Today

Last Friday

of four or less.

Last Year

Livestock market and auction news

Martinsburg Auction

Martinsburg, Pa. October 2, 1978

CATTLE 233. Choice slaughter steers 54.50-56.75, Good 52.00-53.50, Standard 50.00-52.00, Utility 46.50-49.00. Choice slaughter heifers 51.00-53.50, Good 48.50-51.00, Standard 47.00-49.00, Utility 44.00-46.00. Utility & Commercial slaughter cows 43.50-46.50, Cutters 39.00-42.00, Canner & Low Cutter 38.00-42.00, Shells down to 34.00. Choice slaughter bullocks 52.00-53.00, few Good 49.00, Standard 45.00-49.00. Yield Grade #1 1400-1800 lbs. slaughter bulls 49.50-52.50; yield grade #2 900-1400 lbs. 46.00-49.00.

CALVES 305. Choice vealers 75.00-90.00; Good 73.00-85.00, Standard & Good 90-110 lbs. 69.00-74.00, 70-90 lbs. 64.00-69.00. Farm Calves, holstein talls 90-120 lbs. 70.00-86.00; holstein heifers 80-130 lbs. 68.00-120.00.

HOGS 207 US No. 1-2 200-230 lbs. barrows & gilts 52.25-53.75, No. 1-3 195-230 lbs. 50.00-52.00, No. 2-3 200-240 lbs. 51.00-51.50, 240-260 lbs. 49.00-51.00, No. 1-3 140-190 lbs. 45.00-40.00. US No. 1-3 300-500 lbs. sows 42.00-45.00, No. 2-3 300-600 lbs. 40.00-42.00. Few Boars 32.00.

FEEDER PIGS 37 US No. 1-3 20-35 lbs. feeder pigs 22.00-42.00 per head, No. 1-3 35-50 lbs. 40.00-50.00 per head.

SHEEP 0. No sales on offer.

Market courtesy of PDA.

Feeder Cattle and better steers steady with Wednesday of last week. Lancaster, Pa. Good to average Choice Friday, Sept. 29, 1978 steers steady to 50 higher. **Feeder Cattle** Slaughter heifers 50 to 75, 1443 few instances 1.00 higher. 767 Cows 1.00 higher. 1144 SLAUGHTER STEERS: Mixed High Choice and **TREND:** Compared to last Friday feeder steers firm to 2.00 higher, although closing

Lancaster

sales mostly steady. Supply

included 817 head in graded

sale sold in 62 lots; bulk of

remaining supply sold in lots

Choice & Prime 480 lb. 73.75, lot Choice and Prime 615 lb.

68.10, lot Choice and Prime

990 lbs. 56.50; Choice 520-525

1b. 64.25-67.50, 700-760 lb.

59.35-62.75, one lot 790 lb. 57.86, 835-900 lb. 54.35-58.50,

couple lots 1000-1040 lb. 55.00-

55.60; mixed Good and Choice 515-675 lb. 60.25-62.50,

couple lots 700-750 lb. 58.50-

60.60, 800-865 lb. 56.35-60.75,

couple lots 940-1030 lb. 52.75-

54.50; Good 520-630 lb. 62.50-

63.25, one lot 685 lb. 59.00, one

FEEDER HEIFERS: One

lot Choice and Prime 480 lb.

57.50; couple lots mixed

Good and Choice 500-575 lb.

48.25-48.50; couple lots Good

Market courtesy of USDA.

Joliet Cattle

October 5, 1978

week 5,916, same period last

year 7,602. Trading slow to

moderate on steers, trading

on heifers moderate on

CATTLE: Friday through Wednesday's salable receipts 6,600, 5 days last

625-645 lb. 44.75-47.50.

lot 1075 lb. 50.35.

FEEDER STEERS: Lot

Prime 3-4 1150-1350 lbs. 55.25-56.00. Choice 2-4 1050-1250 lbs. 54.50-55.25, few 55.50, mostly 55.00-55.50 Wednesday. Mixed Good and Choice 2-3 950-1200 lbs. 52.50-54.50; Load Choice Holsteins 1500 lbs. 50.25 Monday.

Monday, turning active on

Wednesday. Average Choice

SLAUGHTER HEIFERS: Mixed Choice and Prime 3-4 950-1100 lbs. 53.25-53.75, 1 load 54.00 Monday, 54.25-54.50 Wednesday. Choice 2-4 900-1050 lbs. 52.25-53.25 Monday; 53.50-54.25 Wed-nesday. Mixed Good and Choice 2-3 800-1000 lbs. 50.50-52.00 Monday, 52.50-53.50 Wednesday.

SLAUGHTER COWS: Utility and Commercial 1-3 40.50-42.00 Monday, 41.00-43.00 Wednesday. Market courtesy of USDA.

Special Market

September 25, 1978 Abingdon, Va. **Special Feeder Calf** Sale

There were 1054 head sold. All calves were graded by Representatives of the VDACS's Division of Markets, Livestock Section on VDACS standards and sold by the hundredweight.

Steers:

Choice & Good 200-300 lbs. 65.00-77.00, 300-500 lbs. 68.0078.00, 500-700 lbs. 57.00-69.25, 700-900 lbs. 56.00-61.50.

Medium 21.3-300 lbs. 59.00-67.00, 300-500 lbs. 64.00-74.00, 500-700 lbs. 55.00-60.50.

Short 300-500 lbs. 58.00-67.50, 500-700 lbs. 51.00-58.00. Heifers:

Choice & Good 200-300 lbs. 57.00-65.00, 300-500 lbs. 53.00-62.00, 500-700 lbs. 50.00-54.00.

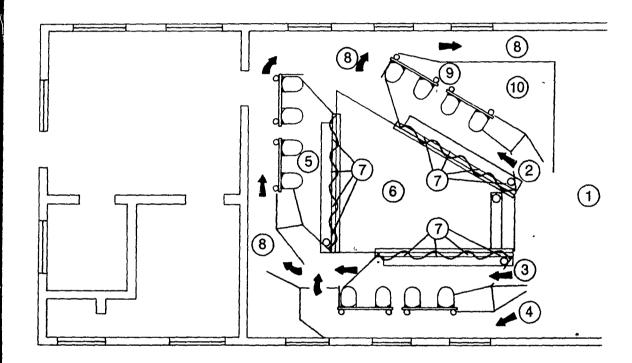
Medium 200-300 lbs. 57.00-57.50, 300-500 lbs. 52.25-57.00, 500-700 lbs. 50.00-53.50

Common 300-500 lbs. 45.00-54.00.

Short 300-500 lbs. 50.00-56.00.



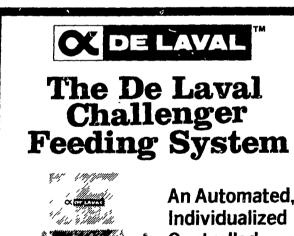
A 12-Stall Trigon is basically a Double-4 Herringbone, plus 4 additional herringbone stalls across the end, arranged as a Trigon!

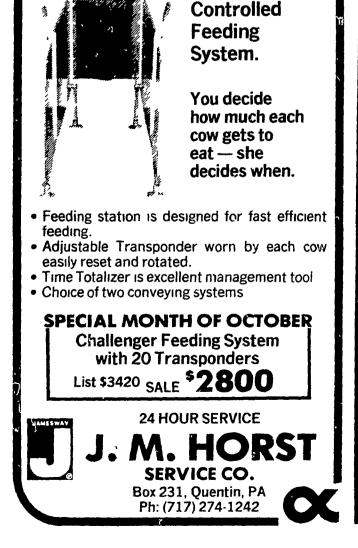


Here's How Clay Trigon Milking Parlor Works

Trigon arrangement calls for three rows of four herringbone milking stalls designed around a triangle Cows are brought into parlor from holding area (1) Clay crowd gate can make this operation more efficient. Cows enter parlor at either three entrances (2), (3), and (4) At (2) and (3) they go directly into herringbone At (4) cows go behind row of stalls (3) and enter through gates to milking area (5) Automated air operated power gates

can make this operation smooth and easy. Operator is in 30" deep milking area (6) and he milks cows by moving in a circular pattern around parlor Udder stimulators (7) can be used to prepare cows The operator attaches the milker unit. When dow has been milked the milker unit can be removed by automated take-off units, or manually The cows leave the parlor in the return lane (8) Power operated cutting gates (9) can be used to divert cows that need treatment into a catch pen (10)





Ideal for Fast, Efficient One-Man Milking

Historically, one man has worked most efficiently in a Double-4 Herringbone milking parlor Double-6's have been developed and an outstanding operator can operate it on a one-man basis over a short period of time Now the fully automated Trigon makes it possible for one-man to operate the milking capacity equivalent of a Double-8, with fewer steps and more cow control Fully automated entrance and exit dates, automatic

take-off units on the milking machines, and such other automated units as the Clay Cow Fetch crowd gate, automatic udder stimulators, power operated cutting gates, Easy Action doors, and feed bowl closures make this design a model for efficiency and economical operation In a fully automated 12-Stall Trigon one man can milk up to 80 cows per hour!

