Garden Spot to study high-moisture corn, ET

EAST EARL - The Program is sponsoring a January 27, 1981, at 7 30 p m Dairy Management Meeting at the Union Grove School featuring a study of two corn

This meeting will be held Garden Spot Adult Farmer on Tuesday evening,

economics,

Feeding

Corn

Amos

corn

and

dairymen can use Embryo

Transfer to their best ad-

vantage This is not only a

tool for the large, purebred

breeder, but can be used by

Four outstanding area

dairymen will participate in

a panel discussion on

Panel members include

Galen Crouse, Stevens,

Nathan Stoltztus, Gap,

Honeybrook, and Andy

Stoltzfus, Morgantown Many dairymen are using or

considering the use of high-

moisture corn and these four

will share their experiences

and insight into the suc-

cessful use of high-moisture

Embryo Transfer is the

removal of a fertilized egg

(embryo) from one cow and

insertion into another cow or

heifer to carry it to them.

Embryo transfer techniques

are useful for obtaining

many of the goals of today's

All interested persons are

invited to attend. The Union

Grove School is located near

Terre Hill, on route 625, two

miles north of route 23. For

additional information

contact Donald M. Robinson

at 215/445-5041.

progressive dairymen.

High-Moisture

Stoltzfus,

many of our area dairymen

how

Dr Carl Troop, areas of concern to today's veterinarian from Pennstar dairyman, embryo transfer Embryo Transfer Service, and feeding high-moisture Quarryville, will discuss the procedure involved,

(Continued from Page D8)

planting while soil temperatures are still warm account for this rapid growth Although the drill is slower than a broadcast seeder, I am finding this type of cover crop establishment, the drill, to be more economical to use.

Whether we give credit to the Environmental Protection Agency and local conservation groups or to the salespeople who advocate using the no-till system to encourage farmers to use more pounds of products associated with no-till crop production, the word "stewardship" and the phrase "stewards of the soil" have revitalized the farmer's sense of responsibility.

"It is an obligation to pass on to the succeeding generations a world that is fertile and productive - not one that has been ravaged by years of neglect for erosion, nor one that has been sterilized by using toxic chemicals to kill all but a few plant species.

"I believe that by having planters which enable me to

No-till plant a variety of crops and stay within the bounds of the no-till concept, I can rotate my crops and pesticides and use weaker-less toxic chemicals to avoid buildup and lessen the chances of certain weeds, diseases, and insects from being un-

> controllable problems "Extension Agronomists have long advocated following legumes with corn to utilize the nearly-free nitrogen formed by these plants and lessen the cash outlay for commercial nitrogen. A corn yield increase of 15-20 bushels per acre following a soybean crop is the rule rather than the exception. One field test in Illinois reported a 40-50 bushel increase.

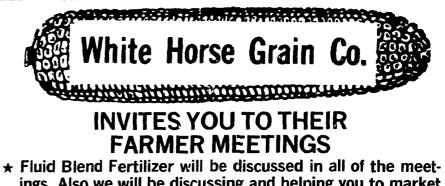
"Now, more than ever, a rotation crop 15 economically feasible.

"The possibilities for notill in the years ahead are unimaginable."

"The opportunities open to farmers will be limited only by their imagination and no longer by the lack of planting equipment The no-till drill is truly an idea whose time has come '







- ings. Also we will be discussing and helping you to market vour grain.
- ★ All meetings will be held at the Red Rose Inn in Jennersville PA off Rt. 796 and Rt. 1 Bypass.

SOYBEAN CLINIC JANUARY 27, 1981 — 10 a.m. to 12 Noon B.A.S F. --- Mark Blume Basalın & Basagram The weed control for 1981 Charles Marshall -- Ag-Chem, Inc. 2nd Crop Planting & Better Job Growing Soybeans

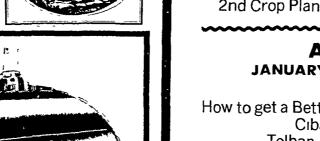
ALFALFA CLINIC

JANUARY 30, 1981 - 10 a.m. to 12 noon F MC — Steve Fisher

How to get a Better stand on new seedling with Furadan Ciba-Geigy - Jack Beideman Tolban — week control new seedlings

PASTURE & TOP DRESS SMALL GRAIN CLINIC

FEBRUARY 3, 1981 - 10 a.m. to 12 noon Allied Chemical - Glen Yoder Pasture & Small Grain Management Suran & Nitrogen Velsicol - Michael A. Fleming Weed control small grain & pasture







Regional Sales Manager

Rav Kuhns 67 Roland Ave Chambersburg, PA 17201 717-264-3814

Distributors PENNSYLVANIA

Byers Construction D. Ray Byers Chambersburg 717-369-4861

Donald Everitt Mifflintown 717-436-2561

Zero Manufacturing Company Washington, Missouri 63090 U.S.A. TEL. (314) 239-6721 Telex 44-2476



Marvin J. Horst Lebanon 717 272 0871

Simpson's Cooling Service New Oxford 717-624 8568

W & J Dairy Sales Oxford 717 529 2569

NEW JERSEY

Hockenbury Electric Ringoes 201-782 5950

DELAWARE

Hiott Refrigeration Wyoming 302-697-3050

MARYLAND

Laurel Run Farm Supply Grantsville 301-895-5567

Roop & Sons Linwood 301-775-2127

Warfield's Refrigeration Frederick 301 663 0088

CORN CLINIC

FEBRUARY 6, 1981 — 10 a.m. to 12 noon

Ciba-Geigy - Jack Beideman Weed Control for 1981 Ned McIlvain --- Shell Managing weed in minimum & No Till

JOHNSON GRASS

FEBRUARY 12, 1981 — 10 a.m. to 12 noon Stauffer Chemical – Wayne Martz Johnson Grass Control in Corn Elanco — Sally H. Tramel Johnson Grass Control in Soybeans

> LUNCH WILL BE PROVIDED IN ALL OF THE ABOVE MEETINGS

For reservations contact White Horse Grain at R.R. 2, Cohcranville, PA 19330 for 1 or mor eof the meetings or call: WHITE HORSE GRAIN RICHARD BRECKBILL PAUL MURPHY CO., INC. (215) 932-3307 (215) 445-5170 (215) 869-8201