4 - H NEWS Local Representatives Attend Oliver Program

WILDLIFE CLUB TOURS ATOMIC POWER PLANT

by Annette Long, reporter County 4-H Wildlife Club their Manheim, attended Oliver Cor- as compared with that of their closed the week 50-1.00 Lower. parents and friends went on a poration's 1966 Growing "O" dams and with the production Sows steady. group tour to the Peach Bot. Program at Mason City and level of the entire Holstein tom Atomic Power Station. Charles City, Iowa, August breed. President Michael Hosler 25-27. Steps Museum was visited competitive where Indian Artifacts and conditions. on display.

ber 16.

and Galen W. Hosler, service milk and 609 lbs. butterfat. manager, of N. G. Hershey Members of the Lancaster industrial equipment dealer at tered daughters on official tests recovered on Wednesday and steady to strong; Ewes sheady. * 7 H 44

called a short business meeting New agricultural machinery to discuss the 4-H Cookie Sale for the coming fall, winter, which will take place October and spring seasons was into-1-22 On the return trip, Indian duced and demonstrated under field operating Ohver mounted animals and birds are from throughout the United States were flown by chartered airliners into central Iowa in The next meeting will be a groups of 400 to witness each hike at Camp Andrews, Octo- of the six, two-day programs presented back-to-back during question and answer session a 13-day period.

Area Holsteins

(Continued from Page 1) Nelson H. Hershey, manager, daughters averaged 15,209 lbs. Few 70-90 lbs. Cull 20.00-24.00.

and Son, Inc., Oliver farm and production of a bull's regis- 1.50 Lower, part of this decline

ters and dams must figure in on Monday 25 00-25.50, with a Slaughter Ewes \$5.00-8 00. daughters having a total of at lbs. 23.50-24.75. No sales under least 15 official production records in the Advanced Registry, Herd Improvement Registry, or Dairy Herd Improvement Registry testing program.

NEPPCO

(Continued from Page 1) during which poultrymen in the audience will be able to examine points made by the panelists.

Phase feeding is relatively new and often misunderstood. the experts note. Although its proponents claim that it can be a major aid in increasing production and maintaining health, they caution that an improperly used phase feeding program can prove costly and may even result in lower production.

Because phase feeding is complicated and can even be difficult for those unfamiliar with the program, it is expected that this segment of the NEPPCO Exposition will be among the most popular with poultrymen expected to attend from all sections of the 14-state NEPPCOI and area.

ASCS

(Continued from Page 1) November 30th is the deadline for completing practices under 1966 ACP. Farmers who have completed their practices should complete Form ACP-245 and return it to the county office with a copy of bills for material used. Miss Neel said.

Solve RUST PROBLEM

Modern science has caused iron rust to become less of a problem in our water supplies. Henry Wooding, extension agricultural engineer at The Pennsylvania State University, says that plastic pipe is a good replacement for badly corroded or rusty metal pipe, and it can be installed rather easily!

Lancaster

(Continued from Page 2) 1342656 (EX), owned by Ira 38.00-43.00, Good 36.00-40.50, 170-180 lbs \$22.50-23.00. Hicks, West Chester, and John Standard 32.00-37.00, Utility Umble, Atglen. His 15 26.00-31.00, Cull 23.50-27.00, 19.00-20.00, few US 1-2 20.00-

The award is based on the gilts opened the week \$1.00-

At least 10 pairs of daugh- Late trading 24.75-25.10, US 1, 18.50-21.50. Utility to Choice comparisons with the few sales at \$26.00, 1-3 190-255

\$24.00 on Wed., 2-3: 235-250 lbs. on Wednesday \$23.50, US 1-2

SOWS - US 1-3 300-450 lbs. 21.00, including 20 head lot 330 HOGS, 900 — Barrows and Ibs. at \$21.00, 2-3 375-575 lbs. \$18.00-19.00.

SHEEP, 200 - Spring lumbs

SPRING LAMBS - Choice BARROWS AND GILTS - 65-95 lbs. 24.50-26.00, Good US 1-2 190-240 lbs. 24.00-25.10, 75-100 lbs. 21 50-24.00, Utility

Fertilize Your Wheat With Ortho Unipel Fertilizer



- UNIFORM COATED PELLETS — for even
- CLEAN AND EASY TO HANDLE will not clog up drills
- CONTAINS FAST ACT-ING AND LONG LAST-ING NITROGEN AND **PHOSPHORUS**
- HIGH ANALYSIS less handling and fewer stops while planting

OTHER ANALYSIS AVAILABLE 20-10-10 13-34-10 16-16-16

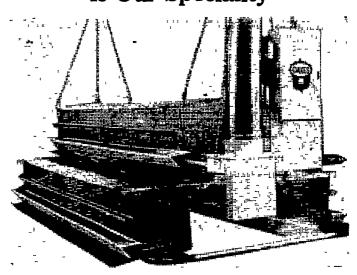
AVAILABLE IN BULK OR BAGS CALL TODAY AND PLACE YOUR ORDER

P. L. ROHRER & BRO., INC.

Smoketown, Pa.

397-3539

Poultry Equipment Is Our Business Cage Automation Is Our Speciality



See The Oakes Cage Feeder Hart Cup Waterers and Stainless Steel Waterers In Action

> At Our Booth No. 23 **NEPPCO SHOW**

Farm Show Bldg., Harrisburg

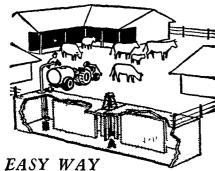
· distributors of quality poultry and hog equipment.

Beacon Steel Cages, Hart Cup Waterers, Brock Feed Bins, Aerovent and Coolair Fans, Oakes Mechanical Feeders and Hog Equipment, Herrmatic Feed Carts - Egg and Manure Handling Equipment.

E. M. Herr Equipment, Inc.

R. D. 1, Willow Street (Lancaster Co.) Pa. Ph: 717-394-0654

Here's the answer to your MANURE PROBLEMS



MANURE DISPOSAL **SYSTEM**

Saves Time—Saves Fertility

Just scrape or wash manure, bidding waste and feed into Easy Way holding tank When you're ready, the powerful agricator and self-priming chooper impelier pump will put the homogenized mixture into Easy Way liquid field spreader. No clog — no mess — no stink

For complete information on the

EASY WAY DISPOSAL SYSTEM write to:

CALEB M. WENGER

R. D. 1, Drumore Center KI8-2116, QUARRYVILLE, PA. (`**}+++++**



These well-finished steers are part of the 132 steers which Elam Z. and Noah W. Wenger, R. D. 1, Stevens, Pennsylvania finished out to a 1222-pound average. Twenty-two of the top steers were marketed at the local auction at \$27 53 average, top steer scaled at 1365 pounds and brought \$28.50. The remaining 110 steers were sold to a packing company and yielded 64 03 % cold dressed. These steers dressed slightly higher than the previous lot Wenger finished out, which dressed out at 63.15%.

Wenger contributes the quality finish of his steers to the HARVESTORE processed Alfalfa Haylage and Dry Corn Silage or Cornlage. When Alfalfa Haylage was fed, no additional protein supplement, was fed; however, when Cornlage was fed, limited amounts of protein supplement were added but never more than two pounds per steer per day. Because of the high nutritive value of the HARVESTORE processed Cornlage and Haylage, Wenger's average daily gains were better than two pounds per day on the 548-pound steers. The majority of Wenger's feed was processed through his 20' x 60' HARVESTORE. HARVESTORE processing gave him a return of 740 pounds of beef per acre. — Adv.