Egg Production Lowest Since '42

The number of eggs produced by Pennsylvania laying to the Pennsylvania Crop Reporting Service.

year that March production modified or so called "cut This is the 4th consecutive during March is higher than any other month of the year.

Although production per layago the principal reason for inst the guard ledger plates. the reduction from last year and for the 21-year low was the continued downward trend in layers. The average number of layers in the Commonwealth's flocks during the month at 15.0 million, was the lowest for March since 1941.

per layer in March 1962 and moisture in the field or there drying system, Horne felt. Big was the lowest for the month since 1958. However, the rate was still above the 10-year (1952-61) average of 18.38 [and above any March prior to

Egg prices held steady from February to March at 41.0 cents per dozen. This compares with a price of 38 cents in mid-march, 1962 and a 10year (1952-61) March average of 43 cents. With egg prices unchanged and poultry feed prices lower the egg-feed ratio showed an increase to 109. This is higher than last year (the higher the ratio the more

(Continued on Page 12)

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Moving Machines

(Continued from Page 1) in the last 100 years, because they have done a good job of cutting our average hay crops.

Horne suggested that a flocks during March totaled farmer considering buying a 279 million, up seasonably new mower should wait a year from February, but 2 percent or so if possible since several below. March 1692, according companies are planning to introduce this type of mower next year.

He said the mowers with the the sickle bar more solidly aga- be installed for \$800 to \$1,000.

chines require more adjust form drying shed. These sysfarmer who dried shredded if it is baled too tight, he ment than conventional matematical cost in the neighbor-corn fodder and found. This said. chines, he said.

done properly, he said.

Gary

Russel

y unil field and which, from is danger of overworking the advantage of the watch system consists the fooder hay drying machinery and is the shorter time involved in heavy

cured and the heat blown out for a natural air system.) and of it before it is stored, it will a somewhat lower cost per ton draw moisture from the atmos- fer operating expenses. phere and spoil. He said a Actual operating costs range a good way to determine if the from about \$1.00 to \$1.25 per hay is thoroughly dry is to ton for the natural air system, turn the fan off for several \$3.50 to \$5.00 for the platform, hours and then turn it on ag- and \$2.50 to \$4.50 for the wa- the conventional flat topped ain. If heat comes from the gons. hay, it needs further drying.

year that march production away" guards are doing a good everyone, he cautioned. If a "You add about \$1.25 per ton identical with standard sized than 50 ton. has shown a decline from the job in heavy crops, but they farmer makes less than 50 ton every time you move the hay." previous year and is the lowrequire more adjustment of the of hay a year, he probably can
he said. 1942. Normally (7 out of the pressure plates on top of the not afford the investment for a last 10 years) egg production sickle bar, He said some farm- hay drying set up. For a farmers are adding extra pressure er with between 50 and 100 mesen system prefitable, the some of the wedges from the plates to the cutter bar to pre- tons 2 year, Horne advises 2 engineent should be used for bale chamber to avoid baling prefit to the cutter bar to prevent excessive wear and hold natural air system which can

> The most practical system hood of \$3,000 to \$5.000 to Hay drying with fans or handle that much hay, but anfans and heat can return from othe big expense is the extra \$3.00 to \$5.00 per ton if it is handling of the bales onto and off the platform.

Here again it is a matter of I would take over 200 tons March was 18 60 eggs per lav- proper operation. Hay should a year to justify the outlay of er compared with 1369 eggs be cured to at least 45 per cent cash needed to install a wagon

leaving the hay moldy or mus- the drying (14 to 16 hours compared to 30 to 36 hours for Unless the hay is thoroughly the platform and 7 to 14 days

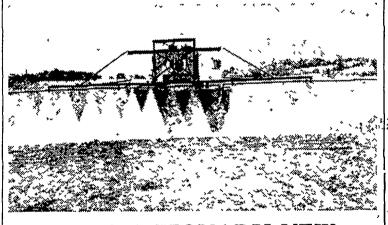
corn fodder and found, "his said.

He said it is advisable to make as few changes in direction of the air flow as possible. If it is at all possible he said, the fan and heater on a wegon drying system should be decated overhead.

In handling small pales in the random stacking method, The extra expense in the shaped frame to prevent air Hay drying may not be for the extra handling involved. Wise, the drying method is

As one last precaution, To make the investment in a Horne urged farmers to remove the normal hay season, he said. with 45 per cent moisture. This He suggested using the wagons high 'moisture packs much for drying gram or corn fodder, tighter than dry hay, and the The double sickle bar ma- for 100 to 200 tons is a plat- He cited an example of one possibility of molding goes up





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