

# Farm problems have changed

(Continued from Page 20)

domestic consumers in terms of higher prices, to foreign consumers, to producers and to government.

In seeking solutions, Knutson said, "If inflation is to be brought under control, priorities will have to be established on government expenditures. Serious consideration will have to be given in agriculture - and in other sectors of the economy - as to where priorities really lie."

The Task Force noted that it is becoming increasingly popular to think of these

policy issues in a national food policy context.

"While such a goal may be admirable, we feel the concept offers more than it can deliver," Task Force members cautioned.

The main advantages of the national food policy approach, said the Task Force, is that it helps prevent policies from being piled on top of policies. It also facilitates the packaging of policies to obtain broad-based political support needed to get favorable decisions.

The national food policy notion "creates a

requirement for the development of alliances within the food and agriculture community. Flexibilities must exist to include interests broader than the traditional agricultural establishment, such as consumer groups, environmentalists and organized labor. Such alliances, while politically appealing, also run risks," Knutson said.

### Basting Fish

Baste fish with a mixture of frozen grapefruit concentrate, Worcestershire sauce and one tablespoon of oil.

OAKRYN - Fulton Grange No. 66 held their regular meeting December 11, at their hall in Oakryn with the Master Harry Baker, presiding. It was announced that the Grange will go Christmas caroling to the shut-in members December 22, leaving the Grange hall

### Windy Cities

According to the national Weather Bureau, Great Falls, Montana is the country's windiest city. Oklahoma City, Oklahoma is a windy second while Boston, Massachusetts is a close third in the "Windy City" category

at 7 p.m. and returning afterward for a social hour with the youth committee in charge.

The December 25 meeting will be canceled. The next regular meeting will be held January 8. Mrs. William Rhoades reported having purchased a first-aid kit for the Grange hall from prize money received for State Grange talent participation.

Mrs. Howard Miller announced a cookie exchange will be held at the Grange's Senior Citizens meeting to be held December 20. It was also announced that the Lancaster County Pomona Grange will hold a dinner

meeting January 20 at the Robert Fulton Inn.

Mrs. Thomas Galbreath, lecturer, presented a Christmas program. Miss Allison Appleget, the Grange's Miss Solanco contestant, performed her dance routine. Mrs. William Rhoades read a poem "Christmas Is Remembering Long Ago." Santa made his appearance and presented candy canes and gifts to everyone. Mrs. Galbreath conducted a Christmas carol game. The Lecturer concluded the program with a farm parody on "The Night Before Christmas."

## Fulton Grange No. 66 meets

# HERE'S WHAT FARMERS ARE SAYING ... ABOUT ORTHO UNIPEL FERTILIZER



**Donald E. Landis**  
Route 1, Myerstown, Pa.

"We farm approximately 500 acres and our fertilizer program was Ortho Unipel 21-7-14 at 450 lbs. per acre as a plow down and then 200 lbs. of Unipel 13-34-10 in the row as a starter. With Unipels we never have any lumps or caking of the fertilizer. Since switching to Unipels from P.L. Rohrer & Bro., Inc. we know that we are getting better results and bigger yields."



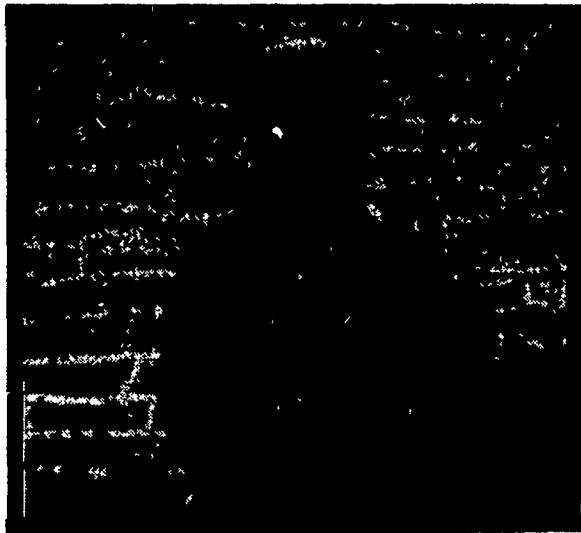
**J. Marvin Brubaker**  
Route 2, Ridge Run Road  
Mt. Joy, Pa.

"We farm 230 acres and have been using Ortho Unipels for 2 years now. Our salesman, Henry Breneman, recommended a Unipel program of 600 lbs. per acre of 20-10-10 and 150 lbs. of Unipel 13-34-10 in the row as a starter. We are very pleased with the Unipel program and have noticed that our corn gets off to a real good start. I believe that we get better results and greater yields with Ortho Unipels."



**Mark Hitz**  
#1, Box 110, Lebanon, Pa.

"This past harvest was my first year with the Unipel program. I used 250 lbs. per acre in the row of Ortho 13-34-10 and compared it with a blended 8-32-16 starter. The results were amazing: Unipel program yielded 191.6 bushels per acre and blended 8-32-16 yielded 154.1 bushels per acre. That means an increase of 37.5 bushels per acre on the Unipel program. I like the uniformity of Unipels and I know we are feeding the plants uniformly. The Unipel is water soluble which means they go to work right away."



**P. L. ROHRER & BRO., INC.**

**SMOKETOWN, PA.**  
**PH: 717-299-2571**

T M s Ortho Chevron and design Unipel, Reg U S Pat Off



**ORTHO**  
**FERTILIZERS**