PSU Open House range of training offered to meet the needs of agricultural Stoltzfus And To Feature Plant of training offered to meet the needs of agricultural sciences and industries. The program will be underway all Landis Top Feb. and grade Holstein cows averaged 1,607 pounds of milk and aged 1,607 pounds of milk aged

Plant responses to various combinations of light, temperature, and carbon dioxide will be one of the highlights of the College of Agriculture Open House scheduled for May 6 on Penn State University campus, according to William L. Barr, general chairman.

Open House, using the theme "Agriculture — Where the Action Is," will show high school students, their teachers, and virus resistance into corn, and guidance counselors the wide fungus resistance into potatoes

Science Exhibits day until 4 p.m. on May 6 with headquarters in the Hetzel Union Building on campus.

"Young men and women are enjoying many challenging careers in the plant science field," the Open House chairman pointed out. "Exhibits at the event will help explain career possibilities in areas of environmental, breeding, and biochemical plant research."

Red Rose DHIA 61 pounds of fat.

average in the February Red a 60-pound fat average. Rose Dairy Herd Improvement Association, it was announced 305-day lactation was a regis of the State Legislature Shei-

will be explained, he said. Enzymes that convert sug. of milk and 918 pounds of fat.

ars into starches in corn, and illustrated.

Guided bus tours of the University Park campus, including agricultural research facilities, will be available There will be culture students and faculty.

the highest monthly butterfat R2 was in second place with of the county FFA chapter

Cow completing the highest this week. His 31 registered tered Holstein, Princess, own man Hill of Millersville was ed by Jay E. Landis, Lancas one of three local men honter R6. She made 19,942 pounds

Second high cow was a regchemical principles applied to istered Holstein owned by Edthe study of wood will also be win J. Landis, Lampeter Road, Lancaster. She produced 19,-997 pounds of milk, and 904 pounds of fat

It is believed that the sea ample time for students, par- currents distribute excess heat ents, and educators to hold dis- from the tropics to the temcussions with College of Agri- perate zones as much as the winds do.

(Continued from Page 1) The 35.8-head herd of reg- Keystone Degree, and has The herd of John Omar istered Holsteins owned by Wil- served as president of his lo-Stoltzfus, Narvon R1, scored mer G. Kraybill of Elverson cal chapter and vice president LEGISLATOR HONORED

A Lancaster County member



Richard Thomas

ored with Honorary Chapter Farmer Degrees

Oti.e1 recipients were Joseph Best, Millersville area farmer, and Jerry Brooks, principal, Penn Manor High School

Certificates of Appreciation were presented to J Mowery Frey, Jr, 401 Beaver Valley Pike, Lancaster, Paul Hainish, Millersville, and Richard Wilhamee, of Queen Dairy
FOUNDATION AWARDS

FFA Foundation awards were presented in the following cat-

Public Speaking — Nelson Newcomer, Washington Boio

Ornamental Horticulture -



Bruce Frey, Millersville R1 Agr. Mechanics-Dean Ress-

ler, Conestoga R2 Dairy-Dean Hess, Conestoga R2

Star Greenhand-Larry Harnish, Washington Boio R1 Poultry-Claude Miller, Con-

estoga R1 Livestock-Abe Fisher, Lancaster R2

Crops - LeRoy Eshleman, Willow Street R1

State FFA President Glenn Weber of Mohnton R2 was the featured speaker for the evening Harold Herr, the only American Farmer Degree holder from the area, also spoke to the group

Secret voting in national elections became federal law

After having given the matter years of consideration, we have concluded that it is a good thing that youth is only a temporary stage.



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DITHANE M-45® takes sides. Your side. This photo shows potato foliage with one half protected by **DITHANE M-45**; the right half was not sprayed. Both sides were inoculated with late blight fungus. Blight infected the unprotected side, but the left side protected with **DITHANE M-45** stopped the fungus growth.

DITHANE M-45, a chemically unique fungicide, is effective against both early and late blight of potatoes. It can be applied in high or low volume ground sprays or in aerial sprays. DITHANE M-45 clings to the foliage and remains on the leaf surface and-resists rain or irrigation. Apply every 7 or 10 days throughout the season. Use early applications of 1 lb of **DITHANE M-45** per acre and increase to 2 lbs. as vines increase in size Follow detailed label instructions. Then harvest a record crop of top grade potatoes. See your dealer or write for full information.



