Conservation plant program to be studied

HARRISBURG - "The National Plant Materials Centers Program of the United States Department of Agriculture's Soil Conservation Service may undergo some changes in the future," said Graham Munkittrick, state conservationist "However, first we need to know what the public needs and wants and their suggestions for making the program responsive to these needs '

cooperation with other Federal and State agencies and through other arrangements, presently operates and maintains twenty-two Plant Materials Centers in the United States.

Each center develops new plants for conservation purposes in the geographic area it serves These plants are released jointly, with the States' Agricultural Experiment Stations and other Munkittrick said SCS, in State and Federal agencies,

to commercial growers for production.

The PMC serving Pennsylvania is located near Big Flats, New York. Plants that have been released from the Big Flats PMC in the past include Tioga deertongue grass, Cardinal autumn olive, and Streamco willow

Tioga deertongue grass is used for revegetating acid mine spoil, Cardinal autumn olive is used for wildlife food and cover, and Streamco

willow is used for streambank stabilization.

The range of alternatives being studied for conducting a National Plant Materials Program vary from the continuation of the program as it is to transferring complete operations and management of the centers over to non-Federal entities.

Munkittrick said, "We need to know what the public needs and wants so we can explore methods of meeting national conservation plant materials needs."

Additional information concerning the Plant Materials Program may be obtained at the SCS State Office, Room 820, Federal Building, Harrisburg, Pennsylvania 17108, or by telephoning (717) 782-3446.

Munkittrick said that SCS welcomes all inquiries and expressions of views. The public comment period for this phase ends April 4, 1980.



Fans cheered during the intense final game between Ephrata and Chambersburg at the Farm Equipment Exposition's first volleyball tourney.

Volleyball

(Continued from Page C26)

Playoff Chambersburg 15 - Nor-

thern Lebanon 5

Ephrata Chambersburg 10

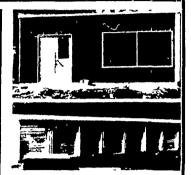


Enjoy with pride the value and the real convenience of THE MILLER BUILDING, delivered complete and ready for use . . .

The Miller Building is ready when you are and can be delivered to your site and erected in just a few hours upon your own foundation You save both time and money when compared with conventional or even masonry construction

The uniqueness of The Miller Building is in the exceptionally strong internal construction Not only does this allow for the added strength of siding materials but it permits maximum use of all interior space — permiting the wide use and easy application of finished wall materials Besides the flexibility of modular units allowing additions or easy relocation — erection is fast and simple with no wait for a contractor

The Miller Buildings Pictured TWO CAR GARAGE 24 x 24 x 8 SHOWROOM 24 × 40 × 10 TEN CAR GARAGE 120 × 36 × 10



Transportable Steel Buildings All Steel Unitized Construction Attractive Bonded Finishes Aluminum Pass Door and Windows Complete Building Delivered to Site

Practical and Versatile Designs TWO-CAR GARAGE STORAGE BUILDING WAREHOUSE or WORKSHOP

Uniquely constructed in two or more units this steel molded building offers maximum strength with a very mini mum of bulk Strong space saving walls will help control temperature changes making the building easier to heat and cooler to use in summer

For sales and service call [717] 866 2319 [717] 866 5469

J. MILLER BUILDINGS, Inc. P O BOX 171 Myerstown R D 3, Pa 17067





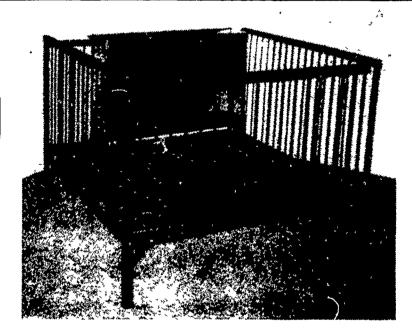
"Woven Wire Floor" **NURSERY PEN**

INCREASE YOUR PROFITS BY USING **NURSERY PENS DESIGNED BY** THOMAS FARM SYSTEMS, INC., BY ...

Increasing the nursery capacity of your confinement building. Stacked or installed over existing pen dividers, these decks, designed for pigs from weaning to 50 pound rough help you make profitable use of that wasted space above your pens.

Reducing weaning stress. Stacking pens let you wean each litter together, greatly reducing the stress problems that cut into your profits. Farm tests show easier weaning, faster daily gains during this critical growing stage, & marketweight pigs in a shorter time.

Putting pigs of same size together, you can realize more economical feeding per unit of gain.



AVAILABLE MODELS

- ★ 4'x4' Single & Stacked
- ★ 4'x8' Single & Stacked
- **★ Additional Sizes Available**
- **★ Dealer Inquiries Available**

OUR PEN DECKS ARE STURDY, EASY TO ASSEMBLE, EASY TO KEEP CLEAN. WOVEN STEEL FLOORING SHEDS MOISTURE & ALLOWS WASTE TO DROP THROUGH EASILY, PROVIDING DRY FOOTING & REDUCING SLIPPAGE INJURY TO YOUNG PIGS.

THOMAS FARM SYSTEMS, INC.



2025 Horseshoe Road Lancaster, PA 17601 Phone (717) 299-1706



THOMAS FARM SYSTEMS, INC. 2025 Horseshoe Road, Lancaster, PA 17601
NAME
ADDRESS
CITYSTATEZIP
PHONE