

## Training sessions scheduled

LANCASTER — Three evening training sessions about stream protection measures in Lancaster County are planned for September 21, 28, and October 8, 7:30 p.m. at the Farm and Home Center.

The sessions are designed to give participants a better knowledge of the special stream resources of the county, the state and county programs to protect these special resources, and the role of local

governments and local groups in protecting streams in their own communities.

The sessions run as follows: -September 21, stream protection measures - our highest quality waters. This session will provide an overview of the three presentations and discuss those streams in the county which are designated as high quality streams and given

special protection in the regulations of the Department of Environmental Resources. The program will also highlight the important role of local governments in managing land use to protect the high quality of these streams.

-September 28, stream protection measures - the scenic rivers program. This session discusses those Lancaster County streams

which are candidates for scenic river designation in the state scenic river program. The cooperative role of state, county and local governments in the study and designation process will also be discussed. The evening also includes a special report on the study of the Octoraro Creek for scenic river designation.

-October 8, stream protection measures - the role of the county planning commission and watershed associations. This session will include presentations of current activities of these groups to protect and enhance streams within the county. It will also provide an opportunity to answer questions of individuals or

groups about the protection of stream resources.

These sessions are sponsored by the Lancaster County Conservation District, Lancaster County Planning Commission, Conestoga Valley Watershed Association, Department of Environmental Resources, and the Penn State Cooperative Extension Service.

The sessions are designed for local elected government officials, local planning commission members, members of the conservation district, interested farmers, developers and other citizens concerned with the protection of Lancaster County streams.

## Wheat reduced acreage program worth a look

LEBANON — On September 3, Secretary of Agriculture John R. Block announced his intentions to implement a 15 percent "reduced acreage" program for the 1982 wheat crop to offset the effects of record supplies and depressed wheat prices.

Program operating procedures will be issued after pending farm legislation is enacted into law.

"Wheat supplies in the United States are 14 percent above last

year," Block said. "The carryover next June is expected to exceed one billion bushels, the highest level since 1977-78. The reduced acreage program will strengthen prices by reducing the 1982-83 marketing year supplies."

Block said the increase in supplies and decrease in prices is the result of two successive record U.S. wheat crops and a record-setting 1981 world harvest.

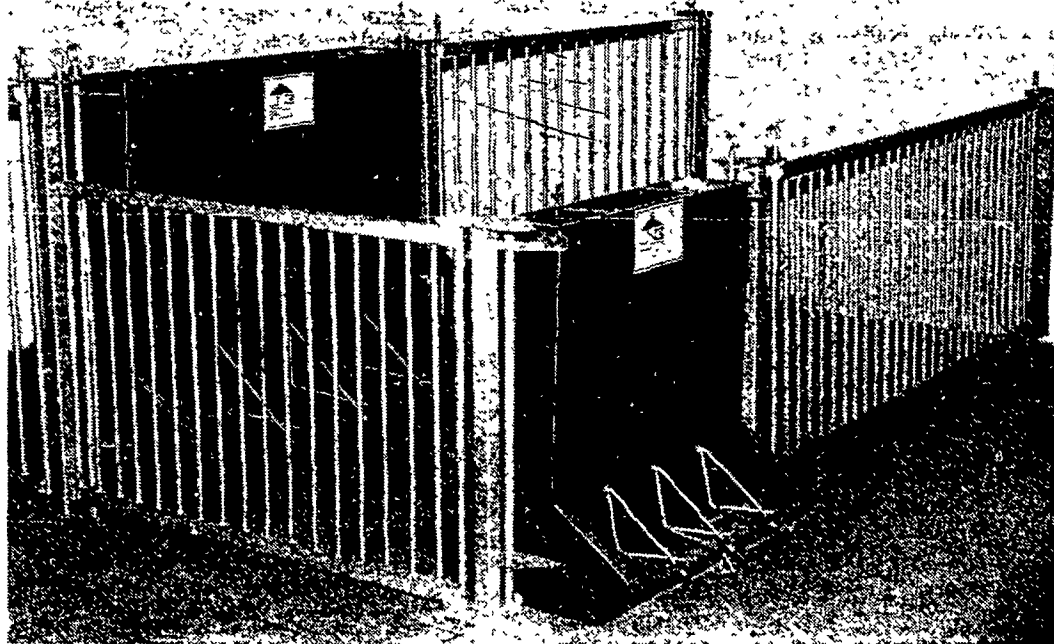
The program will be voluntary so producers can decide for themselves, based on market conditions, whether they want to participate. Program benefits, however, will be tied to participation.

"Soil conservation will be strongly stressed in this program," Block said. "The reduced acreage will have to be devoted to conservation uses."

This proposed wheat program and the possibility of a feed grain program for 1982 will be available only to producers who have filed a 1981 crop acreage report with their county ASCS office. 1981 wheat and feed grain producers are urged to report their 1981 wheat, barley, corn and sorghum acreage as this hasn't been completed. A late filing fee will be charged.

# CHEESE

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## IH tractors

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### 30 SERIES

The 30 Series models incorporate many features of the larger, more powerful 50 Series, including forward air flow cooling, right-hand controls, and an improved transmission compared with previous IH models.

These models have an improved gear driven transmission with 16 forward and eight reserve speeds and a hydraulic transmission brake that provides smooth shifting between ranges. The brake stops transmission members from rotating when the range lever is in neutral and the clutch is depressed. It automatically releases when the range lever moves out of neutral. The operator can power shift up or down without depressing the clutch between 1st and 2nd, 3rd and 4th, 5th and 6th, and 7th and 8th with an easy three-inch sideways movement of the control lever at his right hand.

Both models are powered by

naturally-aspirated six-cylinder IH diesel engines. The 110 hp 3688 is powered by a 436 cu. in. engine and the 90 hp 3288 by a 358 cu. in. engine. These engines are field-proven over millions of acres for fast response, strong lugging ability and fuel efficiency.

Like the larger 50 Series tractors, the 110 hp 3688 has IH's Power Priority hydraulic system with three hydraulic pumps. The 3288 has an open center hydraulic system with 12 and 15 gpm pumps that supply more than adequate capacity to meet the lighter hydraulic load demands of this unit.

The new 50 and 30 Series tractors replace IH's well-accepted 86 Series in these size classes. The 86 Series had been in production since 1976. The new tractors were unveiled to more than 4,700 representatives of IH's dealer organization Sept. 10 to 24 in Kansas City, Mo.



**PAG**  
**SEEDS**

FIELD DAY  
TUES., SEPT. 29  
10 A.M. - 3 P.M.

PLACE: Craig Stoltzfus Farm

Directions: Rt. 82 south of Loag Corner next to trailer court, RD 2, Elverson, PA.

PAG Representative will be present.  
Box lunch will be served.

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