

Beekkeepers Elect Officers

John Moore, 252 South State Street, Ephrata, was elected president of the Lancaster County Honey Producers Association at a Thursday night meeting at the home of John Lapp, Bareville

Moore succeeds Robert Lantz, Lampeter, who was elected secretary-treasurer of the organization. Vice president is John Shenk, 1954 Larch Ave.,

East Petersburg

The 60 beekkeepers present saw a requeening demonstration by William W Clarke, extension apiarist from the Pennsylvania State University.

Clarke said county bee colonies which were fed early in the spring and entered the honey season in a strong condition are storing a good amount of honey, but the weaker colonies are not making use of the good nectar flow. It appears that there are two extremes with very few average colonies in the county.

The group voted to place an exhibit of antique bee equipment in the museum section of the Ephrata library. Moore is chairman of the exhibit committee.

Next meeting of the group will be July 30 at 7 p.m. on Moore's farm at Lititz R1.

SUMMER HEAT HARD ON FARM EQUIPMENT

While winter weather may be most damaging, summer sun and heat also shortens the life of farm equipment, say extension agricultural engineers at The Pennsylvania State University. As equipment becomes more "sophisticated" and expensive, the more it pays to keep it under cover when not in use.

Machinery To Be Exhibited At Field Day

New machinery for grass-land harvesting will be demonstrated at the annual Forage Field Day, June 30, at the Agronomy Research Farm of The Pennsylvania State University, Centre Hall.

Tours, exhibits, and demonstrations will be featured from 10 a.m. to 4 p.m. at the farm on State highway 53.

Among the newest forage equipment to be shown will be a double sickle mower, a new type flail-mower, conditioner, and a self-propelled windrower. Conventional mowers and hay conditioners will also be shown, as well as wheel-type rakes and balers, according to William L. Kjelgaard and Arthur L. Myers, engineers in charge of the machinery demonstrations.

The Department of Agricultural Engineering at Penn State will demonstrate instruments for testing moisture content of hay and silage. Forage potentials of crown vetch will be shown by the department of agronomy.

Digestion trials with sheep and potentials of cross bred cattle will be described by the department of animal industry and nutrition. An exhibit on growing calves on forage with no other feed will be presented by the department of dairy science.

Control of alfalfa weevil and leaf hoppers will be demonstrated by the extension entomology division. An economic report on gearing forage to livestock needs will be shown by the extension farm management division. Extension plant pathologists will exhibit bacterial wilt of alfalfa and diseases of forage crops.

The U.S. Regional Pasture Research Laboratory at Penn State will exhibit creeping alfalfa and ryegrass-fescue hybrids. Precautions to use in avoiding poisonous weeds and prussic acid poisoning and methods of treating livestock will be shown by the extension veterinary science division.

A Russian who lives happily under the present system of government in Russia must either believe that man has no soul, or that, if he has it is not worth developing. —Oscar Wilde



"It does pay to use limestone"

Good crops deplete good nutrients from the soil. Replace your limestone regularly to assure large crops.

Martin's Limestone

IVAN M. MARTIN, Inc.
BLUE BALL, PA.

New Holland 854-2112
Terre Hill 445-3455
Gap HI 2-4148

- Hybrid Sorghum Sudan Grass
- Piper Sudan Grass
- Black Amber Cane Sorghum
- Soybeans

Reist Seed Co.

Ph. 653-3821
Mt. Joy



What is that calf in your barn?

YOUR MILKING HERD FOR TOMORROW!

Top-producing herd replacements — healthy, growthy heifers — must be built . . . must be developed by careful calf feeding plus close attention to other basics of good calf management.

PIONEER VIG-R-CALF and PIONEER CALF STARTER

are formulated to meet the nutritional needs of the calf completely.

Calves raised the PIONEER way develop a larger capacity for feed.

They grow faster . . . they are healthier.

That is why thousands of good dairymen rely on PIONEER VIG-R-CALF and CALF STARTER . . .

to make a good calf a better cow.



. . . the feeds with balanced amino acids for better protein building

Joseph M. Good & Son

Leola, Pa.

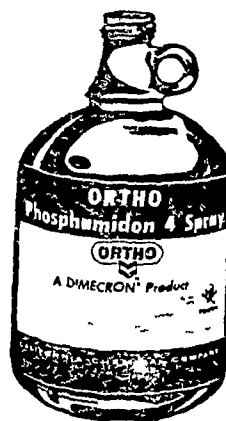
GET RID OF FLEA BEETLES On Tomatoes

Ask us about

Phosphamidon

Phosphamidon actually hunts pests down on tomato plants. It kills them wherever they're hiding — under the curl of a leaf — in the crevice of a stalk.

This is because Phosphamidon doesn't kill by contact alone. It's absorbed by the foliage and goes through the entire upper part of the plant system. That means it kills hidden insects other sprays miss. Phosphamidon gets rid of flea beetles, leaf hoppers and all four kinds of aphids that attack tomatoes.



Phosphamidon is absorbed quickly, too, so workers can enter the fields just a few hours after spraying. Why take chances on missing any tomato pests. See us now for ORTHO Phosphamidon.

T.M. Reg. U.S. Pat. Off. Ortho On All Chemicals, Read Directions and Cautions Before Use

P. L. ROHRER & BRO., INC.

SMOKETOWN

Ph. Lanc. 397-3555