

## Pa. One Of Five Key Milk States; Per Capita Production Increases

Pennsylvania occupies a unique position in relation to our country's dairy industry, according to agriculture secretary L. H. Bull.

It is one of five key milk producing states strategically located to serve major population centers of the United States. Pennsylvania and New York in the East, Minnesota and Wisconsin in the Mid-West, and California in the Far West.

Together, these five states produce about 45 percent — almost half — of the nation's milk supply, Bull noted.

In 1950, when the impact of post-war agricultural change began to make itself felt, Pennsylvania ranked sixth among the 48 states in milk production. By 1965, it had taken over fifth place in the ranking from Iowa as a result of a 24 percent increase in the amount of milk produced annually.

The increase boosted output from 5.6 billion pounds to 7.2 billion pounds.

### Per Capita Comparison

The real significance of this increase cannot be fully appreciated, however, unless production and population are compared on an individual basis, the secretary said.

In 1950, total production of 5.6 billion pounds meant that Pennsylvania dairymen produced enough milk to provide every man, woman and child in the state with 249 quarts. Reduced to an even more simple comparison, it meant 4.8 quarts a week for each person.

By 1965, milk production in the state had not only kept pace with population growth; it had exceeded it. Total production that year (7.2 billion pounds) was equivalent to 281 quarts of milk for each resident of the Commonwealth — or 5.8 quarts a week for every person.

### 32 More Quarts

The increase in production, many states did not fare as well. Trends in per-capita milk production rates generally were contrary to those that developed here and in other major dairy states.

on a per capita basis, represented 32 more quarts of milk a year per person.

That in itself was a unique accomplishment, especially in light of population growth.

The nation as a whole and many states did not fare as well. Trends in per-capita milk production rates generally were contrary to those that developed here and in other major dairy states.

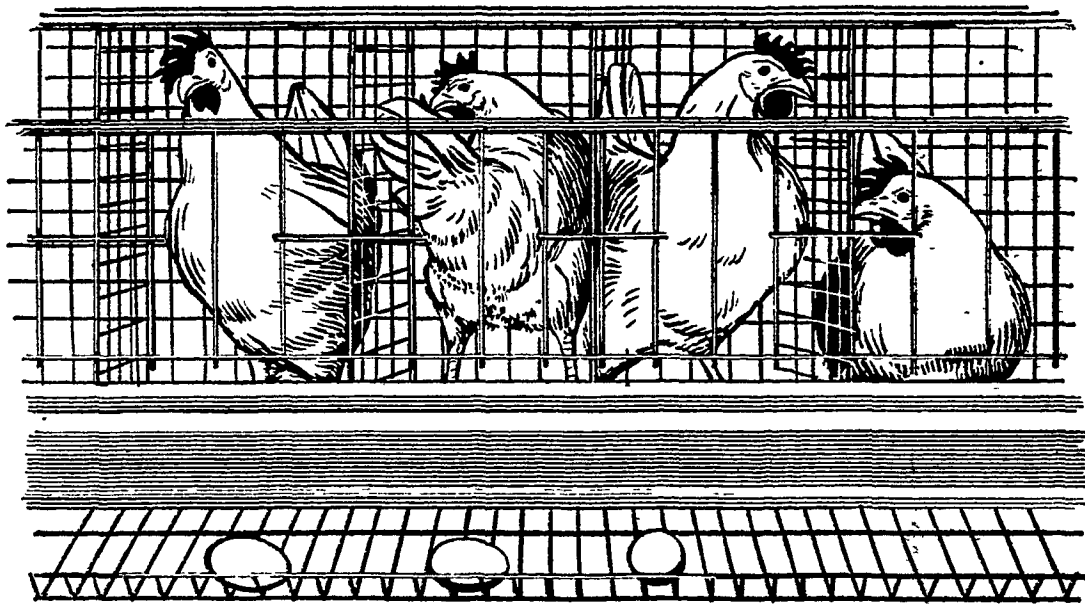
Per capita production in the United States in 1950 amounted to 360 quarts, approximately.

by 6.9 quarts a week per person. In 1965 it amounted to 301 quarts, or an average of 5.8 quarts a week.

In those 15 years, each individual's proportionate share (Continued on Page 17)

## Hornco Feeds - - The Growing Choice Of Business Farmers!

# FEED CONVERSION THE SECRET TO LOW COST EGG PRODUCTION!



D. E. Horn & Co. Manufactures Feeds For Efficiency Minded Poultrymen. Business Farmers Who Want To Produce Lots Of Quality Eggs With The Least Amount Of Feed.

If You Feed "Hornco" and Keep Feed Conversion Records . . . . You Know Why More Poultrymen Are Feeding "Hornco" Than Ever Before. If You Don't Keep Records . . . We'll Be Happy To Get You Started On The "HORNCO EGG RECORD KEEPING SYSTEM". If You Don't

Feed "Hornco" Look What You're Missing.

These Are A Few Of The Results Recently Called To Our Attention By Local Poultrymen Feeding "Hornco". Names Available On Request.

No. Birds	Months In Production	Feed Conv. To Date *	Feed Conv. Best Month
10,000	13	3.78 lbs.	3.08 lbs.
4,000	12	3.96 lbs.	3.06 lbs.
4,300	11	3.98 lbs.	2.94 lbs.
4,100	9	3.86 lbs.	2.91 lbs.
7,400	5	4.19 lbs.	3.26 lbs.
6,600	4	3.50 lbs.	3.17 lbs.
6,400	3	3.68 lbs.	3.21 lbs.
15,000	3	3.66 lbs.	3.30 lbs.

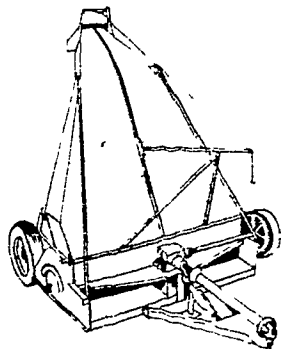
\* From Date of Housing



Why Not Check With Your Neighbor Who Feeds Hornco?

D. E. Horn & Co., Inc. York, Pa. Ph. 854-7867  
SUPPORT YOUR LANCASTER COUNTY POULTRY ASSOC.

- GREEN CHOP?
- BEDDING?
- SILAGE?
- STALK SHREDDING?
- WEED CONTROL?



THIS ONE MACHINE DOES IT ALL!

### BRADY MULTI-CROP CHOPPER

Chops and Loads or Chops and Shreds  
BRADY Multi-Crop Choppers Will Do More Money Making Things For Your Farm Business Than Any Other Piece of Equipment! Rugged, foolproof, a good investment in profitable farming. See them today at.

Grumelli Farm Service  
Quarryville