## 12-Lancaster Farming, Saturday, July 14, 1962



AMOS FUNK, MILLERSVILLE R1, PRESIDENT of the Pennsylvania Horticultural Council, makes a presentation to Dr Russell Larson, Director of Cooperative Extension in Pennsylvania Larson was head of the University Department of Horticulture before his appointment to the Extension Service post In the pic-use ONLY 1/3 IB. SPECIAL TANVILAC ture are, L to R. John Peters of the Penna Canners Association, John Eisler, PER HEAD PER DAY WITH GRAIN AND

Pennsylvania Nurserymen; Larson; Funk, Penna Vegetable Growers, and Joseph (OUGHAGE - GET BIGGER PROFITS Johnson, Jr, of the Penna Flower Growers All four men with Larson are past\_\_\_\_\_ presidents of their respective organizations Larson was given a leather traveling for MORE PROFITS-MAIL COUPON bag and a certificate of appreciation The presentations were made at a recent meeting of the Pennsylvania Horticultural Council at the Penn State campus.

## Egg Chick Hatch <sup>9</sup> per cent fewer chicks were same date last year. This hatched nationally tor laving coupled with an increase in In Down Trend

Poultrymen can expect laying flocks to be smaller this fall and winter according to the hatch was 23 per cent Keimit Birth marketing specalist from the Penisylvania State University

Bidth bases his estimate on the number of pullet chicks hitched for laving flock replacements

contributed to the lower prices The number of lavers on

taims in the United States in Through May of this year. May was 1 per cent above the

incubators than a year ago

In the last 6 months of 1961

above the same period in 1961

Thus more pullets were hous--

sed the first half of this year

than a year ago. This has

9 per cent fewer chicks were same date last year. This flock replacements. On June the rate of lay resulted in 1 there were 9% more eggs in nearly a 3 per cent increase in ADD\*ESS. production Favorable wea-, thei contribution to the in-

ciease In Pennsylvania during Ma. production was about 3 per cent below the same month a veai ago.

The increase in the laving flock replacement hatch during the last half of 1961 was offset by the decrease the first 5 months of 1962 Fo the past 11 months, July 1961 through May 1962 the United States hitch was down almost 2 per cent while the Pennsylvania hatch has less than 1 per cent above the same period a year earlier. In the West North Central area the hatch was down - almost 19 per cent In the South Atlantic area it was up 9 per

The trend indicates changes taking place in poultiv production an these areas Prices the last quarter of the veal probably will average about the same as a year earlier

The trend toward a higher July-December hatch of laver replacements is expected to continue The hatching pattern reflects changes in the

ed for laying flock replace- may be affected by egg prices. ments. It could well result It the rate of culling is mor-'m less month-to-month price mal, the laying flock size, in variation tor the different the nation, and this state too, 517.65

The price spread between than a year ago large eggs and the smaller sizes this fall is not expected. to be as wide as a year ago further decline in per capita because of the reduced num- consumption of eggs ber of replacements to be

housed ----Size of the laving flock this quarter of the year are also fall will also be influenced by expected to average about the the rate of culling or the ter same as a year ago

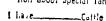
season when chicks are hatch- cent of hens held over. This ior the last quarter of the year may be slightly smaller

Revised estimates indicate

Egg prices received by Pennsylvania producers the last



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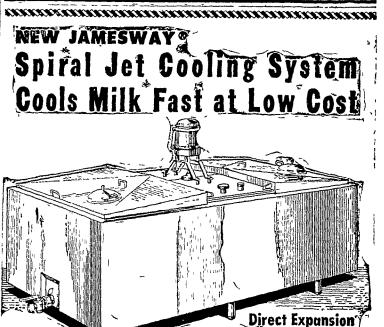
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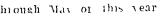
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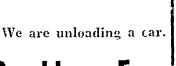


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