### Thomasville Auction

Thomasville, PA Sept. 10, 1975

CATTLE 191. Compared with last Wednesday's market, slaughter steers grading Good steady to strong. Slaughter cows grading Cutter 50 cents to 75 cents lower. Choice 1000-1335 lbs. slaughter steers 46.35-50.50, Good 40.10-47.75, Standard 35.60-39.60. Couple Choice slaughter heifers 235 lbs. barrows & gilts 61.00-45.25 and 46.00, few Good 61.10, No. 2-3 205-240 lbs. 30.00-37.75. Few Utility & 59.85-61.00, few No. 2-4 295-High Dressing Cutter 315 lbs. 52.10-53.50, lot No. 1-3 slaughter cows 21.25-24.00, 175 lbs. 52.25. Few US No. 1-3 Cutters 19.00-21.50, few 410-490 lbs. sows 47.10-48.35. Canners 18.35-19.35. Few Couple Boars 40.00 and 40.10. Yield Grade No. 1 1075-1725 lbs. slaughter bulls 27.25-30.35; few Yield Grade No. 2 establish a market. 850-1150 lbs. 20.50-26.60. Good 315-500 lbs. feeder steers 100 lbs. spring slaughter 28.00-32.00, few Medium 330- lambs 27.00-33.00, lot Utility

& Medium 325-600 lbs. 20.00-21.60; few Medium 340-800 lbs. feeder bulls 16,75-19,60.

CALVES 69. Few Choice vealers 46.00-51.50, few Good 38.50-48.00, few Standard 32.00-33.50, few Utility 95-110 lbs. 21.50-23.50, 75-85 lbs. 17.00-21.50. Farm calves, few holstein bulls 90-115 lbs. 24.00-30.50.

HOGS 63. US No. 1-3 215-

FEEDER PIGS 3. Not enough of any one grade to

SHEEP 11. Few Good 75-650 lbs. 23.25-27.00, Common 65 lbs. at 22.00.

## **READ LANCASTER FARMING** FOR FULL MARKET REPORTS



## **Martinsburg Auction**

Martinsburg, Pa.

CATTLE 180. Compared with 2 weeks ago market; Good slaughter steers 40.00-48.85, few Standard 37.00-40.75, few Utility 21.25-27.00. Choice slaughter heifers 36.10-40.50, few 42.10, few Good 35.50-39.00, few Standard 27.50-34.25. Utility & High Dressing Cutter slaughter cows 23.75-25.60, Cutters 22.00-23.75, Canners 17.75-21.25, Shells down to 13.60. One Good slaughter bullock at 30.85, few Standard 24.50-28.85, two Utility 21.50 and 24.85. Few Yield Grade No. 2 1290-1620 lbs. slaughter bulls 26.00-33.00.

CALVES 294. Good vealers 41.50-52.50, Standard 33.50-40.00, Utility 110-130 lbs. 25.00-32.50, 90-110 lbs. 22.50-27.00, 60-90 lbs. 16.00-23.00. Farm calves, few holstein heifers 100-110 lbs. 26.00-27.00; few beef cross bulls & heifers 75-110 lbs. 21.00-27.00. Good & Choice 225-360 lbs. slaughter calves 29.00-40.00. one at 45.00.

HOGS 259. US No. 1-2 190-245 lbs. barrows & gilts 60.10-60.50, No. 1-3 195-240 lbs. 59.50-60.10, few No. 2-3 200-255 lbs. 57.60-59.50, few No. 2-4 275-285 lbs. 55.00. US No. 1-3 290-505 lbs. sows 47.25-54.10, one No. 3715 lbs. 51.00. Boars 34.75-40.75, few light weight to 45.50.

FEEDER PIGS 100. US No. 1-3 25-30 lbs. feeder pigs 24.00-30.50 per head, No. 1-3 30-50 lbs. 31.00-38.50, No. 1-3 50-60 lbs. 44.00-47.00 per

SHEEP 23. Few Choice 95-102 lbs. spring slaughter lambs 38.00-41.00, mixed Good & Choice 70-130 lbs. 29.00-38.00.

September 8, 1975

Task Force on nutrition tion Information Panel. labeling has been collecting
valuable information on the name and place of the packer

nutrient composition of mile date existing nutritional in- acid composition, vitamin formation. As a result, and mineral supplement in-

inform consumers what's in- any nutritional claim.

Serving Size

Calories ..

Carbohydrate

Protein

Protein

Vitamin C

Thiamine ...

Riboflavin

Calcium . ..

Niacin

Iron

Servings Per Container

**NUTRITION LABELING: A NEW LOOK** 

nutrient composition of milk or distributor plus an ingreand dairy products. Tests dient statement. This statehave been conducted to up- ment will list the fat and individual dairies are now formation and special dietary redesigning their labels to food labeling, number-ofconform with new federal servings.

regulations by July 1, 1975 Nutrition labeling is man-The changes taking place datory for dairy products that are required of all products, are sold via interstate, connot just dairy products, tain any added vitamins, Labels are being changed to minerals or protein or make

side the package or container. All nutrient information To comply with the new listed on the panel is on a federal regulations, certain per serving basis. The label information must appear on tells the size of a serving and dairy containers. The "Printer of calories and cipal Display Panel" will contain the name of the food bohydrates, and fat in a serv-forward in helping to edu-

One Cup

11 grams

8 grams

150

HALF GALLON

**NUTRITION INFORMATION** 

Per Serving

Percentages of United States

Recommended Daily Allowances (U.S. RDA)

\*Contains less than 2% of the

U.S. RDA of these nutrients.

Vitamin D

Vitamin B.

Vitamin B<sub>12</sub>

Phosphorous

Magnesium

Pantothenic Acid.

Zinc

... ...20

What's on a milk container (milk, cottage cheese, yogurt) ing. The lower part of the is just as important as what's and the quantity contained nutrition label gives the perinside.

In the carton (gallon, quart). For the past eighteen Another panel, directly below mended Daily Allowances of months, the Dairy Industry the PDP is called the "Nutri- protein and at least seven vitamins and minerals in

these amounts are provided by a single one-cup (8 ounce) serving. It's easy for consumers to determine the specific amounts of nutritional elements present in one serving and calculate exactly how much of the U.S. RDA's each serving furnishes to meet dietary requirements.

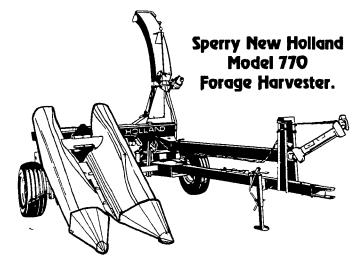
Each eight-ounce cup of milk provides 20 percent of the high quality protein for building and maintaining body tissues; 25 percent of the riboflavin to keep the eyes healthy and 30 percent of the calcium needed for the growth and structure of

cate consumers on the contents and value of dairy products.

Anesthesia was first used in America in 1842 when some young men, seeing laughing gas extolled by a . 8 grams traveling patent medicine salesman, got Dr. Crawford Long to give them ether. Noting that his turned-on friends felt no pain when they fell down, he applied .25 his discovery to a tumor 4 operation and opened the way to modern, painless 20 operations.

> In 1939, a Harvard instructor named Howard Aiken began work on a machine that could solve problems better and more accurately than the human brain—the world's first computer.

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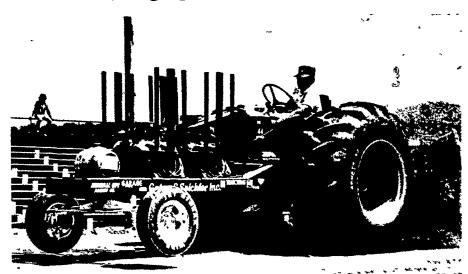
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Fairgrounds, Hughesville Penna.

1:00 P.M. and 7:00 P. M. Sept. 20TH

Top Penna. tractor in Penna. Points standing Penna. Tractor Pullers Assoc. Pull Off

## **Entires by Invitation Only**

1:00 P.M. 5,000 Stock 9,000 Stock 5,000 Super Stock 9,000 Super Stock 7,000 Modified 15,000 Open Class

7:00 P.M. 12,000 Stock 12,000 Super Stock 5,000 Modified 7,000 Super Stock 7,000 Stock 9,000 Open Class

## More Information

**Tickets** 

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Entry

**PTPA** Intercourse, PA 717-354-8600