

### Frey, High Cow & Herd - DHIA

The Red Rose Dairy Herd Improvement report for the month of August showed that a registered Holstein owned by J Mowey Frey, Lancaster R7 completed the highest 305-day lactation during the month, and that Frey's herd had the highest monthly butterfat average

Rae, a four-year old in the Frey herd, completed her lactation with 25,743 pounds of milk and 1,168 pounds of butterfat, with a 45 per cent test

The butterfat average for the Frey herd for the month was 63 pounds with a 41 per cent test

The second high lactation was completed by a cow owned by Elam P Bollinger, Mannheim R1 Paula B, a six-year old registered Holstein, produced 24,171 pounds of milk and 937 pounds of butterfat with a 39 per cent test in 305 days

The second high butterfat herd average completed during the month was the herd owned by John M King, Ronks R1 These registered Holsteins averaged 1,590 pounds of milk, 62 pounds of butterfat, with a 39 per cent test

### Seeding Wheat? Watch Fly Dates

According to County Agent M M Smith there are still some wheat growers in the county who are using such varieties as Pennoll and Seneca These varieties are susceptible to damage by the Hessian Fly and should not be planted before October 10, or till after a killing frost

Susceptible wheat planted before a killing frost may be severely damaged by Hessian Fly maggots The mature flies lay their eggs on young growing plants especially wheat in August and September Maggots hatch from these eggs in a few days and start feeding on the plants Those maggots that have developed to the pupa stage before cold weather begins, develop into mature flies Less mature ones are killed by the first heavy frost, but not before they have caused extensive damage to the host plants This damage can mean severely reduced yields the following year

Fortunately, most of the wheat planted by county farmers is resistant to the Hessian Fly Red Coat and Dual are two such varieties These may be planted anytime

### NEW PRODUCT KILLS ODORS

ODORASE a new product which completely eliminates odors caused by the decomposition of manure and other organic matter is now being marketed nationally by Anderson Box Company

ODORASE is a powerful antioxidant enzyme-bacterial conversion digestant, formulated in a water soluble powder When mixed with water, ODORASE is sprayed on odor producing areas Safe and economical ODORASE reaches its highest peak of efficiency in warm, moist weather when odors are at their worst

ODORASE is sold on a money back guarantee Complete information can be obtained by writing Anderson Box Company, P O Box 1052 Indianapolis, Indiana.

# Quo Vadis? (Whither art thou going?)

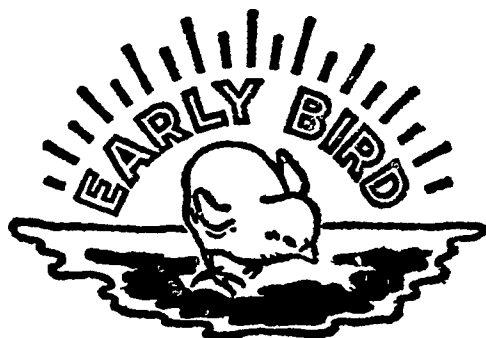
No point in planning the future unless you know something about the present!

\*\*\*\*\*

Let's get going on good records  
such as these —

## RECORD OF FLOCK

FLOCK No. \_\_\_\_\_  
STARTED \_\_\_\_\_  
OWNER \_\_\_\_\_  
ADDRESS \_\_\_\_\_



**MILLER & BUSHONG, INC.**

ROHRERSTOWN, PENNA.

"Finest Service Anywhere"

We'll help you.

Just call Lancaster 392-2145

(Area code 717)



**Miller & Bushong, Inc.**

ROHRERSTOWN, PENNA.

"Finest Service Anywhere"