#### More than one way to lead calf



Rope and halter aren't needed to lead this calf. This youthful Holstein will follow that tasty hand most anywhere so long as it can nibble away on the fingers.

### Proper seed storage halts deterioration

MEDIA — "I bought packets of vegetable seeds for my garden last year, but I didn't plant all of them. Are they still good to plant this year?"

The answer to his common question is a qualified yes. It depends if the seed you purchased last year was relatively new, and if you stored it in a relatively dry place during the interim period. Seed stored under warm, moist conditions will

deteriorate rapidly. Unless you are sure your seeds were stored under good conditions, cautions James McKeehen, Delaware County Extension, it is safer to buy new packets this season.

Some vegetable seeds have a fairly short life and probably will not be very good two or more years after purchase. These include sweet corn, onions, okra and parsnip.

However, beans, carrots,

celery, and leek usually will germinate two to three years after purchase, and other crops such as cucumbers, tomatoes, squash and lettuce will often remain viable for three or more years.

PENNSYLVANIA AGRICULTURE



WE'RE GROWING BETTER

## ATTENTION

Compare The Savings on any of these buildings that you may be interested in

- Complete Dairy Renovations
- Loafing Pens
- Calf Pens
- Milking Parlors
- Hog Operations
- Corn Barns
- New Dairy Construction
- Fresh Cow Pens
- Manure Storage
- Milk Houses
- Poultry Operations
- Any Size Pole Buildings
- Special Construction

IF YOU CAN EXPLAIN WHAT YOU WANT, WE WILL LAY IT OUT, BLUEPRINT IT, THEN **BUILD IT** NO MATTER WHAT SIZE

## **WOODEN PEG CONTRACTING**

P.O. Box 324, Willow Street, Pa. 17584
David C. Minder 717-786-3606
Free Estimate and Blueprints if we do the work

# TORQUE AMPLIFIER, CLUTCH & WATER PUMP PARTS & SERVICE

Rebuilt TA assemblies for IH tractors from SMTA through 1586. Water pumps, clutches and pressure plates from A, B, C through 1586 and for many of the combines, 101 - 303 through the 915. The time to be comparing prices and parts availability is before you need them so that when you do need parts and service you are aware of the options.

If you are operating a shop or are a farmer who does his own mechanical work, then you will do well to compare the parts which I have to offer. Complete rebuilt TA assemblies for 706 - 1586 are priced from \$525 00 and come with a Dana Co heavy Duty Sprag clutch instead of the usual IH spray The Dana Sprag was originally designed for high performance aircraft and Helicopter applications and is designed not to roll over, one of the main causes of torque failure

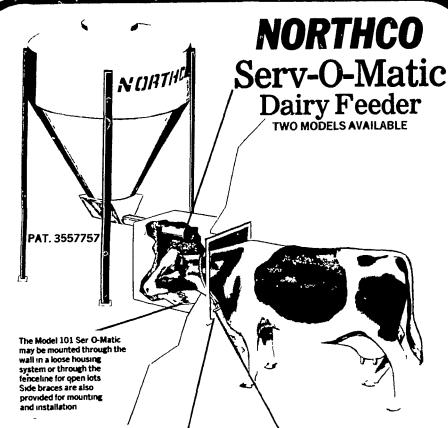
Also have available assorted parts for TA's which are not available through new parts at IH I am prepared to do complete installation of these parts at competitive prices and will match any guarantee that is offered on TA units or rebuilt clutches, pressure plates & water pumps Prices on rebuilt clutches, pressure plates and water pumps are approximately 30 - 50% below new

If you think you may have problems with your TA and would like it checked out or some questions answered call or write me Trucking is available up to most any distance at fair rates if we have enough advance notice. Two or more tractors on same load will receive discount on the trucking

Dealer Inquiries Invited With Parts Shipped UPS, Bus or Air For More Information Write or Call:

## J. EDWARD LEAMAN

RD # 1, Box 474 Willow St., PA 17584 Ph. new number: 717-464-2874



The feeder opening is designed to permit only one cow to eat at a time. A 2 inch auger drops approximately 1 lb of concentrate per minute into the feeder this is the same rate the cow eats no feed remains in the feeder when she moves away.

A simple magnet around the cow's neck will activate the feeder motor as she places her head into the feeder. Cows without a magnet are unable to get feed.

## "Selectively" Provides More Feed to Top Producers

The Serv—O—Matic Dairy Feeder enables you to feed additional grain and concentrates only to the top producing cows in your herd! It eliminates the labor problem of separating the herd in a loose housing system to give individual attention to top producing animals.

The Sery—O—Matic is activated by a simple magnet fastened around the cow's neck. This way, only the cows you select can activate the feeder and receive additional ration, yet all animals can still be housed together.

Each cow producing 10 lb or more over the herd average should receive extra feed. In actual trials, cows on the Serv—O—Matic consume an extra 10 lbs. of grain per day (while eating some less in the parlor). Milk output shows an average increase of 1 lb. of milk for each pound of concentrate fed through the Serv—O—Matic. . some as high as 5 lbs. of milk per pound of feed!

One Sery—O—Matic will normally handle 20-30 cows in an 80-120 cow herd. Normal procedure is to put fresh cows on extra ration and remove the magnet when production drops to a predetermined level.



THOMAS FARM SYSTEMS, INC.

Phone (717) 299-1706

PHONE \_\_\_\_\_\_