

Grass Farming Field Day Set At Penn State

"Prosperous Grassland Farming" will be the theme of Pennsylvania's Grassland Conference to be held November 21 and 22 at the Pennsylvania State University, sponsored by the Pennsylvania Grassland Committee and the university.

Research developments are keynote topics both days. "Research, Today's Image of the Future," is the opening topic on November 21 for H. R. Fortmann, Assistant Director of the Pennsylvania Agricultural Experiment Station.

"The Outlook for Good Forage in Dairy Farming" will be discussed by Ernest Charron, Applied Research Manager for the Grange League Federation, Ithaca, N.Y. "Forage Varieties, Species, Mixtures—Beware of Substitutes," is the topic of J. L. Starling, Penn State agronomist.

"Revolution in the Seed Industry" will be presented

by W. W. Wasko, Head of the Seed Division of Eastern States Farmers' Exchange, in West Springfield, Mass. Robert McAlexander, economist, and J. E. Baylor, Extension forage specialist, will jointly lecture on the topic, "For Greatest Pasture Returns. How Intensively Should I Manage?"

The second dual presentation will concern "The Rockview Project — Beef Production on Renovated Pastureland." Speakers will be P. J. Phillips, animal husbandryman, and J. B. Washko, research agronomist.

The November 22 program includes the film, "Growing Alfalfa Successfully," by the American Potash Institute. J. O. Pepper, Extension entomologist, will discuss "Control Those Forage Insects."

Francis A. Raymaley, grassland specialist for American Cyanamid Company, will discuss "Potentia's in Grassland Fertilization." A. D. Pratt, dairy researcher with the Ohio Agricultural Experiment Station, Wooster, will speak on "What's Happening to Grass Silage?"

Afternoon research topics November 22 feature J. W.

Bratzler, animal nutritionist on "Annual Forages—Their Value for Feed," and E. M. Kesler, Department of Dairy Science, on "Silage or Hay, or Both for Efficient Feeding."

A panel will discuss "Needed Changes in Grassland Equipment." Discussion leader is R. A. Poorbaugh of the Poorbaugh Equipment

Company, Quakertown. Panel members are Robert Kratz, Montgomery County dairy man, and Harold Shultz, Farm Manager, Masonic Home, Elizabethtown.

Fertilizer stimulates the growth of weeds as well as crops. Weed control becomes doubly important when fertilizers are used.

GUARD LIVESTOCK

When sudan grass or sorghum is frosted deadly acids are formed. Dr. Samuel B. Guss, extension veterinarian, warns to keep livestock out of fields of frosted forage, because a few mouthfuls of it can kill a cow. If poisoning occurs, early treatment is imperative.

ASC Reminder

Farmers Must Observe Acreage

With the measurement of winter wheat acreage under way in Pennsylvania, Chairman Earl Groff of the Pennsylvania Agricultural Stabilization and Conservation Committee today reminded wheat growers who are found to have excess acreage at this time of the effect that this may have on their future wheat allotments.

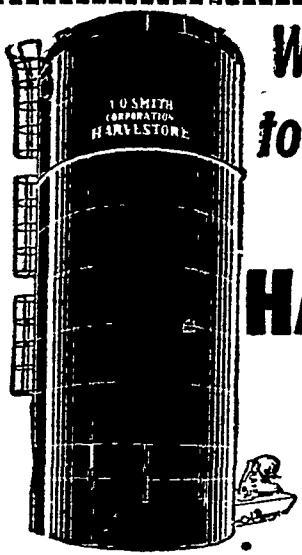
"If you are out of compliance with your 1961 wheat allotment and remain out of compliance," Mr. Groff said, "your farm generally will be credited with the allotment only as your wheat history for 1961, which is used in determining future allotments."

"However, if you want to be credited with your base wheat acreage (farm wheat acreage allotment plus the acreage considered diverted from wheat) for 1961, there

are two ways you can accomplish this. One is to dispose of your excess acreage before the deadline date established for your county.

"The other, if your wheat acreage is more than 15 acres and the normal production of your acreage is 200 bushels or more, is to store your excess wheat or deliver it to the Secretary of Agriculture. You then get credit for the full base wheat acreage, although if you later use or market any of the stored excess wheat, your history for 1961 would be cut back to the allotment only."

"If you have any questions concerning the manner in which these provisions apply to your farm, we suggest that you get in touch with your Agricultural Stabilization and Conservation county office."



Why limit yourself to one-crop storage ...when

HARVESTORE

stores

BOTH

GRAIN and FORAGE

High Moisture Shelled Corn ... High-Moisture Ground Ear Corn ... High-Moisture Grain Sorghum

Haylage Alfalfa, Clover, Timothy and Bromegrass Mixtures ... Oats as Haylage ... other Forage Crops.

Only HARVESTORE'S true Oxygen-Free "Sealed" Storage makes it possible for you to store High-Moisture Grains OR Forage. That's why there is no short cut, no substitute, for HARVESTORE.

Only HARVESTORE'S "Sweep Arm" Bottom Unloader can unload either grains or forage. No other bottom unloader can do that for you.

LOOK AHEAD! Enjoy the "Versatility" of HARVESTORE. Don't settle for one-crop storage! Store Haylage in the Summer—feed it out—and then store High-Moisture Shelled or Ground Ear Corn in the Fall!

Only HARVESTORE can do that for you!

How HARVESTORE protects your feed from spoilage:

- Breather bag system keeps air from feed.
- Mastic sealer seals each roof and side wall section.
- Pressure testing after erection makes sure of perfect seal.
- Plus protection of exclusive "Glass-lined" storage.

CALL YOUR NEAREST HARVESTORE DEALER NOW ABOUT THE A. O. SMITH PURCHASE PLAN

KNIPMEYER, Inc.

HENRY KRETLOW, Sales

Harvestore Sales and Service

NEW HOLLAND

PHONE ELgin 4-2351

In August we announced our New Improved Early Bird Broiler Rations which we promised would give substantially improved performance and lower costs per pound.

MORE PROOF

of the PUDDING!

A few weeks ago we gave you some results on flocks marketed recently and fed on our new Early Bird Broiler feeds as follows:

TOTAL BIRDS 242,900 IN 20 FLOCKS

No. Birds	Age	Weight	Lb. Feed per Lb. Gain	Point Spread
AVERAGES 12,145	9.5	3.76	2.26	150

THESE ARE SOME RESULTS WHICH CAME TO OUR ATTENTION THIS LAST WEEK:

Size of Flock	Age	Weight	Lb. Feed per Lb. Gain	Point Spread
10,300	8.5	3.60	2.18	142
6,000	9.4	4.10	2.08	202
9,000	8.6	3.45	2.27	118
6,000	9.	3.63	2.22	141
7,500	9.	3.73	2.25	148
5,800	9.6	4.22	2.34	188
3,600	10.1	4.31	2.30	201

Total Birds	48,200			
Averages	6,900	9.2	3.86	2.234 162

Low Cost Production and Good Results are

Built In All Early Bird Feeds

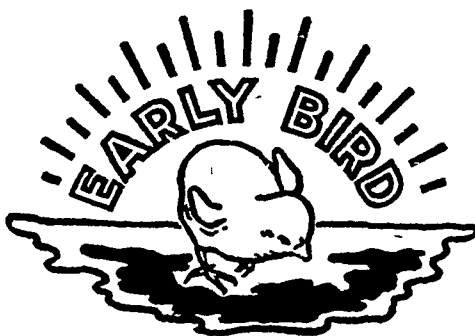
Remember...

Early Bird Feeds and Good Management

A Winning Combination For Any Poultryman

MAY WE SERVE YOU?

Contact your Miller & Bushong Service Representative or call us direct at Lancaster EXpress 2-2145



Miller & Bushong, Inc.

Rohrerstown, Pa.

Ph. Lancaster EX 2-2145

"Finest Poultry Service Anywhere"