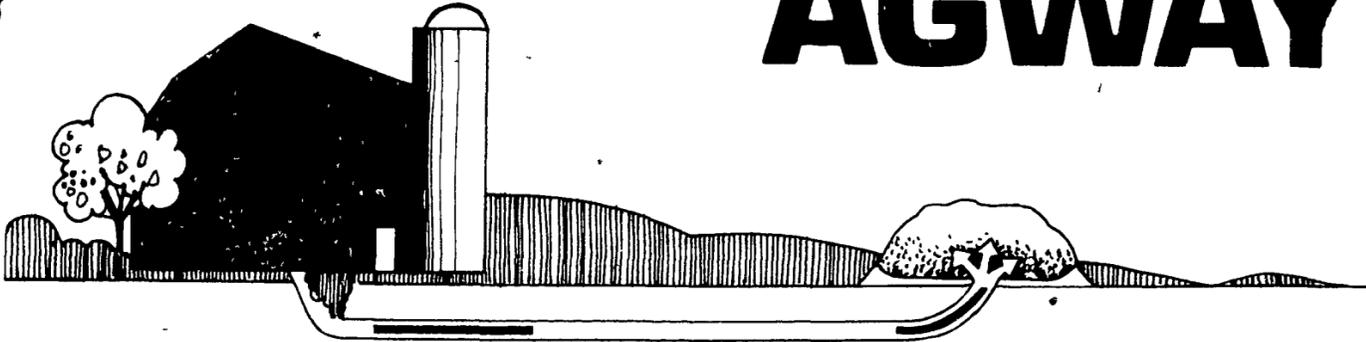
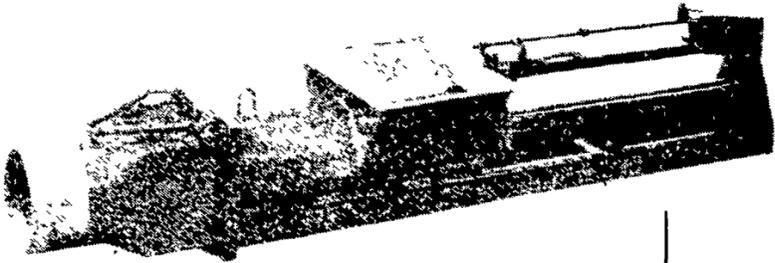


AGWAY



AGWAY MANURE SYSTEMS!

**WHO ELSE CAN OFFER YOU 3 WAYS TO
SAVE YOUR HOMEGROWN N-P-K!!**

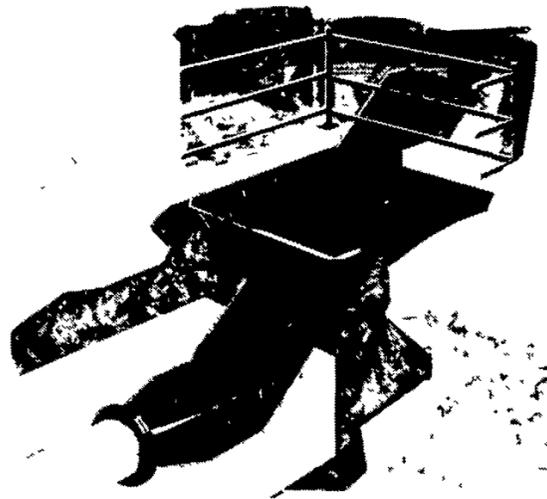


PEDLAR HYDRA-RAM

The Agway Manure Management System is designed to get the maximum benefit from manure produced on your farm. The heart of the system is the Pedlar Hydra Ram. Hydra-Ram is powered by a 5 hp variable volume pump which is the only pump capable of delivering up to 15 tons of thrust when extreme conditions require. Hydra-Ram moves manure from the barn through a frost-free underground pipe to outside storage as far away as 250 feet. The need to spread daily is eliminated — you can store the manure until your crops need it.

There are three basic storage alternatives recommended with the Agway System. The covered storage provides the advantage of keeping external water out of the manure. This preserves more of the nutrient values present.

The timber column flat wall and earthen berm storages offer economy and can also be covered with a roof at a later date.



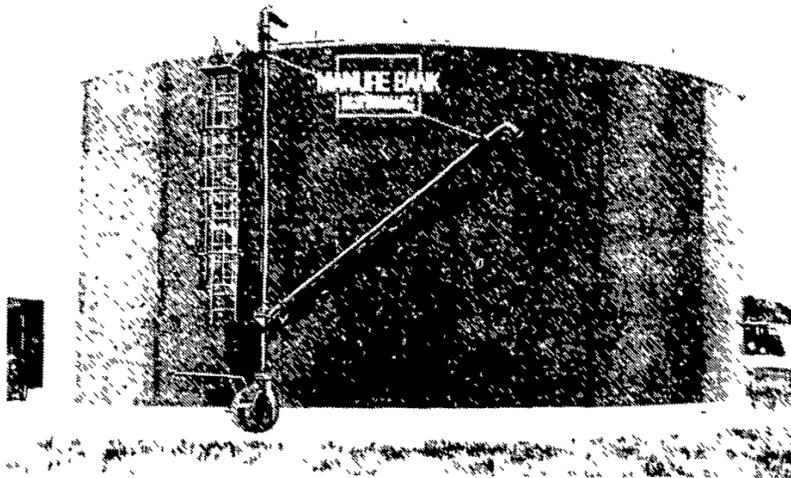
PEDLAR INCLINED HP* RAM

While Pedlar's horizontal solid piston systems have built into them extra strength and pushing capability, the majority of farm operations have average conditions — liquid and semi-liquid manure with a transfer distance to storage not exceeding 125 feet — which can be serviced by the Pedlar Inclined Hollow Piston Ram.

The Pedlar Hollow Piston Ram is reasonably priced, simple in design with few parts or components and is economical to install as it does not require the expense of the construction of a pit. The result is an economical transfer system that saves time and labour and provides all of the accepted benefits of hydraulically powered systems with manure storage that is fed from below and not above.

Chromalloy Liquid MANURE BANK

- ★ Glass fused to steel construction
- ★ Wide Range of capacities
- ★ Above ground storage
- ★ Fully Automated for Labor Savings
- ★ Eliminates Daily Spread



CHAMBERSBURG
717-263-4197

TEMPLE
215-929-5264

CARLISLE
717-243-4312

LANCASTER
717-394-0541

YORK
717-792-2674



AVONDALE
215-268-2043

DUBLIN
215-249-3556

TANEYTOWN
301-751-1130

CHAPMAN
215-395-3381



Or Call: Agway Inc., Harrisburg, Pa. 717/564-0181

Lehigh Valley drought

(Continued from Page A1)

encouraged a satisfactory first cutting, but little has grown since then. One farmer said his crop was ready for cutting, but the plants were too short to go through the knives of the haybine.

Timothy Merwarth of Upstream Farm in Easton expects almost nothing from his third cutting, but plans to remove the crop and hope for better weather.

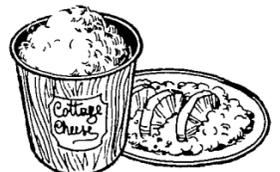
Merwarth said his corn crop was mixed, with some as short as four feet. His sweet corn experienced poor pollination and the second planting of silver queen had no ears on it at all.

A meeting was scheduled with Lehigh County ASCS and Farmers Home Administration to discuss possible FmHA emergency loan participation.

In Northampton County, Mrs. Noyales said a meeting had been set for next week to review the emergency livestock feed program which grants up to 50 percent cost sharing. That program does not include alfalfa, and she said that fact would probably be discussed.

Charles Forney, Northampton County Extension agent, cautioned that farmers should be aware of possible nitrate poisoning should drought conditions persist. But there is hope.

A National Weather Service spokesman said the 30 day forecast for the area calls for more than normal rainfall from the period August 15 to September 15.



SPORTING CHOICE



For 20-mile-a-day comfort, sportsmen choose Red Wing Irish Setters

*Sizes 6-16

Widths AA-EEEE

*Not all sizes in all widths



**BOOKS
SHOE SERVICE**
107 E. STATE ST.
QUARRYVILLE, PA 17566
717-786-2795
CLOSED WEDNESDAYS