Lancaster, Pa., Saturday, March 14, 1959

\$2 Per Year



airy Day program at the Guernsey Pavilion, lismarks of Penn State Dairy Specialist Ivan G. acerning labor saving with dumping stations ne milkers. Parkin was a featured speaker for LF-PHOTO

peakers Spark

ual Dairy Day Program

ord-attendance audience of 400-plus Lancaster irymen Wednesday heard local herd operators, pokesmen and extension specialists in the annual program; as the "experts" dispensed tips and n on modern dairying — for profits.

ght of the program was the afternoon panel of dairy farmers and a farm wife; who first discusomfort, breeding, culling and heifer raising and ed the program for rapid fire questioning from

ond Witmer and ual noises. Martin, each from erd record.

nation of the rs to various ques-uld include these Be selective

the herd, switching

consisted of barn workers as little as tler, Harold Book, possible and curbing unus-

Give individual considerarm with an out- tion to each animal in bedding, feed, grooming, milking and temperment.

Be selective in picking for dairying suc- herd replacements and in planning a breeding procalm, orderly rou- gram. Cull obviously weak (Turn to page 14)

Extension Agents Fight 'Wildfire'



THIS PHOTO SERIES illustrates steps in disease control treatment of tobacco seed HRER WITMER, master of ceremonies for Wed- as demonstrated in a series of Lancaster County Extension Service meetings this week. Harry S. Sloat, assistant county agent, above, dumps a lot of cleaned seed into the treating sack, preparatory to submersion in Silver Nitrate solution. At lower left, Win Merriam, associate county agent, starts the cleaning process by sifting, to be followed by air cleaning At lower center, a Pradise farmer "works" his seed in the solution for the prescribed 15-minute treating period. At lower left, Sloat rinses the treated seed with distilled water This is-the seventh year the Extension Service has aided county farmers, with the treating demonstrations. Through the program, cost of treatment is greatly reduced for individual farmers; while greater disease control is accomplished than would be by individual action. -LF PHOTO







Group Predicts Tighter 'Squeeze

Egg prices will be 2c to 5c lower from March ment over last year's 38c av- ducers' intentions report of cent larger than in 1958. eptember of 1959, compared to the same period erage. Prices for the last three months of this year will show no improvement over last year's. Net returkey producers for the 1959 crop will be about three per cent above the duce the number of chicks five per cent more turkeys to slightly less than last year. Lower production partly offset the expected lower prices next Seprough December, as compared to a year earlier. n broiler prices April through June, will average 6c and 17c. There will be little or no price rise summer.'

nittee in its ninth visory capacity. the nation's poulsion of a two-day h Chicago

mber, Dr. Ralph L. likely decline ofessor of Agriculrketing, Pennsyl-

d the Poultry Sur- Agriculture serve in an ad-

Following is the complete illied industries at report of the committee

appointed comtwo or three months will record late 1958 hatch, the - December period are ex-February levels. April-June tinued increase in rate of than the 235c average of U. S. prices with average a- lay te University, met bout 31c a dozen, five cents committee for the below the same period of spring hatch will be down partly offset the expected 1958. July - September pric- five per cent to eight per lower turkey prices mmittee is co-spon- es will be about 36c, two cent from a year earlier. s work by five na- cents below the same months. This predicted decrease in the holiday marketing perite associations and of last year. Prices during hatch is greater than the od of September through industry October - December will cut of only one per cent in- December are expected to be

Egg production in the first increase will result from a hatching season. larger flock and a slight inper hen.

Egg supplies in the last Midwest bolstered quarter of 1959 will be a- egg prices above earlier exbove those of a year earlier pectations. As- previously reported, a cut of 10 per cent in the spring hatch would be re- from the 1959 turkey crop quired to hold October-De- will be about the same or cember egg supplies to year slightly less than last year Egg prices during the next earlier levels because of the Prices during the September from late younger flock, and the con- pected to be slightly lower

S Department of probably show no improve- dicated by the USDA pro- three percent to four per

February 1.

half of 1959 will be about that date are expected to resame period a year ago This purchased during the spring in 1959 than in 1958 —three

crease in the number of eggs purchases of eggs combined breeds with bad weather in the winter

TURKEYS

Net returns to producers 1958. Lower costs for poults

Total pounds of turkey for

Farmers reported in January Egg price declines since that they expected to raise per cent more heavy breeds Góvernment school lunch and 16 per cent more light The heavy breeds (Turn to page 16)

FIVE - DAY WEATHER FORECAST

Saturday - Wednesday

U S. Weather Bureau,

Lancaster Office Temperatures -will av-

erage near normal 31-51 range. Warmer Saturday and Sunday, little colder again Monday and Tuesday.. Slight chance of precipitation Sat. night and Sun. Better chance Mon. Precipitation total for

last week - - 1.09 inches.