Fulton Grange Barbecue



not do equally well alone.

possibly we never will have

bird that can be bied

A profit of \$364 was realized by Fulton Grange No. 66 in its Thursday night Chicken Barbecue at Oakryn Grange Hall Wednesday evening of last week More than 400 suppers were served, and re-

sponse was far beyond expectations. Shown above is a general view of the barbecue scene and Grange Hall (Lancaster Farming Staff Photo).

dividual faims! And fundamental to everything will be your continued freedom to make adjustments to he changing times Most of the progress in farming in the pist has been due to the tact that mines your gross income Pice farmers have been free to nake

developed so far are what have

made today's poultry industry. More answers will make the poultry industry of tomorrow

More research on the produc-

tion and marketing problems

still faced by all poultrymen!

More experimentation to find

answers to problems on your in-

Poultrymen have a long 103 of price supports I salute you that has been so abundantly stances dictate

their own management dec sions

Certainly this essential freedom

future

proven

Lancaster Farming—11 Friday, Aug. 31, 1956

Your objective as farmers is to produce an adequate living for your families — a living at least comparable to other American families. How well your family can live is a gnes tion of your annual income not merely the price you get for one dozen eggs or one pound or bushel of any other product.

Price times volume deteiis just one factor. Your right to product is just as important

Price times volume minus all be no less important in he your costs determines your net income And I know as you do, that you cannot operate efficientord of rejecting the such long ly, and keep your cost, in line, without the freedom to manage for your state manship - and your own farms - freedom 'o commend you for your wisdom waste as your own circum-

(Continued on page 12)

American Agriculture Not Political, tion. Benson Advises Poultry Federation

(Continued from page 10)

Since the years of World War I egg production per hen has considerably more than doubled. The quantity of eggs produced from a ton of teed is up about 35 per cent. Egg production per hour of labor on laying flocks has unpled.

No doubt many of you at 'his Festival have played an important role in these developments - developments that are so fundamental to our present giest poultry industry

Last year Pennsylvania produced 350 million dozens or eggs If these had been raised with World War I rates of labor efficiency on poultcy farms, abou 20,000 more men would have been required to care for Penn sylvania's laying flocks Alsea i World War I rates of feeding efficiency still prevailed, about 375 thousand tons more feed would have been required for the same output of eggs

Someone might suggest that would be good - in view of all the surplus feed we have onhand But, of course, it would not be good More eggs from a given amount of feed, from a square foot of floor space more product per hour of labor these factors have lowered production costs Lowe, costs have stimulated a great expansion of poultry farming Consumers, encouraged by high quality, abundant supplies, and attractive prices have used more eggs Consump.1 in has usen from less than 300 eggs per person per year twenty years ago to more than 400 eggs in recent years

Without the great advances that have occurred in production methods neither Pennsyl-Vania nor the nation would have the poultry industry it has to-

Without scientific research, we would not have this industry It has been built on science. And also we would not have it without the great flexibility that has characterized our agriculture — a flexibility that has permitted farmers continuously to adjust their operations to meet changing production and market conditions.

That is the look backward, to see where we have been, and where we are What of the look aheada

It must be true that most of Vou are not content with poultry farming as it is today – because if you were you probably would not have a Poultry Federation through which you can exchange ideas, and through which also you can work as a group to do things you can-

Anything that has changed and still is changing — as rapidly as the poultry business must still have a great deal of We do not yet have the best change ahead This fact is an ever-present challenge to each poultryman - how can be do We do not have the last word his job better, more efficiently, on feeding and management — more profitably? The answers

or on marketing and discribu-

QUARRYVILLE CONCRETE PRODUCTS COMPANY

A. H. BURKHOLDER-Ph. 175

Chimney Block and Lintel. Steel Sash, Cement Paint.

Phone 109R2

I CAN CUT YOUR FEEDING TIME AS MUCH AS 80%, MR. POULTRYMAN!

> WITH AN ELECTRIC FEEDER you can be sure your flock always has

a plentiful supply of fresh mash. And, best of all, it's all done automatically with users reporting savings up to 80% in time and as much as 20% in feed costs.

Instead of endless filling of trough after trough, day after day, you simply

fill one large hopper several times a week. After that your electric feeder takes over! In the meantime, you're free to do other profit-building chores.

Find out just what automatic electric feeders can do for your poultry operation. See your local farm equipment dealer, or have a PP&L representative call on you, today!

PENNSYLVANIA POWER & LIGHT COMPANY