How Much Feed Does It Take To Produce A Dozen Eggs!

HERE ARE A FEW RECORDS FROM EARLY BIRD FEEDERS WHICH WERE **REPORTED TO US RECENTLY:**

- **FLOCK** A: 6,000 layers in cages in production 9 months. Average conversion for entire period to date 3.9 lbs.
- 15,000 layers in cages in production 13 months. Average conversion for entire period 4.01 lbs.
- FLOCK C: 7,000 layers floor operation, partial slats, in production 12 months. Average conversion for entire period 4.1 lbs.
- FLOCK D: 6,000 layers, floor operation, partial slats, in production 12 months. Conversion for the 12-month period 3.92 lbs.
- FLOCK E: 400 layers, floor, in production 12 months. Conversion for the entire period 4.05 lbs.
- FLOCK F: 8,500 leghorn breeders and cockerels, floor operation, partial slats, in production 10 months. Conversion for the entire period 3.94 lbs. (including cockerel feed).

WE'LL GLADLY INTRODUCE YOU TO THESE OR OTHER PRO-AND LET YOU SEE FOR YOURSELF THAT EARLY BIRD LAYING FEEDS AND GOOD MANAGEMENT ARE A WINNING COMBINATION FOR ANY POULTRYMAN.

MAY WE HELP YOU TO LOW COST EGG PRODUCTION? Contact any Miller & Bushong service representative

or call us direct at Lancaster 392-2145.



"FINEST SERVICE ANYWHERE"

Survey Reveals

(Continued from Page 1)

answer to the problem of why farmers fail to participate in the district program, the study necessitated dividing the farms into district cooperators and non-cooperators. The farm characteristics associated with each group were then analyzed. The major differences bethe tenant.

farms which were district co- self. operators averaged 216 acres while non-cooperators averaged tion plan.

fields more adaptable to prac- owner operators. tices such as the contour and strip cropping systems.

income to invest in conservation practices that will later trict program. add to land productivity and soil and water resources.

Finally, larger acreages may sive use of the land.

Tenure of the Operator. The farm cooperators were owners, plan. part-owners, or tenants related to the owners, while only 63% of the non-cooperators had an ownership interest in their

There are several reasons their motto. why farm ownership may have

an important bearing on the fulfillment of district objectives.

In the case of the owneroperated farms, the management decisions are made by one person thus making him a local person. District promotional and educational ef-forts are then likely to be more effective.

Costs and benefit problems tween the two groups were tend to be minimized because found to be: the size of the current expenses and returns farm, tenure of the operator, are not shared, thus the ownerrental arrangements and the operator tends to have a long kinship between landlord and term interest in the farm with a more personal reflection of Size of the Farm. Size of the values placed on the land it-

These factors are also applicable to the part owneronly 172 acres. This fact led operators which tends to create to several possible reasons why a situation where investment some farmers do not readily may go back into the owned carry out their basic conserva- part of the farm. The above factors may well be proved to Larger farms tend to have be the opposite for the non-

Rental Arrangements. The study of the Jasper District Larger farms are also gener- pointed out that rental arally in a stronger financial rangements had a definite efposition to sacrifice current fect on participation of landlords and tenants in the dis-

Costs and benefits shared by better management of their the landowner and operator for planned land-use could provide the necessary permit adequate erosion con- economic incentive for worktrol mainly by a more extening out a conservation plan for the farm.

The other possibility of a relationship of the tenure of cash rental situation tends to the farm operator to district run the risk of short-run excooperation was also found to plottation by the tenant which be important. In Jasper Soil in turn hinders the possibility Conservation District, 81% of of effectuating a conservation

> 4-H Club members learn skills useful throughout their lifetime. "Learn by doing" is

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AT-THE-FARM

Time: Tues., Nov. 24, 1964, 9:30 A.M. to 4:30 P.M. Place: Leon P. Kreider, R. D. 1, Quarryville, Pa. Farm located on Penna. Route 72 — 1/4 mile South of Route 372 Intersection

Win a genuine Black & Decker 1/4" Electric Drill. Nothing to buy. Just Register.

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