Weekly Poultry Report

Eastern Pennsylvania And New Jersey

for needs. Offerings of heavy

type hens limited but adequate

for light seasonal interest. Pric-

es paid at farms: Light Type

hens 6-7¼, mostly 6½-7c, Heavy

TURKEYS - Live offerings

increasing but readily absorbed

as processing tempo increases.

Sales too limited to report prices.

(Continued from Page 2)

Type Hens: TFEWR.

Vintage

ity 20.50-22.60.

200 higher.

Fogelsville August 6, 1968

LIVE HENS - Prices of light (Prices paid dock weights, cents type hens unchanged however per lb., except where noted.) generally lower side of range less frequently reported. De-

Light Hens 5½-9, mostly 5½mand fair to good as processors 61/2; Heavy Hens 14-271/2; Pulcontinue to move processed lets 301/2-34; Roasters 25-321/2; hens through regular channels Ducks 20-33; Drakes 38; Rabbits despite strike activity occasion- 12½-27, mostly 20-26; Guineas ally involving a major user. Of- 98-1.18, mostly 98-1.00; Pigeons ferings light and barely adequate (per pair) 721/2 1.55, mostly 85-95. Total coops sold - 312.

Eastern Shore Exchange

Broiler and fryer live prices averaged 16.48 cents a pound this week. Prices paid ranged from a high of 17.5 cents a pound on Monday to a low of 15.8 cents a pound on Wednesday. Total sales for the week were 1,152,-600 head, up 125,000 head from last week

BULLS --- Choice 24.75-25.85; Good 23.50-24.85; Utility and Good 23.50-24.85; Utility and SOWS - US 2-3 390-560 lbs. AND GILTS - US 2 200-230 Commercial 23.00-24.75, couple 14.00-14.85; few US 1-3 395-460 lbs. 21.75-22.00. One lot US 2, 25.25.560. Cutter and low Utili 23.25-25.60; Cutter and low-Util- lbs. 15.10-15.50.

CALVES 655 - Vealers 1.00- weak to \$1 00 lower. SPRING LAMBS — Choice 60-VEALERS - Choice 40.50-43 - 90 lbs. 25.00-27.00; Good 23.00- 50-1.00 higher Ewes absent.

50: Good 38.00-41 00; Standard 25.00; Utility 18.00-23.00; Cull 35.00-38.50; Utility 33 00-35.50; 15.00-18.00. Cull 95-120 lbs. 27.00-33.00, 70-90 1bs. 24.00-28.00.

HOGS 308 — Barrows and gilts steady to 50c higher.

245-255 lbs. 18.75-19.10.

Auction

(Continued from Page 2)

CALVES 160 - Vealers fully steady.

VEALERS - Choice 40.50-42.-50; Good 38.50-41.00; Standard W 35.00-38.00; Utility 31.00-34.50; Cull 95-120 lbs. 29.00-33.00, 70-90 Fcs lbs. 23.50-28.00. Fc

HOGS 420 - Barrows and Fcy gilts 25-50c lower. Fc BARROWS & GILTS - US 2, FC 200-230 lbs. 21.75-22.00; One lot BR

US 1-2 200 lbs. 22.50; US 2-4 190-Fe 250 lbs, 20.35-21.25; US 3-4 265-Fe 280 lbs. 18.60-19.60.

Fc SHEEP 29 — Spring lambs Fc steady.

SPRING LAMBS - Utility 60- Sta 90 lbs. 19.00-22.00, One lot Good Ch 100 lbs. 25.00.

Lancaster

(Continued from Page 2)

00-38.00; Utility 31.00-3450; Cull 95-120 lbs. 28.00-33.00, 70-90 lbs. 23.00-28.00.

HOGS 1350 - Barrows and gilts steady to 25c lower.

CLOSING SALES BARROWS 200 lbs. 22 50. US 2-4 190-250 lbs. SHEEP 91 - Spring lambs 20.35-21.35. US 3-4 265-280 lbs. 18.60-19.60.

SHEEP 300 — Spring lambs SPRING LAMBS - Choice 65-90 lbs. 25.50-26.50; Good 23 -00-25.50; Utility 18.00-22.50.

DID YOU KNOW --- The Department of Forests and Waters permanent flood protection proj-

spot was nothing more than a ciety, held on the campus of Okgrease stain on your tie?

Trend — Demand improved on white eggs but supply available for all needs. Brown in short supply.

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Animal Science Still Vital To Human Health & Welfare

STILLWATER, Okla., July 30 "With the present emphasis -In spite of recent popular on publish or perish in colleges trends, research and good teach- and universities, the young re some," according to a prominent we allow our students in animal animal scientist

Kentucky, Lexington, retiring of one or two convenient lab President of the American Society of Animal Science, told solutions to production prob members of the Society it is lems?" their responsibility "to assure ects at an expenditure of well that young people are being over \$34 million (Dept. of For- trained to meet the challenges present in the animal science area." He spoke at the Awards Banquet, recently, during the Can you recall when a trouble 60th annual meeting of the Solahoma State University.

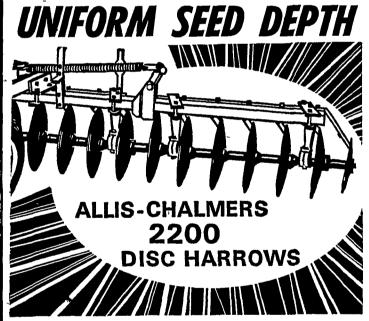
ing in the animal sciences are searcher will quickly learn that no less important for the health more papers can be published and welfare of the people of the from results dealing with labworld than that being done "in oratory animals or from the test other areas which may be con- tube than is possible from large sidered more glamorous by animals," Dr Dutt observed "If science to gain the impression Dr. R. H. Dutt, University of that all is known from the study oratory species, then who will be working with livestock to seek

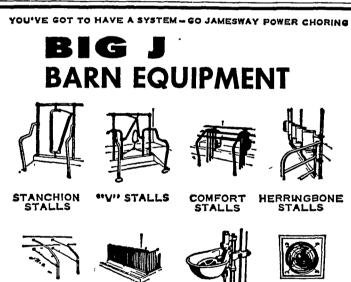
> He said animal husbandmen have significantly increased pro ductivity of pork, beef, milk, poultry, eggs and other products of animal origin in the face of massive and urgent world food problems. He stated that continued improvement in the efficiency of animal protein production depends upon a better under standing of "the interaction of animals and their environment"

The University of Kentucky research scientist pointed to the importance of relating "the kind of product we wish to produce and the kind of environment in which livestock will live'

"The current interest now be ing aroused by comparative studies of efficiency of meat pro duction by beef and dairy cattle indicates some degree of willingness to broaden our perspective," he stated "Results of such comparisons may not be com pletely congruous with our tra ditional ideas of beef production and the popular conception of the conformation of a beef ani mal However, if we are serious in our desire for more efficient production, we may need to

HOGS August 3, 1968 Hog receipts on August 3, to taled 687 head. 160-180 lbs. 15.-BARROWS & GILTS — US 50-20.10; 180-200 lbs. 20.35-21.60; between 1946, when its Division 2. 200-225 lbs. 21.25-21.85; US 2- 200-220 lbs. 20.60-22; 220-240 lbs. of Flood Control was organized, 4 195-240 lbs. 20.00-20.85; US 3-4 20.50-22; 240 lbs. up, 17.85-20.50. and Dec. 31, 1967, completed 85 Sows 14-16.35. *"TABLE TOP" LEVEL* ests & Waters) SEEDBEDS FOR





FREE ACCESS COW, CALF BULL PENS STALLS

R. D. 2, Ephrata

WATER CUPS FARM VENTILATION

Lancaster Farming, Saturday, August 10, 1968-3

Weekly New York Egg Mkt.

From I				August 9th	
_	Mon.	Tues	Wed.	Thurs.	Fri.
'HITE					
y. Ex. Large	41	41	41	41	41
cy. Large	37	37	37	37	37
cy. Med.	29	29	29	29	29
y. Pullets	21	21	19-20	201/2	201/2
cy. Peewees	13	13	13	13	13
ROWN					
ey. Large	42	42	42	44	46
cy. Med.	29	29	29	31	34
y. Pullets	21	21	21	201/2	201/2
cy. Peewees	13	13	13	13	13
andards	33	33	33	33	33
necks	19	19	19	19	19

When a 2200 takes a pass at a plowed field, there isn't a clod or lump left for a weed to hide under. When you spray, every inch of ground gets full-coverage herbicide treatment. Your crops have far less weed competition.

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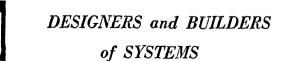


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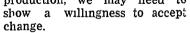
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"There are still many areas where knowledge is lacking for improving efficiency of livestock production. The field of animal behavior has been relatively unexplored and offers virgin tei ritory for the researcher The trend toward mechanization of operations and confined rearing may significantly influence be havior, which in turn could af fect growth and reproductive ef ficiency."

Robert K. Rohrer

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