16—Lancaster Farming, Saturday, July 3, 1965

### Spring Pig Crop Hits Bottom

A total of 315,000 pigs were p oduced in the Commonwealth this spring, 7 percent less than in the comparable season in 1964, according to the Pennsylvania Ciop Repoiting Service

It was the smallest spring pig clop'in the state since 1935, and 27 percent below the 1959-63 average The number of pigs saved per litter was 75, a record high for the sping clop

Pennsylvania farmeis indicate 38 000 sows and gilts will farrow this fall, 7 percent less than last year and the lowest number for any fall season since 1925

This shortage of feeder pigs is reflected in hog prices rising to a seven-year high in mid-June which sparked an edvance in cash returns of keystone State farmers for the third consecutive month. Average prices received for

cll faim products lose slightl from mid-May and were about 8 percent above those o: June 1964

The mid-June hog price of S22 30 a hundredweight was 52 highei than in mid-May and \$6 above the average plice a year earlier. It was the highest plice leceived for hogs since August 1958 when the quotation also was \$2230 pei cwt

OTHER COMMODITIES

Substantial advances also were recorded in average cattle plices Steels and heifers cained 90 cents in the month to \$24.20 per cwt The price was \$4.40 higher than a year earlier

Egg plices averaged two cents a dozen highei than rud May quotations but were still one cent below the plice last June Coin plices gained two cents a bushel but most other crops were slightly lowe than a month ago

#### Pa. Blooms In Cut Flower Biz.

Pennsylvania is the most mportant cut flower producing state in the Noitheast, with current wholesale volume estimated at \$11 million, according to records of a recently completed 11-state survey

The survey, made annually by the U S Department of Agriculture, this year included Pennsylvania for the first time The study in this state was made by the Pennsylvan-1a Crop Reporting Service Highlights of the report snowed Pennsylvania to be Second in production of loses accounting for 17 percent of the 11-state total Thud in production of car rations standard chrysanthemums and pompon chiysanthemums

# **Performance Is The Key To Low Costs !**

111

 $\langle \mathcal{J}, \mathcal{J} \rangle$ 

At the end of the 1963-64 season, we published the fine leghorn breeder flock records of Mr. and Mrs. H. Glenn Esbenshade of R. D. 2, Manheim.

Mr. and Mrs. Glenn Esbenshade stand in front of one half of their twin layer house.

# Here are some details on their 1964-65 flock:

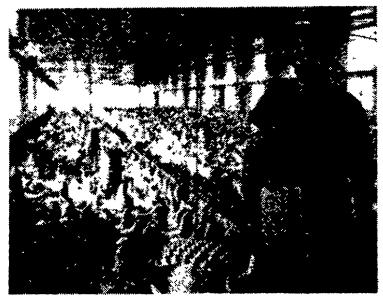
- Number of birds housed April 29, 1964 12,319 pullets plus cockerels
- Date birds reached 50% production May 15, 1964
- Date flock was sold April 29, 1965
- Days in production from start of 50% 349 days
- Hen house mortality 5.8%
- Total eggs shipped per hen housed starting at 50% production 243.6
- Average hatchability --- 92.9%
- Pounds of feed per dozen eggs produced (not including cockerel feed) --- 3.64
- Estimated consumption of cockerel feed per dozen eggs produced 0.264 lbs.
- Feed used (except for about 3½ weeks) Early Bird #311 Breeder Mash

Comment from the receiving hatchery to the Esbenshades.

"This was one of the finest performing breeder flocks that we have ever had — congratulations from all of us."

A fine performance, Glenn and Rachel.

It's in the feed if you can get it out ... and you proved it.



Glenn Esbenshade is shown with some of the ,000 layers in his poultry house.

The report also ranked Pennsylvania third in the United States in wholesale volume with current value of \$11 million

All known commercial growers with annual volume of \$2,000 of more were included in the survey in which data was gathered on four cut flowers — roses, standard and pompon chiysanthemums, canations and gladioli

In addition to Pennsylvania, states in the survey were Massachusetts, New York, New Jersey, Ohio, Indiana, Illinois, North Carolina, Florida, Colorado and California.

## EGG PRODUCERS —

May we help you to better performance with a top-quality feed and "Finest Service Anywhere"?

Please call us collect at area code 717, Lancaster 392-2145

