### Fogelsville

Tuesday, August 31 (Prices paid dock weights, cents per lb, except where noted)

HENS, heavy type 7-16, mostly 10-14; PULLETS 2-34, mostly 25-30; ROASTERS 5-30, mostly 24-28; DUCKS 32; DRAKES 43; RABBITS 12-41, mostly 20-33, GUINEAS 125-1451/2, mostly 1.45; PIGEONS (per pair) 60-3.00, mostly 60-70.

TOTAL COOPS SOLD 446.

#### Delmarva

Wednesday, Sept. 1 Trucklot trading fair though lacks usual pre-holiday aggressiveness Slaughter schedules increased slightly as occasional plants trying to keep birds from getting too heavy Less than trucklot prices unchanged though occasionally freely offered product available Advance interest light and slow in developing as a wait and see position prevails. Live supplies adequate Undertone fully steady. Pool trucklot prices for

Thursday arrival in the New York area: U S. Grade A 29-31 mostly 29 Plant Grade 28-29 mostly 28 Special packs including 134-2,

### 3½ pound sizes TFEWR.

## Eastern Pa. and N. J.

Wednesday, Sept. 1 Prices generally held un-changed on light type hens though a weak undertone prevailed as offerings increased Demand fair with most processors working near capacity Advance bookings heavy Offerings of heavy type hens generally short of a fair but limited interest. Prices paid at farm. Light type hens 4½-7 mostly 6<sup>1</sup>/<sub>2</sub>-7 in Pennsylvania mostly 6-6½ in New Jersey. Heavy type hens: TFEWR.

## Local Grain

#### Thursday, September 2

These prices are made up of the average prices quoted by six participating local feed and grain concerns. It should be noted, however, that not every dealer handles each commodity. All prices are per bushel, except for ear corn which is per ton.

The average local grain prices quoted Thursday, September 2, are as follows.

|              | Bid*  | Offered* |
|--------------|-------|----------|
| Far Corn     | 43 00 | 48 33    |
| Shelled Corn | 1 43  | 1.62     |

# **Poultry Market Reports**

# Weekly New York Egg Market New York Eggs.

From Monday, August 30th to Friday, September 3rd

|              | Mon. | Tues. | Wed. | Thurs. | Fri.  |
|--------------|------|-------|------|--------|-------|
| WHITE        |      |       |      |        |       |
| Fcy Ex. Larg | e 35 | 35    | - 35 | 36     | 36    |
| Large        | 31   | 31    | 31   | 31½    | 32    |
| Mediums      | 26   | 26    | 25   | 25     | 25    |
| Pullets      | 20   | 20    | 20   | 20     | 20    |
| Peewees      | 14   | 14    | 14   | 14     | 14    |
| BROWN        |      |       |      |        |       |
| Fcy. Large   | 39   | 39    | 39   | 39     | 41    |
| Mediums      | Unqu | oted  | -    |        |       |
| Pullets      | Unqu | oted  |      |        |       |
| Peewees      | Unqu | oted  |      |        |       |
| Standards    | 26   | 26    | 26   | 26     | 25-26 |
| Checks       | 17   | 17    | 17   | 17     | 17    |

Long Tone — Overall position somewhat irregular, but large sizes generally better cleared.

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### 1972 Wheat Program Outlined

Domestic wheat allotments for 1972 were mailed to 3,673 farms in the County on August 31.

These allotments do not limit the acreage of wheat that may be grown They are established to determine the acreage that must be set-aside and the payments that can be earned under the 1972 Wheat Program. The 1972 domestic wheat allotment for Lancaster County is 12,135 acres, according to Miss Dorothy Neel, ASCS executive director.

Basically, the wheat program is similar to 1971. There is no limit on acreage. To participate a farmer must set-aside 83 per cent of the farm domestic allotment, and maintain the Conserving Base established for the farm

About 850 acres of wheat allotment will be lost in the county because farmers did not plant 90 per cent of the allotment in 1971, or else did not report the acreage to the office For 1971, corn or grain sorghum in excess of 50 per cent of the feed grain base, could be considered wheat acreage for history purposes For 1972, barley is considered a feed grain

## **Blight Reported**

(Continued from Page 1)

ceptible corn shows some level

and can be substituted for wheat acreage. Also, acreage planted to soybeans will be considered planted to wheat or feed grain, if needed for history preservation.

Allotments were reduced 20 per cent from 1971 on those farms that received "zero" as planted or considered planted to wheat in 1971. After three years of "zero" planting, the wheat allotment will be dropped.

Basic provisions for proven wheat yields are still in effect A farmer may elect to establish a yield based on actual production, rather than the one established by the County Committee on a judgment basis. The

### **Masonic Homes Cows Are Cited**

A junior three-year old registered Ayrshire cow named Masonic Homes Lo Betsy has completed an official milk production record of 17,200 pounds, with 642 pounds of butterfat on twice daily milking for 305-day DHIR testing period, announces the Ayrshire Breeders' Association.

Also in the Masonic Homes Farm herd of Elizabethtown are the following cows and their records:

Meredith Sun Peg, an eight year old cow, 16,910 pounds of milk, 676 pounds of butterfat; Masonic Homes Ninah B. a junor yearling three year old, 16,430

Wednesday, September 1 Prices trended lower on mediums Undertone continues weak

and unsettled although there was a faint glimmer of hope noticeable locally as fancy large and extra large supplies moved into a more favorable supplydemand balance. However, large, not of top fancy quality, are liberal and trade indicates strong possibility of arrivals from future board deliveries. Mediums and smalls still at burdensome proportions despite attractive pricing of mediums at retail levels in this morning news media and scheduling of more early next week. Wholesale movement locally is still slow and unaggressive while carton orders varied from slow to occasionally good.

base period for establishing 1972 wheat yields is 1968, 1969 and 1970.

To prove the yield, a farmer must have planted and harvested wheat acreage in each of these three years, and be able to provide reliable proof of production on the harvested acres. A written request must be filed by September 15.

The signup period for the 1972 wheat program will be February 28 through April 7, 1972. All farm operators who wish to participate in the program must come to the county ASCS office at that time and sign their intentions to participate.

pounds milk, 632 pounds butterfat; Masonic Homes H1 Pat, senior yearling three year old, 15,950 pounds milk, 628 pounds butterfat.

Masonic Homes Hianna, junior yearling two year old, 14,370 pounds milk, 550 pounds butterfat; Wauwatosa's Flashy Gertie, junior yearling three year old, 14,200 pounds milk, 553 pounds butterfat; Masonic Homes Miss Prim, junior yearling two year old, 13,690 pounds milk, 540 pounds butterfat, and Masonic Homes Royal Harriett, senior yearling four year old. 13,300 pounds milk, 611 pounds butterfat.

### Mail Box Market

Available Oct. 1st. stud service, miniature Red Dachshund male, have pedigree back three generations. Call 869-2978 after 5 p.m.

For Sale-'66 V.W. Squareback, good condition, reasonable (717) 548-2559.

For Sale - Purebred Yorkshire boars, bred gilts and open gilts. Carcass Championship blood-lines Willow Gien Farm, RD 1, Strasburg, Pa. Ph: AC 717-786-2562

For Sale—Used ensilage cutter in good condition, \$75.00. Phone Gap 717-442-4690.

(Continued on Page 24)

### PUBLIC SALE FARM MACHINERY AND

HOUSEHOLD GOODS

along Route 222, 5 miles south of Quarryville adjacent to Robert Fulton Birthplace.

### Friday, Sept. 10, 1971 11 A.M.

3 tractors, DC Case with live lift & shaft, SC Case with heat houser and top to fit either and tractor chains, 9N Ford, 3 bottom mounted Case tractor plow, 2 bottom mounted Case plow, 3 bottom mounted Case disc plow, 3 Case disc harrows 2-24 & 1-28, 2-3 sec. spring harrows, (2) 2-row Case cultivator, Cunning ham Crimper, 2 New Idea 4 bar rakes on steel, 3 rubber tired flat bed wagons, (1)-28-ft. Case elevator with motor, (1)-12-ft. Cardinal Jr. with motor, 2 hay tedders with 3 pronged fork, field sprayer, 3 pt. mounted spring harrow, 3 pt. scraper blade;

#### 54,000 mile 1951 1/2 Ton Chevrolet Pick-up with Racks.

246 John Deere corn planter, Oliver horse corn planter, (2)-9 ft. cultipackers, 1 with mulcher teeth, (1)-14 disc Ontario drill on steel mechanical lift, (2)-12A New Idea manure spread-ers (good), stalk chopper PTO, #7 1 row New Idea compicker, New Idea 10 ft. fert. spreader (nearly new), 2 Bottom John Deere trailer plow, 12 ft. weeder with fold in ends (trailer), 3 International horse cultivator (O.K.), peg harrow, 2 land rollers, 2 heavy duty two horse wagons, 1 buggy with top, 1 spring wagon wheel barrow seed sower, 1 hog crate, grease gun pump, gasoline drums, har-ness and collars, 200 bags, elec. brooder, bolts, many articles not mentioned. other

Terms by T. Cuyler Clendenin, Est. Clyde E. Mason **Beverly S. Clendenin** Executors

Kreider & Diller, Aucts. Lunch by W.C.S.C. New Providence Church of God

| Oats (local   | 69        | 79     |
|---------------|-----------|--------|
| Barley        | 1 01      | 1 21   |
| Wheat         | 1 41      | 1 59   |
| *Bid is the   | price the | dealer |
| will huy from |           |        |

livered to the mill. Offered is the price the dealer will sell for at his mill.

### **Green Dragon** Hay Market

Friday, August 27

Six loads hay, including Two loads Alfalfa, 38 00-42 00; load Timothy, 30.50; load Clover, 38 -50; two loads Mixed hay, 31 50 and 33.00.

Three loads straw, 28 50-37 00, Three loads ear corn, 48 00-50 50

of infection

Maryland; Delaware Bhght incleasing rapidly in both States Some fields in Delaware completely destroyed

North Carolina, South Carolina. Corn crop generally good. SCLB-susceptible corn badly damaged, except where it was harvested for silage. North Carolana reports considerable stalk and husk infection, with the disease penetrating through the husk and kernels into the cob in many instances

The Blight Information Center, established by the US Department of Agriculture in cooperation with State Agricultural Experiment Stations and State Extension Services, coordinates blight information nationally

## Lancaster Laboratories, Inc.

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