

Manheim Future Farmers Honor Two At Banquet

Two honorary farmer degrees were presented by the Manheim Future Farmers of America at the group's annual parent and son banquet last week at the Manheim High School.

The degrees were awarded to Joseph H. McGahen, teacher of vocational agriculture at the school since 1950 and advisor of the local FFA Chapter, and Christ Brandt, school custodian.

The DeKabb award for general agricultural excellence was presented to Vernon Martin, son of Mr. and Mrs. Charles Martin, Lititz R2, Martin, who won the Keystone degree in January is president of the chapter.

David Shonk, Manheim R2, was recipient of the Lancaster County Bankers Association award Chapter Star Farmer was Martin Mvei, Manheim R3, who also won the Farm Electrification medal from the National FFA Foundation. Other foundation award

winner were David Sauder, Manheim R4, crop farming; Clair Bruckhart, Manheim R3, farm mechanics, Carl Fahnestock, Manheim R2, soil and water, Robert Kopp, Manheim R2, livestock farming, James Dombach, Manheim R2, dairy farming, public speaking and farm safety, and Delbert Kautz, Manheim R2, state Greenhand.

Recipients of the Sears chain gifts were Jesse Miller, Manheim R4 and Delbert Kautz.

A new award, for outstanding citizenship awarded to a senior vocational agricultural student and sponsored by the teachers of vocational agriculture, Joseph McGahen and Harold McAllister, was won by Glenn Metzler, Manheim R2.

Main speaker at the banquet was Eugene Gantz, Millersburg, State FFA Association president.

Manheim 4-H Reorganizes

Miss Belinda Hershey, daughter of Mr. and Mrs. Nelson Hershey, 742 Pearl Ave., Manheim, was elected president of the Manheim Butterfly Stitches 4-H club at a recent meeting. She was also elected representative to county 4-H Council.

Other officers elected were vice president, Rachel Wagner, Manheim R1, secretary, Mary Sue Hess; treasurer, Alana Lord, Manheim R3; game leader, Rosemary Kreider, Manheim R1; song leader, Cordelia Keller, Manheim R1; news reporter, Faye Wenger, Manheim.

Adult leaders are Mrs. Horie Thomas, Mrs. J. Lester Stauffer, Mrs. John K. Hershey, and Mrs. Howard Swan.

The club has planned two projects, sewing and outdoor cookery.

Next meeting of the club will be held on May 24 at the Trinity Lutheran Church, Manheim, and will concern "Health."

with a production of 258,000 bushels of buckwheat, says the State Department of Agriculture.



WINNERS OF AWARDS AT THE annual banquet of the Manheim Future Farmers of America are, left to right, Glenn Metzler, Delbert Kautz, Robert Kopp, James Gehman, Clair Bruckhart, David Shonk, James Dombach, Marlin Myer, and Carl Fahnestock. The banquet was held in the high school cafeteria.

POSITIVE PROTECTION for all livestock

Eshelman Red Rose
FREE-CHOICE MINERAL OR LIVESTOCK MINERAL OR POULTRY MINERAL

Provide a Complete Range of Minerals in Balanced Amounts

Feed Red Rose Free-Choice Mineral to meet individual needs of dairy herds, steers, dairy heifers, sheep, goats and swine.

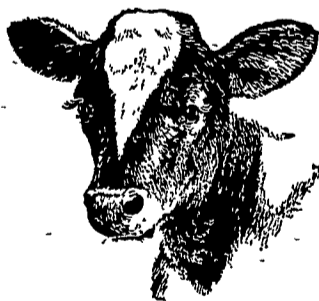
When selecting feeds made with your own grain or with local mixes, be sure to insist on:

- RED ROSE SUPPLEMENTS
- RED ROSE LIVESTOCK MINERAL
- RED ROSE POULTRY MINERAL

A. S. Groff
North Queen Street
Lancaster, Pa.
West Willow Farmers Association
West Willow, Pa.

Mountville Feed Service
R. D. 2, Columbia, Pa.
Ammon E. Shelly
R. D. 2, Lititz, Pa.
Brown & Rea
Atglen, Pa.

IT TAKES A GOOD CALF TO BUILD A GOOD COW!



feed your calves

Red Rose MILK REPLACER

Your calves are your future milking cows and they need a good start in life! That's why it's important to feed them Red Rose Milk Replacer. It provides added vitamins A and D, trace minerals and antibiotics that young calves need. It's so practical and economical to use — and let's you sell all of your market milk. This season, feed Red Rose Milk Replacer. You'll have better calves if you do.

ISOTOX

Transplanter Solution

Distributed by
J. C. Ehrlich Chemical Co., Inc.
736 EAST CHESTNUT ST. LANCASTER, PA.
PH. 397-3721



T.M. Reg. U.S. Pat. Off.: ORTHO

potato pests can't hide from Phosphamidon

You've probably read about the insect-seeking Killer-ORTHO Phosphamidon. We have it. We've seen it work. We recommend it for eliminating potato pests.

Here's why.

Wherever insects hide safe from other sprays (under the curl of a leaf, in crevice of a stalk) Phosphamidon hunts them down. And kills them. Phosphamidon kills on contact. But, it doesn't have to. It is absorbed by the foliage and penetrates the entire upper part of the plant system. Result: a "remote control" kill that gets the hidden insects other sprays miss.

The list of insects reads like an encyclopedia of potato pests: Colorado potato beetle (even the resistant one), all varieties of aphids, flea beetles, corn borers, leaf hoppers — just about every insect that chews or sucks. What's more, most insects that are resistant to other sprays find Phosphamidon irresistible.

Phosphamidon is absorbed so quickly that workers can enter the fields a few hours after spraying. And the natural predators that feed on harmful potato insects can safely return too.

Don't spray money away, hit or miss, with ordinary sprays — come in or phone us for your Phosphamidon requirements. With Phosphamidon you just can't miss.



A Complete Line of ORTHO PRODUCTS

Available At
P. L. ROHRER & BRO., INC.
SMOKETOWN Phone Lanc. 397-3539