VOL. 8 NO. 14

Lancaster Farming, Saturday, March 9, 1963

\$2 Per Year



HARRY TROOP, LANCASTER COUNTY'S OUTSTANDING Conservation he put conservation practices Farmer looks over some of the contour strips on his farm. He pointed out the on all his lented land "I belieprchard in the background where rainwater gathered before the strips were ap- ve in soil conservation, and plied. When potatoes were planted up and down the hill in the background, think there should be more of they washed out on the road during heavy rain storms. With Harry is his son, David, five years old.

County 4-H Leaders Council Honors 7 Local Businesses

Seven awards for outstand- Haven Teachers College, and n the county were made to bu- is attending Messiah College ness concerns by the 4-H cou- Charles Warfel, Conestoga R1, cil at the annual Leaders will enroll next fall at Elizabe- ity extension service next week Council banquet at Hostetter's thtown College, while his twin londay night.

Elvin Hess, Baieville, presient of the agricultural section d certificates to the Lancaster ounty Bankers Association reresented by Stanley Musselesented by Jack Owen, Editor, he Intelligencer Journal, arry Stacks, Editor; Lancaser New Era, Ted Godshall, asstant Crty Editor; Lancaster unday News, Ron Steinmetz, ditor; Watt and Shand, Don president; Southeastern nnsylvania Artificial Breed-Cooperative, Roger Emig. d man; and WGAL-TV, Mrs.

Musselman, on behalf of the inkers association presented Of Beef Club polarship awards to five 4-H mbers. Elvin Hess, Bareville Pattend Bridgewater in Virhia, Lucille Kreider Quarryle R1, is a student at Lock

larm Calendar

r. 11 — 11·30 a m. — Re-Service executive committee elda Eshleman. t the Meadow Hills Dining Room, New Danville Pike. 7:30 p.m. — Soil Conserva-

n the Lancaster Court hou-

- 7:15 p m. - New Holland ≰¤armers 1661 ..

Cattle Feeders Schedule Meet-

County cattle feeders will ng contributions to 4-H work Geiald Hess, Washington Boro take a look at the coming economics of cattle feeding at a meeting scheduled by the coun-

Louis Moore, extension agrianquet hall in Mount Joy sister, Judy, will use her grant culture economist from Penn toward tuition at the Univer- State 18 scheduled open the session at 10 am in On behalf of the County 4-H the basement of the Poultry d county 4-H council present- Leaders Council, Mylin Good Center. Roseville Road on (Continued on page 4)

presented by Stanley Mussel-pan; Lancaster Farming, rep- First Calf Heifer Produces Over 850 Pounds In 305 Days

calf Holstein heifer in the herd Herd Improvement Association pounds of butterfat in 21,123 producing nearly 40 pounds of milk with a 40 per day at the end of 365 days. cent test, to complete the high- The second high lactation cussion exist est 305 day lactation record in

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suty of Maryland.

rginia Blown, home econom- Mary Jane Herr produced by Echo, a registered Is President

Miss Mary Jane Herr, Refton, was elected president of the in the herd of John E Esh, Red Rose Baby Beef and Lamb club Wednesday night at M J. monthly butterfat average The Brecht School.

Miss Herr, the second girl ever to be elected president of the club, succeeds Elvin Hess, Bareville R1. The other woman prganization meeting of the president of the club was Mis. Cancaster County Extension Herbert Royer, the former Rh-

> Other officers elected by the 115 member club were: Wes- of milk with a 40 test ley Mast, Elverson R2, vice Sch baker, Mount Joy R1; and Pat Estered Guernsey with 15,065; said Frence gave three reasons

Blossomelle Zsa Zsa, a first January in the Red Rose Dairy

of Herbert and Rhelda Royer, Zsa Zsa freshened at two 2025 Oregon Pike, made 851 years, six months, and is still pounds of butterfat in 21,123 producing nearly 40-pounds a

> record was 822 pounds of butterfat in 16,871 pounds of milk with a 49 per cent test Holstein in the herd of J. Mowery Frey and Son, Lancaster R7. Echo began her lactation at nine years, 11 months.

The 23 registered Holsteins Gordonville R1, had the high herd produced an average of 72 pounds of butterfat in 1,901 pounds of milk with a 3 S per cent test

Following with an average of 68 pounds of butterfat per cow was the 36 head Holstein herd of Clayton Kreider and Curt Akers, Quariyville R1 The herd averaged 1,693 lbs

non District Director meet president; Judy Longenecker, tations with over 750 pounds Five other cows finished lac-Holtwood R1, secretary; Eng- of butterfat. Paul S Wyble ization in the business and in ene Hosler, Manheim R3, trea- had a registered Holstein with surer; Janet Frey, Marietta R1, 17,411 pounds of milk and 772 years, and "these changes are and Kenneth Hess, Strasburg pounds of butterfat Raymond likely to come more rapidly ses at R1, game leaders, Larry Bru- and Louise Witmer had a re- than they have in the past," he

Quarryville Farmer Named Outstanding Cooperator

Harry L Troop, a 30 year farms. old dairyman from Quarryville caster County Soil Conservat- for livestock feed ion District banquet.

farms, helped complete the conservation plan on the home place in 1952 After a two year stretch in the U S Marine Corps, he took over operation of the home farm in 1954 Since then he has added 122 acres of rented land to the 45 acres at home

As soon as was practicable. ıt'' he saıd

Troop believes in conservaly uses at on his own faim, he in the middle of the fields takes every opportunity to sell free conservation plans on their

Troop milks 20 Holstein R3, was named Outstanding cows and farms about two ac-Conservation Farmer for 1962 res of tobacco in addition to Wednesday night at the Lan- the corn, small grain and hay

In looking back over his ex-Troop, who operates four perience with soil conservation practices, Troop recalls the time on the home place when potato rows ran up and down the hill "I can remember picking up potatoes in the load after a heavy rain, and the meadow used to lay full of water in wet periods" he said

In addition to putting contour strips into his rotation of corn, small grain, hay, hay, corn, he leaves some of the odd shapped strips and steep slopes ın alfalfa foi several years He has planted trees on some of the steeper places, established grassed waterways, and bulldotion so strongly that he not on- zed out fence rows and gullies

"I'm not finished yet," he the idea to his neighbors Last says, "Conseivation is a continyear he won the district's aw- uous job, but I don't see how ard for outstanding associate I could farm without it." Hendirector when he convinced 15 rv Hackman, vice chairman of of his neighbors to sign up for the district directors made the (Continued on Page 9)

Quotas Not A Dead Issue Dairymen Are Told Here

vania State University.

ce so that more inefficient far- to dairying, he said mers would be driven out of the business.

"I am not too far from being an advocate of this last method myself" he said, "Not because I want to see anyone get hurt, but because I believe it may be the best solution to the problem."

He said everything points to a continuing cost-price squeeze - squeezing out the less efficient producers and managers There will be a continued inciease in size of individual businesses and a continued specialgeographic area in the next few

Darrymen are going to con- for the buildup of surplus tinue hearing discussions about milk Milk production has outquotas and regulated product- run consumption in the Northion for several years, according east An imbalance of use and to Dr William Pierce, agricul- production of milk products ture Economist at the Pennsyl- has developed throughout the U S This has come about not Speaking on "Dairy Adjust- "o much by overproduction as ments for 1963", at the annual by the loss of the fat market Lancaster County Dairy Day and the changing from a cream Tuesday. Dr Pierce said quotas market to a whole milk market is not a dead issue and will not by midwestern farmers. This be as long as the causes for dis- has caused an accumulation of milk solids-not-fat that once He gave two alternatives to were fed to hogs The rapid dequotas as a means of disposing velopment of methods, equipof surplus milk that has built ment and technology has forcup in the Northeast. We could ed the dairyman to get bigger establish a regional milk mar- in order to spread the cost of ket to share the burden of sur- new equipment over larger unplusses among all farmers or its of production. Unfortunatwe could drop the class I pri- ely there is no good alternative

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FIVE - DAY WEATHER **FORECAST**

Temperatures during the next five days are expected to average 2 to 8 degrees below the normal range of 30 at night to 50 in the afternoon. The weather is expected to turn colder Saturday with some moderation expected about Monday and turning colder again towards the end of the period. Precipitation is expected to total 1/2 inch or more (melted) occurring during the first half of the period.