#### Manheim FFA

while the Star Greenhand Is Begun By award was won by Dale Hershey

The parent and son banthe high school cafeteria

#### Lancaster Poultry

(Continued from Page 3) (Same), 4000 WV, 9-6, Daniel K. Good, 15.0.

21. Horn & Co. (Robert Godfrey), 5000 WV, 9-2, Roy E. Ream, 15.3; 22. G. Sylvan Horning, 1175 WV, 9-0, Daniol K. Good, 15.0, 23, M & B (Robert C. Garman), 5000 WVA, 9-2, Starr Poultry, 14.7; 24. Earl S. Siegrist, 4700 LCX, 8-6, John N. Thomas, 15.3, 25. Same, 5045 LCX, 8-6 VO SALE, 14.9, BID.

26. M&B (Benjamin Bru-(Same), 1100 WMC, 12-2, H. W. Longacre, Inc., 22.0, 29. M&B (Same), 1100 WMC, 12-2, Daniel K. Good, 21.0, 30. Eh B. Smucker, 1500, H-F, 12 mo., Carl B. Risser, 16.0.

31, John L. Landrs, 5000 WYC, 8-3, H. W. Longacre, Inc., 15.0; 32. Same. 5000 WVSR, 8-0, Island Poultry, Sweigart, 16.1, 35. Geo. W. Jackson & Sen, 550 L.F. Carl B. Risser, 9.6.

36. David H. Martin M.S., gart, 22.9; 37. Daniel B. King, 1100 WVP, 17-6, Carl B. Risser, 24.0; 38. Eli B. Smucker, 20 Males, Carl B. Risser, 8.0.

# **Food Survey** Agri. Dept.

quet, served by the girls in sylvania Department of Agri- thority The two agencies had facilities, whether on a se- cost the Manheim chapter of wu- culture scored two national requested the survey. ture Homemakers, was neld in "firsts" today with the publishing of a study of whole-diate problem of urban repolitan Areas.

Henning said the study, was gion" the first of its type to be comthan a single-city basis

tains maps, photographs, statistical charts and text to describe the physical tacilities labor costs and business vol- ed to accommodate about 28 baker), 650 WVP, 14-2. VO ume of the wholesalers along Scranton wholesalers and 23 SALE, 22.3, BID, 27. Was with recommendations for im- Wilkes-Baile and Hazleton proving market efficiencies wholesalers To accommodate SALE, 22.1, BID: 28. M&B terviews of all known whole-freight agents, governmental sources the Scianton Redevelopment Authority and the Wilkes-Barre Redevelopment Authority

The report recommended that new wholesale food handling facilities be developed in 15.1; 33. M&B (Richard Bless- the two areas studied, and alsing), 3000 WV, 8-2, Island ternate choices were suggested Poultry, 151, 34. David for separate city facilities or a Smoker, 250 WRF, Marvin combined metropolitan areas regional market center The include the entire counties of Lackawanna and Luzerne Redevelopment plans in both 800 WVP, 12-2, Marvin Swei- call for relocation of major Scranton and Wilkes-Barre segments of the wholesale food trade

Henning said that copies of

Blier, executive director of the of land. HARRISBURG - The Penn- Scranton Redevelopment Au-

"In addition to the immesale food handling in the Scran-development," Henning said, ton and Wilkes-Barre Metro- "we feel the data will be useful in planning long term Agriculture Secretary W. L economic growth of the re-

The author of the report was pleted by a state department Maurice M Martin, agriculof agriculture. It was also the tural economist in the Bureau first time that a study of food of Markets. Several marketing marketing tacilities had been specialists assisted in the study made on a regional rather which was financed with matching state and federal The 55-page pamphlet con-agricultural funds Key re-

Facilities should be develop-

be presented formally today ers it is estimated that a take into account (1) conin Harrisburg to Victor C minimum of 11 acres of land venience for local buyers, (2) Diehm of Hazleton, president would be required with ade- convenience for rail receipts, of the Northeast Pennsylvan- quate off-street parking space. (3) convenience for motor Industrial Development . . Wilkes-Barre wholesalers truck receipts, (4) the loca-Commission, and Bernard B would require about nien acres tion that will avoid non-

the report were scheduled to by the 28 Scranton wholesal- parate or regional basis, should market traffic and (5) availa-

The location of new market bility of land at a reasonable



POWER PATTERN . . . Russian workmen erect 2 modernistic framework for a new open-hearth furnace steel mill being constructed somewhere in the Urals.

FLOW FREELY AND CUT YOUR FEED COST



EASTERN STATES LAY-BITS are an entirely new concepts in layer feeding, Introduced in scattered test markets only this past winter, demand has spread'so rapidly that they are now being made available everywhere.

EASTERN STATES LAY-BITS are free-flowing crumbles ... best for bulk bins and automatic feeding. Layers scramble for their share of high energy LAY-BITS yet wastage is minimum.

Poultrymen are extremely pleased when they compare the very favorable LAY-BITS price with their excellent egg production and good layer health. They also like the way LAY BITS handle so freely through bulk bins and automatic feeders . . . a mighty important point in this new concept of layer feeding.

Why don't you, too, become a LAY BITS feeder and have the advantage of excellent production, fine layer health, and all the economies of completely automatic

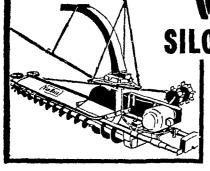
**Eastern States** 

FARMERS' EXCHANGE

A farmer owned cooperative

West Springfield, Mass.

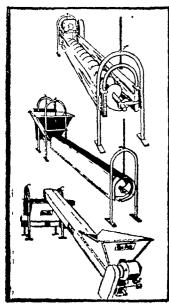
# Complete automatic feeding for **DAIRY COWS and CATTLE!**



Double augers defiver more silage per minute even when silage is deeply frozen , , , and at a lower operating cost. Patented V-paddle impellers throw ... not blow ... silage down chute. Adjustable drive hubs give positive traction in all types of silage.

Three-point suspension keeps

#### Plus a complete line unloader level at all times. of bunk feeders to meet your exact needs



### Straight-out Auger Feeder

With VanDale units you can custom build the bunk feeding set-up to fit your needs. Drive section includes hopper, drive assembly and 10', high capacity 9" auger. Additional auger sections are in 10' units and are easily coupled.

#### Feed-R-Flo Bunk Feeder

The new, all-metal complete feeder. High capacity 9" auger rotates within tube. Gives all-weather protection, even feed distributtion, and lower operating cost.

#### Conveyor Trough

An important link in automatic feeding. Positioned below allo chute, the VanDale conveyor trough carries the silage to the bunk feeder. Primary section includes hopper, drive assembly, and 10', &" super. Additional 10' auger sections may be

See us for modern automatic feeding equipment

## CALEB M. WEN

Drumore Center KI 8-2116 QUARRYVILLE, PA

### LANCASTER SERVICE CENTER QUARRYVILLE SERVICE CENTER

Enos R. Buckwalter Bird-in-Hand

> Farmers Feed & Supply New Holland

John Martin Bareville

Maurice Good Gordonville

 $oldsymbol{c}$ 

Wilson Scott West Willow

Stephen Kurtz Morganton n

Martin Wanner Gap

Jacob L. Kurtz Elizabethtown

John E. Melhorn Mt. Joy

G and G Feed & Supply Litita - Manbeim

Henry B. Hoover hphrata

Evan E. Dinger Reinholds