Weekly Poultry Report

Eastern Pennsylvania And New Jersey

Price on light type fractionally higher within an unchanged Hens 16-18, mostly 161/2-17c.

TURKEYS - Scattered trading noted on small lots of young hens moving primarily to the ice-pack trade. Prices reported 231/2-28c depending on size and quality of flocks

Fogelsville

March 12, 1968

(Prices paid dock weights, cents per li., except where noted)

Light Hens 4½-8½, mostly 412-5; Eeavy Hens 41/2-26, mostly 15-16; Pullets 20-36, mostly Hen Turkeys 23-251/2; Rabbits 375 lbs. 16 35 40-71, mostly 50-60; Guineas 86-98; Pigeons (per pair) 115-240, mostly _15-125

Total coops sold 426.

Eastern Shore Exchange WEEKLY REVIEW

range. Demand moderate to averaged 15 79 cents a pound versity good for the adequate supplies, this week. Prices paid ranged last wick.

Lancaster Auction

(Continued from Page 2)

CALVES 130 - Vealers steady to \$1 lower.

25c higher, Instances 50c higher

BARROWS & GILTS — US 1-2 200-235 lbs. 21.25-21 50; One lot don't kill soybeans is because US 1, 200 lbs 22; US 1-3 195-245 30-34: Roasters 11-371/2, mostly lbs. 20 85-21.25, US 2-3 265-280 30-32: Ducks 24-36, mostly 27- lbs. 19.35-19 60, One lot US 2-3 30; Drakes 23-36, mostly 30-36; 310 lbs 17 75; One lot US 2-3

> ume for a market test, one lot weeds even defy control, he said Choice 70 lbs wooled slaughter lambs \$28 50

Many Factors Can Affect Herbicides

Of all the factors affecting chemical weed control, soil moisture at time of application is probably the least understood. says Dr. John Meade, weed con-Broiler and fryer live prices trol specialist at Rutgers Uni-

Meade told growers at the sec Values of heavy type unchanged, from a high of 166 cents a ond annual Delmarva Soybean Demard good and exceeding pound on Thursday to a low of Meeting that, generally speaklive supplies in several quar- 149 cents a pound on Wednes ing, if the soil is dry enough to ters. Pices paid at farm: Light day. Sales for the week totaled plant beans, there will be no ef-Hens 46, mostly 51/2-6; Heavy 813,600 hard up 49,900 head from fect on the herbicide. "In most instances, dry soil does not cause problems with herbicides unless soil temperature is extremely high or unless the dry condition persists several days, said Meade

Soil texture often determines the weed killing ability and the VEALERS - Choice 45-46.50, safety of the herbicide For exindividual 48; Good 41-44; Stand- ample, water will carry herbiard 37-41 50; Utility 32-37; Cull cides much deeper into sandy 95-115 lbs. 28-32; Cull 70-90 lbs. soils than into clay soils In some instances, the soybean HOGS 379-Barrows and gilts seedling may absorb enough herbicide to kill the plant - or at least stunt its growth One of the reasons some herbicides it stays above the soybean seed

Meade cited nutsedge, jimson weed, giant foxtail, velvet leaf and bindweed as some of the most troublesome weeds facing Good 39-44; Standard 35-39 50, SHEEP 18 - Insufficient vol- soybean growers Some of these

Farm Calendar

(Continued from Page 1)

dis Bros. Equip, 1305 Manheim Pike

00 p m —Combined meeting of Penn Manor & Ephrata Young High Choice and Prime 1000-Room, (Wise Credit Use)

8 00 p m -Lancaster Co Farm-

Wednesday, March 20

out of the soil. .

12 noon - Atlantic Breeders Annual meet, Hostetters, Mt Joy Friday, March 22

-Lancaster Co Swine Assn Annual Meeting & Banquet, Blue Ball Fire Hall

n one to three weeks, most

e nitrogen which moves

ghout the root zone and is

nium nitrogn is converted to

rms ammonium ions and will not

y absorbed by plant roots. Vith anhydrous ammonia applied idedressing, there is less ment of the nitrogen to the top of where it becomes unavailable.

Sidedressing with anhydrous onia adds needed nitrogen at the r time – just ahead of the period plants require large amounts of gen for top production.

ial Advantages of drous Ammonia

Inhydrous ammonia is a proven gen fertilizer — used successfully ume of any one class for a market test Few Good and Choice 80-100 lb wooled lambs 28-32 50; one lot replacement ewes with lambs at side \$30 per head SILO FOR THIS

CORN CROP?

Check us for Price

& Erection Date.

lbs 18 25-19 35.

BARROWS & GILTS — US 1-3

195-250 lbs. 20.10-20 85: US 1-2

210-225 lbs 21-21 75, US 1-2 190-

195 lbs 20-20 50; US 2-3 240-265

SHEEP 22 - Insuf Icient vol-

Weekly New York Egg Mkt.

From Monday, March 11th to Friday, March 15th

	Mon.	Tues	Wed.	Thurs.	Fri.
WHITE					
Ex. Fey. Lg	32	32^{1}_{2}	3212	3212	3212
Fey. Lg.	3112	32	32	32	32
Fey. Med	29	2912	2912	2912	2912
No. 1 Med	28	281 ₂	28^{1}_{2}	2812.29	2812.29
Pullets	26 ¹ 2	27	2712	27	26 ¹ 2
Peewees	19	19 ¹ 2	19 ¹ 2	19 ¹ 2	19
Ex. Large	33.33^{1}_{2}	$33^{1}_{2} - 34$	$33^{1}_{2}-34$	33 34	33 ·3 4
BROWN					
Ex. Fey. Lg	32	3212	3212	3212	3212
Fcy. Lg	31^{1}_{2}	32	32	32	32
Fcy. Med.	29	29¹2	$29\frac{1}{2}$	291 ₂	$29\frac{1}{2}$
Pullets	261 ₂	27	27 ¹ 2	27	26 ¹ 2
Peewees	19	19^{1}_{2}	191/2	19 ¹ 2	19
MIXED					
Standards	2912	3 0	30	30	30
Checks	20	21	21	21	22

Trend Market shows good balance on large and medium but pullets are slow to clear

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Vintage

(Continued from Page 2)

VEALERS - Choice 44.50-46, Utility 33-36, Cull 95-115 lbs 28-33, 70-90 lbs 24-29

HOGS 234 - Barrovs and gilts mostly steady

Chicago

(Continued from Page 2)

Farmers, Penn Manor Vo-Ag 1150 lbs Yield Grade 3 and 4 27 50-27 60. Choice 800 1050 lbs Yield Grade 2 to 4 26 25-27 25, ers' Assn Board meet. Rob- Mixed Good and Choice 25 50ert Groff faim, Quarryville R3 26 25, Good 24 50-25 50, Standard and Low Good 22 00 24 50

> COWS - Utility and Commercial 1750-1950, High Yielding Utility 1975, Canner and Cutter 16 00-18 50

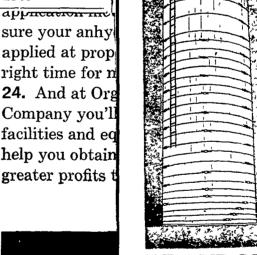
- BULLS - Utility and Com-

mercial 20 50-24 00

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- Fresh Cows
- Late Lactation Cows

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