

IF YOU LOVE EARTHY POTTERY, folk art, and wild flowers, these embroidered place mats belong on your table. The set has a lively country air, so delectable for summer serving. The peasant-style design is done in counted-thread embroidery, using even-weave linen and six-strand floss. Free instructions are available by sending a self-addressed, stamped envelope to the Needlework Editor of this newspaper along with your request for Leaflet PE 2328.

Correspondence Courses



Take A Look At Your Woodlot

Take a good look at your woodlot this autumn. Do mature trees dominate certain areas, hindering the growth of saplings beneath? Can more desirable tree species be planted in some areas?

According to a Pennsylvania State University correspondence course on farm forestry, well-managed woodlands have trees close enough together to compete with each other for space and light. Competition causes growth to be concentrated in the tops of trees, resulting in trunks free of branches, making clear lumber, free of knots.

Overcut or grazed woodlands have too few trees and competi-

tion for space is absent. Consequently, the trees are wide-spreading with short, limby trunks that make little clear lumber.

At the other extreme, too many trees may be on an area. Overcrowding with too much competition results in stagnated growth and reduced production of usable trees. No care in the early stages of a planting results in failure of desirable trees to become dominant. Thinning is needed to reduce overcrowding.

Send your name and address with \$3.45 to Farm Forestry, Box 5000, University Park, Pennsylvania 16802. Make checks to The Pennsylvania State Univer-

Try A Classified Ad



PLANT FOOD STORE

"Look For This Sign"

So. Newport Road
Intercourse, Penna.

PEANUT HULLS

SOFT PINE SHAVINGS
(60 lb. Bales)

TOBACCO RIBS
(300 lb Bales)

Phone (717) 768-8451



Start here and grow.

Start here. New, improved Red Rose Milk Replacer gives calves more vitamins and minerals than their dams' milk. That gives you more milk to sell for profit.

And grow. Then in the 3rd or 4th week introduce your calves to Red Rose Calf Starter (While they're still being nourished with Red Rose Milk Replacer).

And grow. In the 12th to 20th week begin mixing in a little Red Rose Calf Grower with the Starter so that at approximately 16 weeks of age your calves will be on Calf Grower entirely.

And grow. After 20 weeks gradually change to Red Rose Fitting Ration to assure continued vigorous growth and development.

And grow. Top-dress or mix in Red Rose Ruminator for the absolute maximum in vitamins, energy and feeding efficiency.

Put them all together and you have over 127 years of feed knowledge from one of the most advanced dairy herd management centers in the country—Lancaster County, Pa., the home of Eshelman and the location of one of Eshelman's leading mills.

Red Rose
DAIRY FEEDS



Walter Binkley & Son
Lititz

E. Musser Heisey & Son
R D #2, Mt Joy, Pa.

Musser Farms, Inc.
Columbia

Brown & Rea, Inc.
Atglen

Heistand Bros.
Elizabethtown

Musser's Mill
The Buck

Elverson Supply Co.
Elverson

Red Rose Farm Service, Inc.
N Church St., Quarryville

Chas. E. Sauder & Sons
Terre Hill

Henry E. Garber
R. D. 1, Elizabethtown, Pa.

David B. Hurst
Boymansville

Ammon E. Shelly
Lititz

L. T. Geib Estate
Manheim

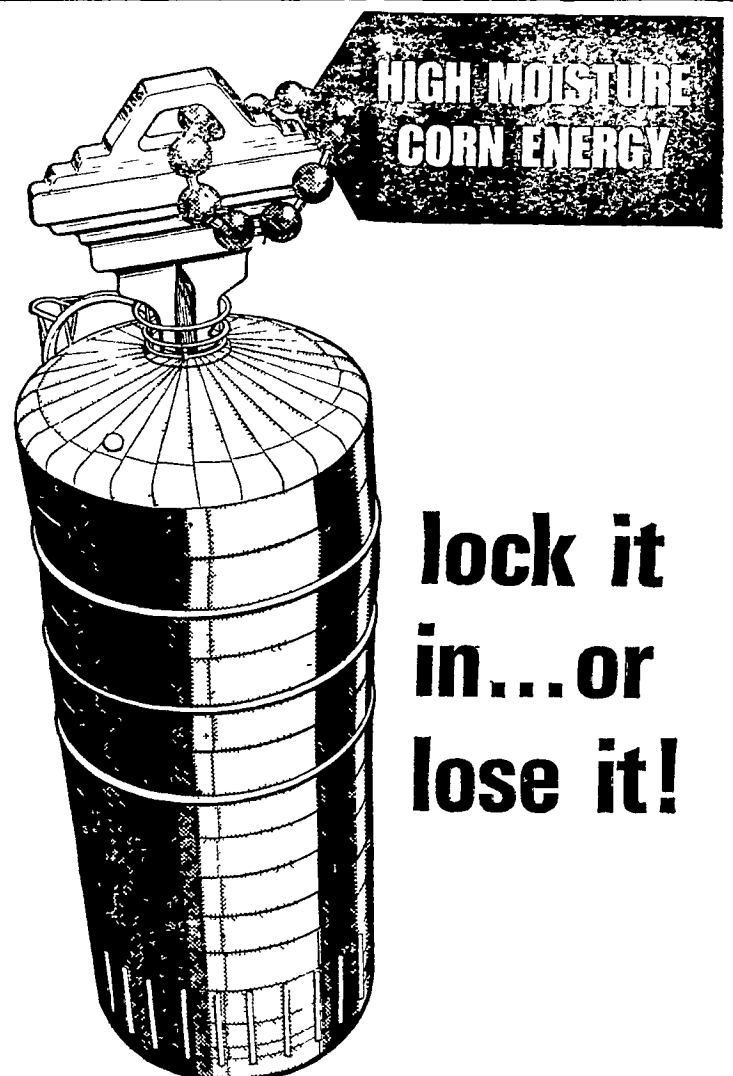
Martin's Feed Mill, Inc.
R D 3, Ephrata, Pa.

E. P. Spotts, Inc.
Honey Brook

I. B. Graybill & Son
Refton

Mountville Feed Service
Mountville

H. M. Stauffer & Sons, Inc.
Witmer



HIGH MOISTURE CORN ENERGY

lock it in...or lose it!

Harvest high moisture corn and save three ways. When you harvest corn early, at high moisture, you harvest it at maximum nutrient content. The earlier harvesting also reduces field losses due to lodging and dropped ears. And costly drying is eliminated.

HARVESTORE "locks in" more valuable TDN. The HARVESTORE system of storing and processing saves more of the valuable energy in high moisture grain. This saved TDN can add up to more profitable gains or milk production. It's like adding extra acres to your crop land.

Many farmers also process cornlage (low-moisture silage) through their HARVESTORE. This gives them the feed value of the entire plant. The lower moisture level also eliminates hauling and storing unneeded water.

Add the labor-saving advantages of HARVESTORE bottom unloading and automated feeding. Small wonder so many owners consider HARVESTORE the key to increased production and profit.

For details, see or call us today. We'll show you how your neighbors are locking in extra profit with HARVESTORE.

HARVESTORE
multiplies manpower
and landpower



PENN-JERSEY HARVESTORE SYSTEMS, INC.

309 Diller Ave.

New Holland, Penna. 17557
Phone 354-5171

The information contained herein is general in nature and is drawn from sources deemed to be reliable. Any application to a particular farming operation requires the advice of qualified experts and is subject to limitations of good management, weather and other conditions present at the individual location.