin Valley Chapter of at the High School cafeteria at the Pennsylvania Young Farm- Elverson ers Association held their third

to prosecution

(Continued on Page 24)

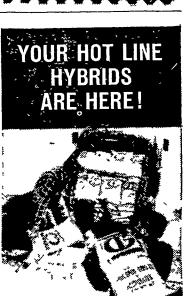
In the awards and recognition annual banquet last Friday night program Andrew Stoltzfus won the Corn Contest with the highinfested areas must meet quarest net profit, (\$153.76) highest All five States are now re- of items such as hay, straw, commodities such as hay and antine requirements for eliminstraw are regulated only during ating any pest hazard. Any est feed value (37% TO.N.) found to be moving in violation Stoltzfus also had 172.5 bushels of quarantine regulations must per acre in the Five-Acre Corn

> Other winners in the Fiveand forage seed and sod are ment, or be treated in transit Acre Contest were: Ralph H. (usually at higher cost), or Stottzfus, 1501 bu.; Wilmer ments required to eliminate the destroyed Persons knowingly Kraybill, 118 bu. and Ben S.

In DHIA for Berks County, Andrew Stoltzfus had 13,946 pounds of milk and 571 pounds of butterfat. In Chester County, Elmer Hertzler had 14,075 pounds of milk and 565 pounds of butterfat and Lancaster County, Reuben Smoker had 13,-673 pounds of milk and 533 pounds of butterfat

The officers for the 1969-70 year were named as follows: Omar Beam, Elverson R1, presi-(Continued on Page 24)





TAKE DELIVERY NOW... While Supplies Last!

- Order and take delivery now! Speed up your Spring work by being ready to plant.
 - Due to the popularity of Funk's-G "Hot Line" Hybrids, supplies of some, grades and hybrids are limited

CALL NOW!



A. H. Hoffman Seeds, Inc. Landisville, Pa. 898-2361



...THE COMPLETE SOIL FUMIGANT

It takes a complete soil-fumigant to protect your tobacco crop from soil pests to insure a healthy start for every plant. Don't fool around with "part-job" fumigants . . . insist on Vorlex — the *complete*, whole-job soil fumigant —you'll get more pounds of tobacco per acre - more profits too!

APPLY VORLEX IN EITHER OF TWO EASY WAYS!

Row Fumigate—All types of nematodes, soil disease, and weeds, can be controlled by Vorlex when it's applied as a row fumigant . . . and at a cost starting as low as \$20.00 per acre!

Or Broadcast (overall) Fumigate —Vorlex can also be used as a broadcast fumigant to control nematodes and soil disease.

Either method of Vorlex application can provide a healthy stand with even growth; plus uniform maturing and a bigger yield.

Each year Vorlex fumigate your entire tobacco acreage . . . get more tobacco per acre – more profits for you.





MORTON CHEMICAL COMPANY DIVISION OF MORTON INTERNATIONAL, INC. 110 NORTH WACKER DRIVE . CHICAGO, ILLINOIS 60606