Poultry Market Reports

New York Eggs

Tuesday, Dec. 14

Prices trended higher Receipts moderate although country point offerings are heavier Buying interest in bulk eggs slow and unaggressive with inventories at both distributors and jobbing levels beginning to accumulate under the dull movement Large and heavier weights excessive with extra large burdensome and occasionally selling as low as 36 cents in effort to reduce stocks Mediums beginning to show up in more quarters but volume light at present Sharply heavier offerings of this size anticipated next week when schools close and institutional demand eases up Smalls light but adequate Carton orders are fair to occasionally good as many chain stores have placed their holiday orders.

Delmarva

Wednesday Dec. 15

Ready-to-cook movement light and slaughter sharply reduced in line with anticipated needs Less than trucklot prices generally unchanged though reported very competitive in an effort to stimulate movement Live supplies fully adequate to ample though weights continue lighter than a week ago Undertone unsettled Pool trucklot prices for Thursday arrival in the New York area US Grade A 24-261/2 M 24-2412, Plant Grade 23-2412 M

Special packs including 134-2, 312 pound sizes TFEWR

Eastern Pa. and N.J.

Wednesday, Dec. 15 Prices of light type hens generally held unchanged, though occasional uncomfirmed reports indicated slightly higher prices paid in instances Demand fair to good as plants attempt to till running time Demand for finished product no better than fair Current farm offerings light, however farm offerings for January pickup heavy in some

quarters Offerings of heavy type

hens short of a fair call Prices

Weekly New York Egg Market

(From Monday December 13 to Friday, December 17)

	Mon.	Tues.	Wed.	Thurs.	Fri.
WHITE					
Fcy Ex Large	40	401/2	401/2	401/2	401/
Large	40	401/2	401/2	401/2	401/
Mediums	38	39	39	39	39
Pullets	34	35	35	35	35
Peewees	$22\frac{1}{2}$	23	23	23	23
BROWN					
Fcy Ex Large	45	45	45	45	45
Mediums	Unquoted				
Pullets	Unquoted				
Peewees	Unquoted				
Standards	36	361/2	361/2	361/2	361/2
Checks	19	19	19	19	19

Long Tone - Open market buying of eggs at wholesale very slow and showing some pickup but generally below-expectations in most sections

'Limber Legs' in Jerseys Is Inherited

"Limber legs" in Jersey calves, a condition in which calves are unable to control their legs, is inherited, according to the USDA

The first reports of limber legs were made in 1969. Since then, the condition has been reported in several Jersey herds across the country Both female and male calves are affected

Affected calves appear normal, but they are unable to stand and their legs can be easily rotated or bent with no visible discomfort to the calf Normal muscling of the legs is apparently lacking, and the joints are loose

These calves are a complete loss to the dairyman

ARS dairy scientist Robert C. Lamb with Clive W. Arave and veterinary pathologist James L. Shupe of the Utah Agricultural Experiment Station, Logan, determined through a pedigree analysis of affected calves that the defect was genetically controlled All affected animals were closely related

Though the scientists do not

paid at farm Light type hens 41/2-7 mostly 634-7 in Pennsylvania mostly 6-612 in New Jersey Heavy type 16-17

know exactly how the condition is inherited, they believe it is controlled by a simple recessive gene This means that half the sons and daughters of carrier bulls will be carriers

Further research is under way with known and suspected carriers to provide Jersey breeders more information on how to avoid this problem.

In the Kitchen

APPLE-GRAPEFRUIT PIE

- 3 cups sliced sour apples 2¼ cups grapefruit juice
- 1 baked pastry shell Grapefruit segments 3 thsps. cornstarch ½ cup sugar

Cook apples in grapefruit juice until tender and transparent. Arrange drained apples and a few grapefruit segments carefully in baked pastry shell Mix sugar and cornsarch together, add to juice and cook until clear and thickened Pour over apples and segments. Serve garnished with whipped cream if desired.

Nonmetro Pa. Areas Gain Most Jobs

As was true in the sixties nationally—with the exception of Western U.S.manufacturing employment grew faster in nonmetropolitan areas than in metropolitan areas ın Pennsylvanıa.

Manufacturing employment expanded 13.7 per cent in small communities with populations under 25,000 during 1960-66. This was a much faster growth rate than the 36 per cent of urban areas with centers of 25,000 and over

small communities The acquired 40 per cent of the 77,913 new jobs in manufacturing between 1960-66, according to the USDA

Small centers in the westernmetropolitan region of the State gained the most-17.3 per cent, or 11,546 jobs They were followed

Fulton Grange

(Continued from Page 1)

appearance and presented gifts to everyone He read a Christmas story to the children as they sat around the Christmas tree.

Mrs. James Kelly gave "Tips for Holiday Entertaining" and read an inspirational poem. The program concluded with group singing of Christmas carols.

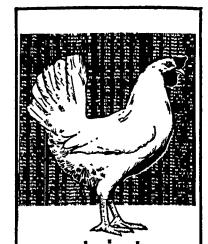
During the business session, J. Everett Kreider was appointed to represent Fulton Grange at the Milk Marketing Board hearing at Harrisburg December 15, Charles McSparran gave a report of progressive parties held for the Health Center and a donation was given The Arthritis Foundation. Also a report on the progress of highway improvements at the intersection of 272 and 372 at the Buck was given.

Fulton Grangers and Junior Grangers will go Christmas carolling December 18, leaving the Grange Hall at 7 p m. Officers Night will be observed at the next meeting, December 27, with each officer sharing in the program.

The Junior Grange will meet January 10 and will conduct a paper drive. All paper and cardboard must be tied in bundles with baler twine

closely by centers in the centralnonmetropolitan region, with 17.2 per cent. Centers in the easternmetropolitan region had a growth rate of 7.4 per cent.

The chief growth industries in small centers were metal and machinery industries-6,800 new jobs were in primary metals and 11,000 in machinery.



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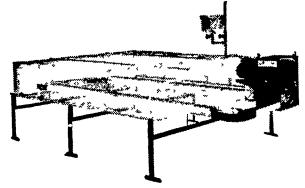
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