# Pa. FFA judging teams place in nationals



Members of the Pa. dairy team were from Owen J. Roberts High School. They are (from left to right) . David Nolan, Gregg German, and

Edwin Mast, all of Pottstown. Standing is their teacher, Neal Burtner. The team placed 17th overall, winning a silver emblem.



Members of the Pa. FFA milk quality and dairy foods team were (left to right) Dan Brooks, Hans

Groff, Lamar Groff, and coach Ernest Orr, of Ephrata High School. Overall, the team took a silver medal.

KANSAS CITY, Mo. -Among the events that caused excitement during National FFA week held

here recently, were judging cook broilers; dressed contests. These national turkeys; identification of contests are competitive poultry activities in which young members test their ability to select top quality livestock After judging the laying and animal products needed hens, oral reasons were for successful production and marketing. Each team in the contests have competed with other chapters in their state for the privilege of attending the national convention.

Pennsylvanians took part in several of these events. One such contest was the National Poultry Contest. The Pennsylvania state poultry team had three cracks. The final portion of members, two of which were in Lancaster Farming's prime coverage area. They were Harry Boley, Garden indicated by the thickness of Spot High School, New the white and the ap-Holland; Kenneth Fox, Garden Spot High School; and Dennis Moose from Mercer High School, Mercer. These three students placed top in the state poultry contest which was held this past summer at the Penn State University.

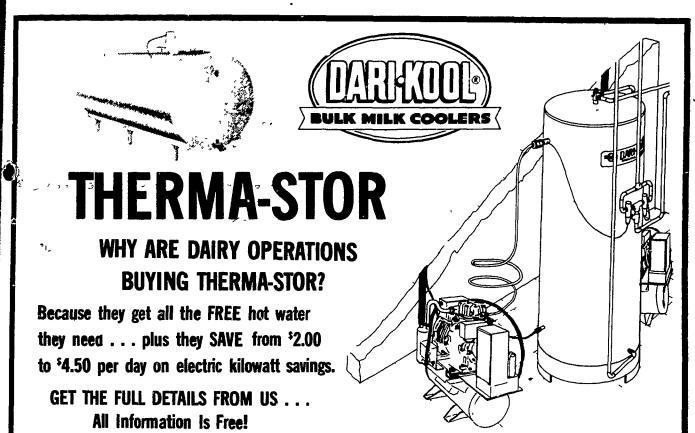
This year the National Poultry contest included the following areas to be judged: egg grading, interior and exterior quality and egg breakouts; dressed ready to

diseases and parasites; and evaluation of live laying hens and pullets. presented to a contest judge which justified the student's placings.

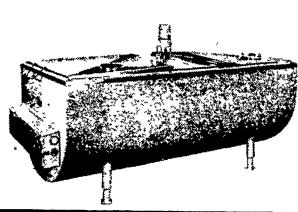
In the egg grading portion of the contest, students had to be able to candle eggs to determine any one of five different qualities ranging from AA quality to inedible. Exterior shell quality was determined by looking for shell irregularities, dirt, or egg grading consisted of breaking the eggs out to determine quality which was pearance of the yolk.

The dressed bird areas were more complicated. This year judges evaluated dressed broilers and turkeys to determine various quality grades. These grades run from A grade to no-grade or reject. Requirements such as fleshing, discoloration, torn skin, broken bones, and feathering are used to place quality grades in this class. The disease and parasite

[Continued on Page 32]







## 600 GALLON JAMESWAY MILK TANK

with 5 H.P. belt driven compressor

WE WILL INSTALL AND SERVICE ANYWHERE

This Tank is Ideal for Diesel Operation

## **USED MILK TANKS**

- 1 D2-1000 Gal. Girton wcompressor
- 1 DK5 400 Dari-Kool late model used very little
- 1 600 Gal. Mojonnier with new 5 H.P. Lehigh belt driven
  - compressor and tank
  - washer
- 1 300 Gal. Jamesway
- 1 300 Gal. Mueller Model M
- 1 300 Gal. D2 Girton

YOUR FULL SERVICE DEALER ANYWHERE ALL WORK GUARANTEED

Phone (717) 626-1151 or after 5 - Titus Burkholder (717) 859-1620

501 E. Woods Drive, Lititz, PA. 17543

**Answering Service (717) 733-1224** 

# **FUELMISER FURNACE**

Recommended For Use in Stack Temperatures Of 400 to 900°F. CONSERVE ENERGY AND



- SAVE MONEY -
- COMPLETELY AUTOMATIC
- EASY TO INSTALL • HEAT BASEMENT, GAME ROOM, GARAGE, OR ROOM OF
- FORCED HOT AIR SYSTEMS BECOME" MORE EFFICIENT • HOT WATER SYSTEMS -
- SUPPLEMENT WITH RECLAIMED HOT AIR HEAT

When ordering

Installation and operating State Flue Size Of instructions included. Your Exhaust Stack.

YOUR CHOICE

	BTU/H with \$00° Stack	Blower Size	Flue Sizes
Model #11-140	16000 AH	£140 CFM	5 to 8"
Model #16-265	24000	265 CFM	6 to 10"

**Your Security and Energy Center** 

### HIESTAND DISTRIBUTORS INC.

Marietta, PA 17547 See Us at Root's Every Tuesday Night **Building #5** 

Phone 717-426-3286 **Dealer Inquiries Invited**