## Stockyard Volume Up \$1.7

## Million; But Less Animals Sold

Higher prices for livestock pushed the dollar volume at the Lancaster Union Stockyards to $\$ 53,228,960$ last year, despite an 85 per cedt decrease in numbers of anmmals.

The 1989 figure was based on a livestock volume of 272,783 head and was up more than $\$ 1.7$ million from a year earlier. Vol ume in 1908 was 298,669 head.
Based on Pennsylvama Department of Agriculture figures, the dollar volunie was the highest in thice years, but the animal ie ceipts was the lowest.

Storkyards revenues in 1968 wele reported as $\$ 51,486,766$, and in 1967 were $\$ 44,753.085$

Declines in volumes of cattle, calves, hogs and sheep weie reported this year from last year.

The heaviest decline came in beef cattle thade with 19,849 fewer head sold. Calves drupped by 1,111 head, hogs by 1,430 head and sheep by 3,496 head

Trading volumes for the past three seas melude

|  | 1969 | 1968 |
| :---: | :---: | :---: |
| Cattle | 152,061 | 171,910 |
| Calves | 23,038 | 24,149 |
| Hogs | 82,812 | 84,242 |
| Sheep | 14,872 | 18,368 |
| Total | 272,783 | 298,669 |

## 1967

 169,750 the (representing 15 percent of 26, 0 the national average loan 1 ate), 26,848 plus carrying charges of $11 / 2$ 73,717 cents per bushel per month for 18,809 9 months (beginning in the 288,649 second month), or the market price, if higher.Wheat Loan (Continued from Page 17) Idaho, Minnesota, Montana, North Dakota, Oregon, Washmar: ton, and Wyoming where the maturity date is May 31. For the 1964 and 1965 crops, the maturs1964 and 1965 crops,
ty date is March 31.
The polley of dropping older. crops from annual loan extension programs has long been followed by Commodity Credit Corporation as a matter of good management practice As newer rops become eligible for reeal loans, the older stocks are moved out so only the fresher supplies are continued in stor-
age. To help advance planning of wheat marketing, USDA announced its sales policy for the marketing year beginning July 1, 1970. Sales of stonable wheat will be made for unrestricted use at not less than the 1970 oan rate, where stored, plus an $8^{3 / 4}$ cents-per-bushel flat mark-

Now Higher Interest on CERTIFICATES OFDEPOSIT $5 \frac{1}{2} \%$ one year maturiv: siou or more $5 \frac{3}{4} \%$ wwo vear maturiv. sino or more

THE

lancaster county farmers national

## GROWERS FERTILIZER SOLUTIONS



On-the-Farm Delivery by Grow ers Trucks

- applied in the row is one of the best and quickest complete analysis starter ferthlizers on the market today.
- applied as a fohage spray is very quickly absorbed through the leaves.
- are 90 to $95 \%$ available to the plant.
- are non-toxic, non-corrosive and non-poisonous to anımals.
- will not freeze.
- are delivered to the farm to 300 gallon Growers owned and maintained bulk tanks.
- are applied by inexpensive equipment offered by Growers.
- give larger yields, result in earlier maturity, lower moisture content, and better quality in crops.
- offer a more economical and easier means of fertlization.
mimprove soil conditions and farm production when used in conjunction with the "Growers Program."

Paul S. Ebersole, Elizabethtown R. D. 1, got 190 bu. yield per acre with a Growers Fertilizer Solution cost of only $\$ 6.90$ per acre.

## Eastern State Distributing Co.



A memorial gavel, honoring the educational work of Arthur A. Schultz, formerly of the Reading Bone and Fertilizer Company who served as first president of the Pennsylvania Plant Food Educational Society, was presented to John C. Hoffman, of the Lancaster Bone and Fertılizer Company, Quarryville, soclety president, at the recent Lime and Fertilizer Conference at The Pennsylvania State University. The gavel, to be passed on each year to the plant food socrety's president, was designed by the Reading Bone and Fertilizer Company and presented to Hoffman by William Angstadt, company representative.

Many farm lease arrangements peison to have a copy A witten are being made at this time of lease may not guatantee comthe year. Thene are many foims plete honesty, but it will provide of leases and all kinds of clauses for a better understanding of all made to suit different individuals responsibilities; and results in The important thing is to get the iess disputes and dissatisfaction. lease into writing and signed by in there is a chance of misunderall parties concerned, and each standing, theie will be.

FREY FREE STALL
Lifetime Free Stall Housing


Cut bedding costs $75 \%$, reduce labor for barn cleaning and cow washing; reduce teat and udder injury to the minimum - house your milking herd in free stall housing. Each cow provided a stall for loafing. She won't be stepped on, the rear curb forces manure out into alley for mechanical cleaning or washing. A few minutes twice a day cleans the stalls and curbs, bedding lasts almost forever if your stalls fit the cows. Popular sizes are $6^{\prime} 6^{\prime}$, $7^{\prime}$ and $7^{\prime} 6^{\prime \prime}$. Size 'em by breed.

Our fiee stall partition may be mounted on wooden head boalds or we make a steel divider. Set the legs in 8 to 10 ", concrete cuibs to hold and tetain bedding. Stall floor can be soil, sand or giavel. Bedding - straw, sawdust, peanut hulls, giound conn cobs, etc. Should be installed with paved ans or surface 8 feet wide for mechanical cleanmg or washing

- 8 Models all steel welded farm and feedlot gates
- 2 Models all steel welded head catch gate

For prices, contact: Fred Frey, Mgr. 786-2235 (717)

