

Saturday, April 19
Lancaster Co. Society 18 will meet at 1:30 p.m. at the home of Mildred Kreider. A dramatization of women of the Bible will be presented by Mrs Richard Martin.

Monday, April 21
Lancaster Co Society 31 will

Expanded protein testing is approved

NEW YORK — A U.S. Department of Agriculture official said Tuesday that USDA will adopt a rule May 1 which will extend per-

missive official testing for protein to all classes of wheat except for mixed and unclassified.

Leland E. Bartelt, administrator of USDA's Federal Grain Inspection Service, said all official agencies, unless exempted, will be required to provide official testing for protein upon request.

Only official agencies designated to provide services at interior locations are eligible to apply for an exemption. To a large degree, such exemptions will be based on the volume of wheat inspected by an agency.

"Official protein testing will be provided strictly on a request basis under the U.S. Grain Standards Act," Bartelt said. "Wheat buyers and sellers, both in internal and foreign commerce, are entirely free to choose whether or not to use official protein testing services."

FGIS has been providing official protein testing services upon request for hard red winter and hard red spring wheats at export elevators since May 1978.

"We expect requests for the service to increase when testing is available at all specified service points, and is extended to soft red winter, durum and white wheats," Bartelt said.

For domestic lots of wheat, including inbound lots at export port locations, official agencies will be

authorized to use any FGIS-approved protein testing method. For export lots of wheat shipped from export port locations, only an FGIS-approved near-infrared reflectance machine may be used.

Bartelt said the near-infrared reflectance machine is the only method currently available that is

capable of providing the rapid and accurate results needed.

Marketing wheat on the basis of protein content has become increasingly important since protein content has been proven to be a reliable indicator of wheat quality for milling purposes, Bartelt said.

Junior Cooking Edition

(Continued from Page C8)
TOAD-IN-THE-HOLE

- 1 slice bread
- 1-2 tablespoons butter
- 1 egg
- salt and pepper
- 1 slice Cheddar or American cheese

Cut out center of bread with a 2-inch round cutter. In a small fry pan over medium heat, melt butter. Add bread slice and cutout and cook on one side until golden brown. Turn bread over and break egg into center hole. Reduce heat and cook egg to desired doneness, 4 to 6 minutes. Season with salt and pepper. Place cheese over the egg. Cover and cook just until the cheese melts, 1 to 2 minutes. Serve immediately.

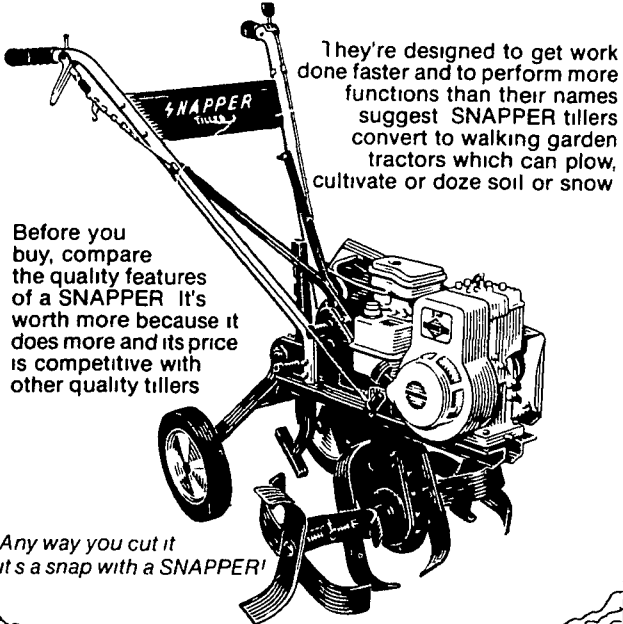
POPOVERS

- 3 eggs
- 1 cup milk
- 2 tablespoons butter, melted
- 1 cup flour
- ½ teaspoon salt

A very hot oven creates steam inside a batter that pops bread to magnificent heights. Preheat the oven to 425° F. In a small mixing bowl, beat eggs at medium speed until foamy. Blend in milk and butter. Add flour and salt. Beat at low speed until smooth, about 3 minutes. Fill greased popover pans or muffin tins or 6-ounce custard cups until half full.

Bake 35-40 minutes until brown and firm. For a crisper popover, prick side of each with a wooden pick and bake 3-6 minutes longer. Remove from pans or cups immediately.

Any way you cut it... it's a snap with a SNAPPER!



They're designed to get work done faster and to perform more functions than their names suggest. SNAPPER tillers convert to walking garden tractors which can plow, cultivate or doze soil or snow.

Before you buy, compare the quality features of a SNAPPER. It's worth more because it does more and its price is competitive with other quality tillers.

Any way you cut it it's a snap with a SNAPPER!

SNAPPER CHECK OUR PRICES
Mowers • Tillers • Tractors
EBLING'S LAWN & GARDEN
Bethel, PA 717-933-8192

entertain Society 22 at 7:30 p.m.

Tuesday, April 22
Lancaster Co. Society 28 will meet at 9:30 a.m. at Mellinger's Church for a Lancaster Walking Tour and lunch at P.J. Matthews.

Wednesday, April 23
Berks Co. Society 7 will meet at the home of Mae Gelsinger for a program on house plants.

Thursday, April 24
Lancaster Co. Society 26 will meet at the home of Ruby Esbenshade. Eileen Hershey will present a program of exercises.

Lancaster Co. Society 11 will meet at Solanco Library at 1:30 p.m. for a program presented by the Solanco Librarian.

Friday, April 25
Lancaster Co. Society 19 will attend a dinner theater at Three Little Bakers.

Saturday, April 26
Lancaster Co. Society 26 will meet at 12:00 p.m. to entertain Society 4.

Lancaster Co. Society 5 will meet at the home of Anna Ruth Ebersole. Amos Herr will speak on an Alaskan tour.

Lancaster Co. Society 12 will meet at the home of Marian Gluck for a spelling bee.

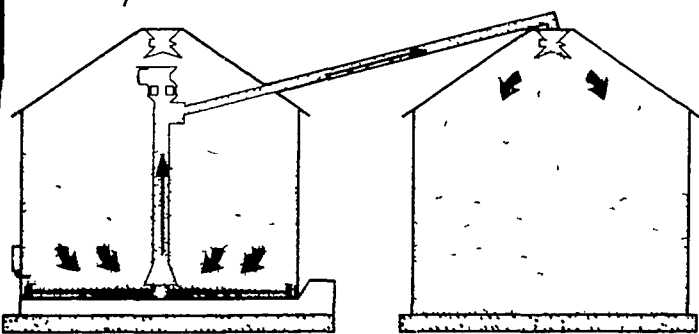
GSI GRAIN BINS

ORDER NOW
PRESEASON DISCOUNT
ENDS APRIL 30th

MARTIN GRAIN DRYING SYSTEMS

Compare their unique features and advantages. Preserves grain quality, less shrinkage & stress cracks. Conserves energy, lower operating cost, from 3¢/bu. for 10 points. Both systems dry 35% moisture corn, requires no wet holding tank or babysitting. Both systems include a G.S.I. Drying Bin, in & out ladders, roof ladder, Cor-lok floor, steel floor supports, transition, fan & heater, ventilator cleaner, motorized spreader, unloading auger system with total enclosed motor, and freight to our warehouse.

MARTIN FLO-MOOR SYSTEM



2 STAGE CONT. or RECIRCULATING

Includes Martin Electronic Moisture Control With Motor Starters.

- Drying capacity up to 12,600 bu /day
- 15 to 36 ft. diameter bins
- Operating temperature adjustable 90° to 160°
- Add wet grain as fast as you harvest. Large storage capacity for fast unloading
- Twin tapered sweep augers unload faster
- Extra heavy gear box assures trouble free operation
- Automatic grain level shut-off
- Grain Cleaner removes trash for better drying

MARTIN LOW-TEMP SYSTEM

Batch With Low Temp. Control

Stirring Equip. Option

- Drying Cap. Up to 6400 Bu Per Day.
- 15 to 48 ft diameter bins

- The only system with gas heat (up to 30°) backup to prevent spoilage
- The Martin Low-Temp Control monitors and automatically controls the temperature and the humidity. The thermometer, hygrometer and monometer display operating conditions, thus eliminates all guesswork in the easy operating management
- Built-in safety controls assure trouble free operation
- It operates automatically around the clock in sunshine or rain, heat or cold, without any babysitting or readjustments



FREE INFORMATION

PLEASE SEND INFORMATION &

PRICES ON THE FOLLOWING ITEMS:

- ___ Martin Flo-Moor
- ___ Martin Low-Temp.
- ___ Storage Bins
- ___ Hopper Tanks
- ___ Transport Auger
- ___ Grain Cleaner
- ___ Bucket Elevators
- ___ Dump Pit
- ___ U Trough Auger
- ___ Chain Conveyor
- ___ Mix-Mill Feed Factory
- ___ Mix-Mill Grinder Mixer
- ___ Automatic Mill System
- ___ Pneumatic Feed Blower
- ___ Soybean & Corn Roaster
- ___ Feed Tanks
- ___ Feed Auger System
- ___ Flex Augers
- ___ Methane System
- ___ Alcohol System
- ___ Others _____

Name _____
Address _____
City _____
State _____ Zip _____
Phone _____

1/2 PRICE SALE
GRAIN BINS, FLOORS,
FANS & HEATERS
In Warranty - Slight Imperfections
Limited Quantity

WE RECEIVED TOP PA DISTRIBUTOR AWARD FOR 1977, 1978 and 1979 By GSI.

MARTIN DISTRIBUTORS, INC.

R1, Lebanon, PA 17042
Phone 717-866-4906
or 717-866-4555

WAREHOUSE SALE

Prices Limited to Items In Stock

- New Mix Mill Soybean And Corn Roaster ***3,900**
- Used Mix Mill Soybean And Corn Roaster ***2,200**
- New Mix Mill Grinder Mixer ***1,848**
- Used 8 Ton Double Comp (3&5) Feed Tank ***950**