Here's How to Figure How Much You Can Afford to Pay for Pigs

loss USDA agricultural econo- me \$1880. mists point out. This guide is bas-Experiment Station

the price at the time he will sell \$22 56 the hogs, and their probable weight For example, if Mr. Jones rigs in late May to sell in Octobhe may estimate the weight 2. 225, the price at \$16 The weight is based on experience I with rate of gain, and the price 1 13 a forecast His expected income or net value at the farm is 225 Lounds times \$16 per hundred weight or \$36

Probable costs should be esti mated next Figures vary from y at to year and farm to farm ·Lut experimental results show the average Midwestern farmer uses 350 pounds of corn and 50 rounds of protein supplement to vould be a total of 665 pounds (about 12 bushels) of corn and 100 pounds of supplement to inc ease Mr Jones' 35-pounders to 225 pounds

The place a farmer can afford, WITH CORN AT \$1.15, the cost to pay for feeder pigs depends on for 12 bushels would be \$1380. the value of the finished hogs, And with supplement at \$5 a cost of raising them, and death hundredweight, total cost would

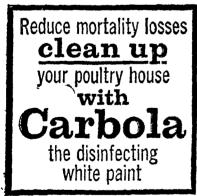
Feed is the largest cost item, ed on a cooperative study by ARS | but labor, shelter, equipment, inand the Minnesota Agricultural terest, and veterinary count, too. Usually, these amount to one-fifth To determine the finished of the feed cost. This is \$3.76. value, a farmer first estimates bringing total production costs to

Difference between income and total cost is the first estimate of wants to buy 35-pound feeder the price a farmer can afford to pay for a feeder pig

> BUT THIS FIGURE should be adjusted for death loss Probable survival rate is multiplied by the margin over cost per pig Mr Jones expects a death rate of 5 per cent, or a survival rate of 95 per cent This is based on his own records Multiplying margin per pig (\$13 44) by 95 gives price per pig \$12.77

If Mr Jones pays this price for a feeder pig, he can expect to get market price for his teed and and 100 pounds weight. This average wages for his labor, and to cover all his costs for shelter, enuipment, and other items When a pig may be purchased for less than \$1277, the difference constitutes profit





Cut poultry mortality losses! Clean your prooder house and laying house then spray Carbola—the Disinfecting White Paint

Carbola's powerful germicide kills poultry disease germs. It contains Lindane and Mala thion to kill flies lice mites and keep cob wabs down Carbola dries white

A so used as a dust Carbola neutralizes) gramonia fumes

Ask your dealer for Carbola today or contact your Certified Carbola Sprayman Send for fee Poultry Management Bulletin and the Frame of your nearest Carpola Dealer or,

Carbola CHEMICAL CO, INC. Natural Bridge, N Y. Serving the Poultry Industry for 52 years

> Certified Carbola Sprayman HESS BROS.

Ph OLdfield 3-6045 Florin, Pa

300 Holstein **Breeders** At Field Day

(Continued from page nine) state organization now numbers over 3,000 dairymen, one of the largest memberships in the na-

In a prepared speech, McGoni gle told the group that the problems of the farmer and businessman are basically 'similar to those of the businessman who is concerned with management technics and methods, production and distribution and the impact or government regulation and taxation "

He denounced "agitators" in Pennsylvania who would like to make us believe" that farmers and businessmen are natural enemies This, he said, is a false doctrine "We are dependent on each other There can be no prosperity in Pennsylvania unless farmers are prosperous'

HE POINTED OUT that his own bakery in Reading uses nearly four per cent of the annual Pennsylvania wheat crop

McGonigle unleashed his wrath on the Leader administration in speaking of the state's secondary road system This system, he said, was once aclaimed as one of the finest in the nation Now these roads have been allowed to "become full of potholes and ruin"

The Republican hopeful promised that added research at Penn State would be carried out under his administration He pointed out that mastitis causes an annual loss of \$15,000 to dairymen

"We need research to find the cause and cure of this disease,'

be said IN CLOSING HE urged better farm and business understanding, development of agricultural edu cation and research facilities and hetter and more efficient enforcement of our farm laws These, he said, are all essentials "in our efforts to cope with the complexities and problems of present day tarm life

McGonigle was introduced by state Sen Edward Kessler. Also on the program was county agent M M Smith who spoke briefly on quality forages in dairy pro

Donald Eby, R1 Gordonville, president of the county associa tion was in charge of the program Serving on the committee for the field day were Paul G Longenecker, Richard Landis, and Melvin Peifer

Senate Legislation Puts Humane Slaughter Problem in Packer's Hands

CHICAGO, Illinois, July 30 -Legislation passed by the United day. States Senate yesterday will place the humane slaughter problems has always supported humane back in the hands of experienced slaughter practices and has spent

American Meat Insitute stated to

"The meat packing industry experts where they belong, the more time, money and effort and

come up with more progressive improvements to solve the difficult problems involved than has any other group," the Insitute said

It is vital, according to the Instatute, that whatever means are devised that there be no interruption in the fast moving, highly efficient production lines of the industry

The WHY and HOW

Early Bird High Producer Pellets!

WHY: 1. They make a substantial contribution in maintaining NORMAL UNIFORM Feed intake, thus MINIMIZING "ups and downs" in daily egg production.

- 2. They help maintain production during "stress" periods.
- 3. They permit backward birds in the flock to get extra feed HIGH in VITAMINS, AMINO ACIDS, and MINERALS thus keeping these birds competitive with more aggressive high producers who try to control access to feeders and fountains.

IN SHORT - THEY HAVE PROVEN VALUE IN INCREASING AND MAINTAINING EGG **PRODUCTION**

and

BREEDER FLOCK OWNERS PLEASE NOTE: THEY HAVE PROVEN VALUE IN INCREAS-ING AND MAINTAINING HATCHABILITY.

HOW TO USE:

3-5 lbs. per 100 head per day on commercial laying flocks. 4-7 lbs. per 100 head per day on breeder flocks.

(Increase amount fed under stress conditions such as hot days, extremely cold days, or during respiratory difficulties. Decrease to regular level when stress is removed).

THE RECORD SPEAKS FOR ITSELF!

Many of our leading egg producers, breeders and hatcherymen have used them for several seasons and are full of praise for their PERFORMANCE.

ONE HUNDRED AND TEN carloads of HIGH PRODUCER PELLETS were used in this vicinity alone since August

Used as recommended they will give you a SPLENDID RE-TURN on your investment.

May We Have YOUR Order Please?



Miller & Bushong, Inc.

Rohrerstown, Pa.

Ph. Lancaster EX 2-2145

Manufacturers of Poultry and Live Stock Feed Since 1875.