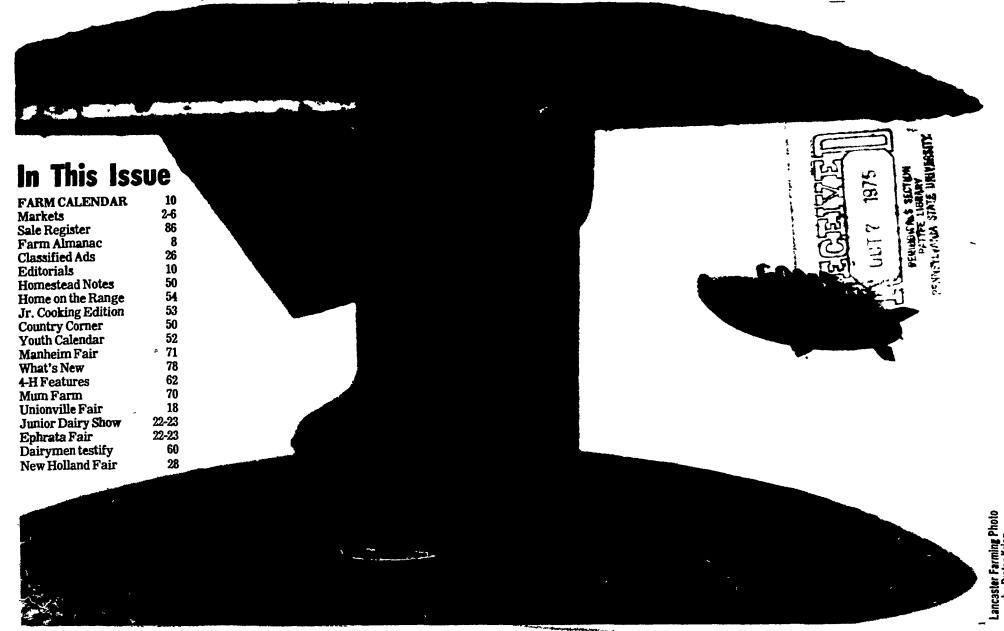
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\$3.00 Per Year



Is the Good Year blimp coming in for a landing? No. not quite. Tillage tools in the Midwest are big, but they aren't quite big enough for a blimp to land on a disk, even though this photograph was taken to give a reader that kind of an impression. The famous, 200-foot long blimp flew over the Ag Progress

Show site for several hours on Wednesday while more than 100,000 people observed the latest farming machines in operation on a 1,100 acre farm near Malta, Illinois. The show is the biggest of its kind in the world, and hundreds of the visitors came by private airplane.

By Dieter Krieg

MALTA, ILL. -The ground on the James Willrett farm, near here, was trembling last Tuesday,

## Bulletin

U.S. Secretary Agriculture Earl Butz reset dairy support prices to 80 per cent of parity on Thursday and the new support level is now \$7.71 per hundredweight,

Dairy support prices had not been increased since January of this year when they were set at 80 per cent with a value of \$7.24 per hundredweight.

Lancaster Farming has learned that the September butterfat price differential was expected to be announced Friday night, and if guesses are on target, it will be the highest in history. A 10.4 cent butterfat differential per 0.1 percentage point is forecasted.

The order becomes effective immediately.

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Wednesday and Thursday as for the three-day period. equipment manufacturers from all over the country and several foreign countries demonstrated their machines before crowds which were expected to approach the 500,000 mark

This was no ordinary Good Year blimp does not and at times there were

was the world's biggest - not been to such an event and there were a number of before stood in awe as pression. For one thing, the landed one after another,

show up for any old event - more than 15 airplanes in the automobile, truck, bus, but it was here for the Ag air at one time. Landing at a motorcycle, camper. Progress Show, circling rate of up to five per minute, helicopter, and jet agricultural exhibition - it overhead. Visitors who had an entire field of approximately 50 acres was and two Greyhound buses, saturated with light aircraft, Penn-Jersey Harvestore, ways a visitor got that im- hundreds of private planes parked wingtip to wingtip in Inc., of New Holland offered long rows.

Visitors came

Chartering a Boeing 727 jet

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## damage exceeds Crop

By Melissa Piper

LANCASTER — While many crops and pastures were heavily damaged in the wake of Tropical Storm Eloise that swept over the state last week, corn and fourth cutting alfalfa received the storm's worst

Most of the losses of agricultural land and commodities, were spawned from some 8-12 inches of rain, much erosion caused by small streams overflowing contributed to an estimated \$40 million worth of damage in the state.

Although the estimated amount of damage to crops involved those ruined by water, it seems likely that still more losses may occur because of the inability for

problems.

Lancaster Receives Little Damage

Compared to its neighboring counties, Lancaster received relatively little damage. Heavy rains presented the worst problems as much of the new

corn to be harvested without seedings of winter wheat and barley were effected.

A spokesperson in the county ASCS office explained the damages incurred, "Corn was probably hit the hardest in this county as not much of it had been harvested."

It was initially estimated

tobacco crop had been literally "wiped out", but as reports came into the office later in the week, it was noted that the crop had escaped much of the damage.

Many of the small streams in Lancaster County did

that much of the county's overflow, causing some pasture damage but in an overall view, the area faired better than most.

> According to officials in Chester County, the worst problem for the farmers in that area will be the loss of

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## orn-soybean field day held

By Melissa Piper

MANHEIM - Oversupplies of soybeans, yields of the latest commercial corn hybrids and the fectiveness of insecticides were the popular topics of conversation at a cornsoybean field day held Monday afternoon at the

Penn State Research Farm near Landisville.

Interested farmers from all portions of Lancaster County gathered at the facility to hear Dick Cole, Mel Johnson and Joe McGahen speak on the latest developments in agronomic practices.

Visitors were invited to view several plots of commercial hybrid corn to see how it had faired throughout the growing season and of what value it could be in their own farming program. Mel Johnson, representing Penn State, spoke to the field day group on the disease

problems encountered with the various plots and discussed how well the newly developed hybrids had done.

Speaking on the new hybrids, Johnson explained the varying maturities represented.

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