### **Agway Writer** Wins Award

Nicholas A. Ferrant Jr, Crops Specialist for Agway Inc Southern Division, has won flist prize in the membership newsletter competition of the 1971 Co-op Information Fair sponsored by the National Council of Farmer Cooperatives.

The Information Fair is an annual competitions of advertising, publications, and information efforts of farm cooperatives throughout the country En-trues are judged by journalism school faculty members.

Ferrant, of Yardville, New Jersey, writes a monthly newsletter for more than 6,000 farm- hogs — will be held March 31 silage, and feeding and utilizaers in Pennsylvania, New Jersey and Maryland The four- sity page letter contains management information for growers of corn, alfalfa, fruits, vegetables and other crops; tells faimers when and how to do certain jobs; and carries information about new products and their uses.

Ferrant has developed a style of writing which is effective in communicating with farmers man. about what is best for their crops without being overly technical.

This year's award was the fifth that Ferrant has won for ence Center auditorium. his newsletter in the past eight years. The newsletter has been years

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#### SECOND SECTION

# Penn State Slates Second Livestock Day March 31

stock Day -- featuring research herd, feed intake by brain conwith beef cattle, sheep, and trol, alfalfa silage versus corn around Pennsylvania Dutch at Pennsylvania State Univer- tion of crownvetch

Keynote speaker will be Dr sident, discussing "Progress in odor in swine carcasses, protein-Agriculture."

9:30 a.m. with registration at system, the SMEDI virus, volun- D Snavely of Miller & Busthe Keller Conference Center on the campus, according to Dr evaluation of swine testing. Lowell L Wilson, general chair-

The event is sponsored by the Department of Animal Science Reports of livestock research will be featured in the Confer-

At the conclusion of formal programs, about 3.30 p.m., perpublished for more than ten sonnel will be on hand at the o explain specific research in progress. Persons interested in attend-

processing wastes, pastures for beef cattle, research on an An- Center will be discussed.

The Second Biennial Live- gus-Holstein crossbred

include swine behavior studies, energy relationships, a farrow-

Sheepmen will hear research findings on the effect of particle size and hay, on feed inlimited and full-fed rations.

Reports will also describe the Cucers Council effect of ration energy level ing the beef cattle session will value of high moisture and re. Congress in the future. hear reports on feeding apple constituted corn Results from

## **PorkCongressReport**

Frank Waters, Pennsylvania's Pork Cook Out winner, placed second in the national contest at the three-day American Pork Congless in Des Moines, Iowa, last week

John Henkel, president of the Pennsylvania Pork Producers Council, who attended the Des Moines meeting, said Waters did an outstanding job with pork kabobs Waters, who is sales manager of A & B Packing Co, used almost all Pennsylvania products and set his handiwork off with a nice display centered

The winner, dubbed the US Swine research reports will Pork Cook-Out Prince, was from Kansas There were 10 entries. John W. Oswald, University Pre- feeding of the lactating sow, sex each the winner of his state con-

Other local men reported at The conference will begin at to-finish swine management the Pork Congress were. Edgar tary feed intake in swine, and hong, Inc and Donald C. Hershey, Millersville, an equipment dealer and pork producer

> In commenting on the Pork Congress, Henkel said it featurtake, the effect of zeranol im- ed a trade show with all types plant on lamb performance, and of modern hog equipment and characteristics of rams, cryptor. supplies There were also many chids, and wethers receiving educational meetings and a meeting of the US Pork Pio-

Henkel, a well known Straslivestock barns and laboratories and creep feeding on lamb per. burg RD1 swine grower, stated formance - as well as the ef. that anyone really interested in fects of ensiling, additives, and the swine industry should take drying temperature on the the opportunity to attend the

> Among the key points made at the Meat Animal Evaluation the Congress was this: The government is very concerned about



**Frank Waters U.S. Pork Contest Runnerup** 

feed addatives. Feeders should follow withdrawal instructions on feeds; if producers don't act, the government will put regula tions on it, Henkel reported.

Asked about the latest word on the oversupply of pork and low hog prices, Henkel said pork 15 "moving very well" and the feeling is that the "worst is over" The next six weeks should bring to an end the large market gluts which resulted from the 20 per cent buildup in hog numbers last year, Henkel said

He noted that hog producers are still concerned because retail prices did not move down enough to reflect the low prices to producers, he said pork in storage does not appear to be too excessive The outlook is for smaller marketings and a better hog market in about six weeks.

Unhappily, when you apply conventional fertilizers, much of the phosphate is locked up through fixation in the soil.

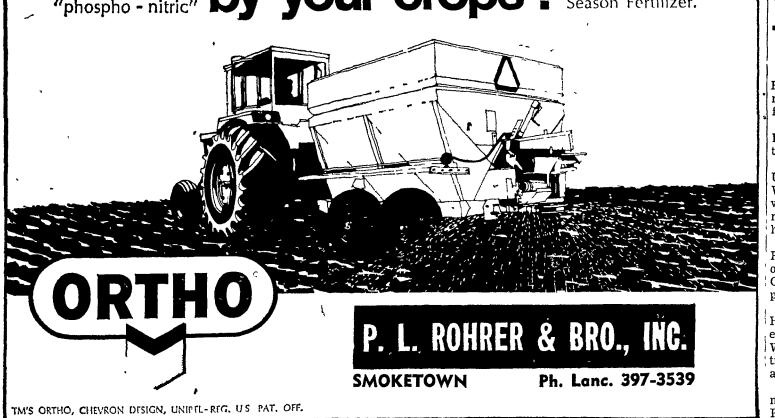
 $\Box$  Up to now, this has been fought by carefully placing the phosphate closer to the surface and near each plant. Trouble is, this leaves your phosphorus supply "high and dry" during the heat of the summer. 🗆 Ortho solved this 🖕 development of UNIPELS. A unique

How much of the phosphate you apply problem during the is actually used by your crops? UNIPELS - the All-

process makes the phosphate in UNI-PELS 100% available, yet makes it resist fixation regardless of how it's applied!

> □ And when you plow downUNTE Single tall, the phosphorus and other vital nutrientscare down in the moisture zone where roots are most active in the hot, dıy summer □Come see us soon about the

year 'round benetits of fall fertilization with Ortho



#### Weaver Names **Two Foremen**

Victor F. Weaver, Inc, New Holland, has announced appointment of two men to positions as foremen

James L. Kulp, 292 E. King St. Lancaster, has been named sanitation foreman

Kulp, a graduate of Warwick Union High School, started with Weaver in 1970 as a sanitation worker He later became a Foreman Trainee, the position he held until his promotion

Howard M Howlett, Strasburg RD1, has been named foreman of the Night Batter Dipped Fried Chicken Department, in the Prepared Foods Division

Howett, a graduate of Solanco High School, starled with Weaver in 1968 as a Foieman in Weaver's Quality Eggs, a position he has held until his new appointment

The appointment were announced by Lester B. Weaver. Plant Superintendent