12-Lancaster Farming, Saturday, June 5, 1965



FFA MEMBERS OF THE WARWICK CHAPTER who will be participating at Penn State during FFA less emphasis on changes in Week, June 16-18, are left to right above: (seated) Fred maturity, as a grade factor, Hess, farm mechanics, Eugene Risser, dairy judging; in the USDA Prime, Choice, Daniel Nolt, land judging; (standing), William Risser, Good, and Standard grades livestock judging, Gerald Hess, state FFA band — This change results in a retrombone: Paul Brubaker, State FFA chorus — bass. duction in the rate of increase L. F. Photo in the amount of marbling

Will Fewer Chicks Mean Fewer Hens In Next Year's Flocks?

Will the nation's egg laying flock this fall be smaller than in the same period last year? The hatch of chicks for laying flock replacements the first 6 months of 1965 may give an indication of the situation this fall

chicks for laying flock re- nutrients as does man's most rado State University. placements because of low January-March prices Through March, the hatch of chicks was about 13 percent below a year earlier. The decline occurred in February and March - 12 and 19 percent respectively Normally over one fourth of the year's replacement chicks are hatched in these months

The hatch was below a year ago in all areas However, the decrease was not uniform throughout the U S Decleases in the Maich hatch langed from almost 25 percent in the West North Cential to 7 percent in the South Central For the first three months of the year, the decline langed from a low of 2 percent in the South Atlantic to 25 percent in the North Atlantic Although the hatch was down in all areas, it was not down in all states

Eggs in incubators on April 1 were below the same date a year ago in all areas Decleases in the number of eggs in incubators on April 1 langed from 22 percent in the North Atlantic to 10 percent in the South Central A change in the number of chicks hatched does not mean the same of nearly the same charge in the size of the nations laying flock The late of culling will also influence the number of layers on faims. In the fall and late winter over one third of the flock will consist of hens In past years similar reductions in chick hatch resulted in only about a 2 percent change in the size of the nation's laying flock the beginning of the following year as compaied to a year earlier Even though the number of chicks hatched for laying flock replacements in Pennsvlvania was 30 percent belov a year ago in March it does not necessarily follow there will be a corresponding reduction in the size of the laving flock. It is difficult to estimate changes for individu-

in source of chicks and started pullets. Information available does not give changes in the proportion of chicks purchased from out-of-state sources or those hatched in the state and sold to producers in other states.

Of all the foods consumed by man, none supplies the Producers ordered fewer quality and quantity of food nearly perfect food - MILK.

(flecks of fat within the lean) required to compensate for increasing maturity. Cattle market reporting will continue on the basis of the carcass grade equivalent until the official standards for grades of slaughter cattle can be revised to coincide with the revised carcass

grades.

Be Revised

The U.S. Department of Agriculture has announced

that reporting of slaughter

cattle markets has been adjusted, effective June 1, to coincide with the revised car-

cass beef grades which will

The Livestock Division of USDA's Consumer and Mar-

keting Service explained that the reporting change is nec-

essary in order to maintain meaningful supply and price

comparisons between carcass

beef and slaughter cattle of

On the basis of recent re-

search findings, the revised

carcass beef standards place

equivalent grades

go into effect on that date.

• M. M. Smith (Continued from Page 1) agricultural science at Colo-Four other Pennsylvania



County Agents have received W. R. Wallace, Smithpolt **Cattle Market** similar scholarships for ad- Bernard Wingert, Warren; and **News Reports To** vanced study at Colorado: Amos Zimmerman, Lewisburg Harold Stewart, Harrisburg; Pa.

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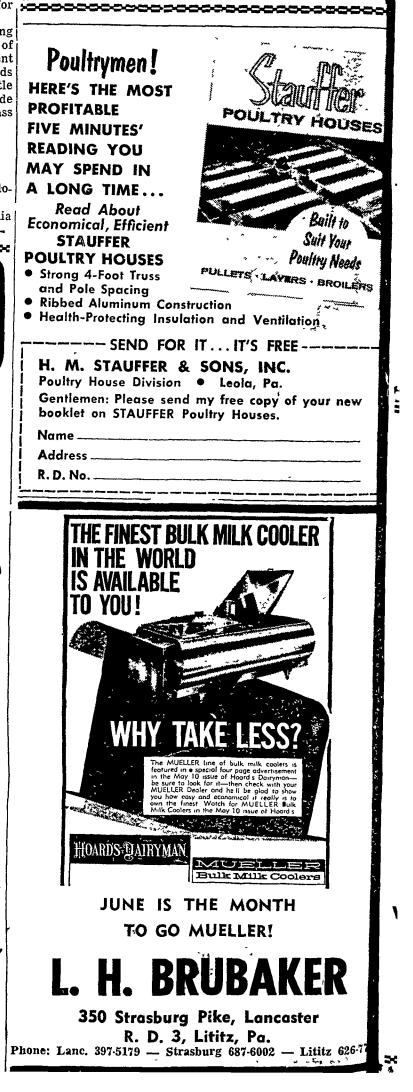
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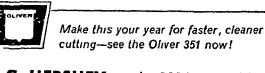
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