

ALL PA. GRAIN STOCKS TOTAL 33' (UNDER 1966

Stocks of all claims in the Keystone State, on April 1. were 33 percent less than a year earlier, according to the Pennsylvania Ciop Reporting Service The stocks of corn at 20.9 million bushels, were primarily responsible for this decline being 39 percent less than a year ago Wheat stocks declined by 21 percent from last year. Off-farm stocks declined by 31 percent, contrasted with an increase of nine percent for wheat on farms Oat stocks were 28 percent below a year earlier, due primanly to a decline in the onfarm stocks Barley stocks showed a net increase of 10 percent

SOYBEAN STOCKS LARGER; FEED GRAINS OFF 10^cc

Stocks of the four feed grains in the United States on April 1 1967 totaled 103 million tons -10 percent less than a year earlier and 19 percent below average Record high April 1 soybean stocks were 22 per cent more than on last Apul 1 and more than one-third above average Stocks of wheat were 23 percent below a year earlier Durum holdings down 45 percent Although down two percent from April 1, 1966 ive stocks were the second largest since April 1, 1944 Stocks of flaxseed were down 29 percent from a year earliei but 11 percent above aver age

WHEAT

All wheat in storage on Ap-111 1 totaled 703 million bushels, 23 percent less than a year earlier and the smallest for the date since 1952 Offfaim holdings were 462 million bushels 30 percent below last year and faim holdings of 241 million bushels were 6 percent less Disappearance from all positions during the January-March quarter is indicated at 346 million bushels com pared with 419 million bush els a year earlier

CORN

Coin stocks of 2704 million bushels in all positions on Apr il 1 weie 6 peicent less than a year earlier and 17 percent below average Current holdings indicate a disappearance of 959 million bushels during the January-March quarter compared with record high of 1,178 million bushels for the year-earlier quarter

Let's Not Give All The **Credit To The Feed!**

Performance

and

Low Cost Egg Production

RESULTS FROM A COMBINATION OF

- Excellent Breeding,
- Housing of a good healthy pullet,
- Top flight management on the part of the producer, and
- A feeding program fitted to get Optimum Performance from the birds.

Feed alone won't do it, but . . . your chances are better with THE EARLY BIRD LINE.

Here's Proof:

Among the eleven producers in our delivery area recently honored by a national organization for outstanding egg production,

FIVE are users of Early Bird Feeds and Service, FOUR competing feeds shared honors with the remainder.

Among the Five Early Bird Users:

- Production for 14 twenty-eight day periods ranged from 242 to 278 eggs per hen housed.
- Livability ranged from a low of 84.4% to a high of **94.6**%

Oat stocks of 441 million bushels in all positions on Ap-111 1 were 18 percent below a year earlier and 12 percent, below average Faim holdings of 354 million bushels were 21 percent below a year early er and equaled 80 percent of total April 1 stocks Off farm stocks, at 88 million bushels, were up slightly from a year earlier Disappearance during the January March quarter of 219 million bushels compared with 227 million bushels a year ear her

BARLEY

Bailey stored in all positions on April 1 totaled 206 million bushels, about seven percent more than a year earlier but eight percent below average Off faim stocks at 92 million bushels, were slightly below April 1 1966 Faim stocks of 114 million bushels are about 15 percent above a year earlier Disappearance during the January March quarter was 86 million bashels compared with 108 million bushels a year earlier.

- Conversions ranged from 3.69 lbs. of feed per dozen eggs in cages to 3.78 lbs. on slats.

One producer kept his hens beyond the 14 periods and had 318.6 eggs per hen housed in 485 days of production.

You'll like the results you get from Early Bird Feeds.



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