16-Lancaster Farming, Saturday, February 20, 1965

Area Cows

(Continued from Page 13) lbs. of butterfat.

Roaring Maples Pilot Sov- M. Umble, Atglen. ereign, 119,954 lbs of milk and 4,415 lbs, of butterfat in Patsy, 108,211 lbs, of milk and 3,357 days on official test. She is owned by Roy H. & Ruth days on official test. She is H. Book, Ronks.

Parkchester Sovereign Star Pat, 111,832 lbs. of milk and 4,098 lbs. of butterfat in 3,753 days on official test; owned by Robert H. Kauffman, Elizabethtown.

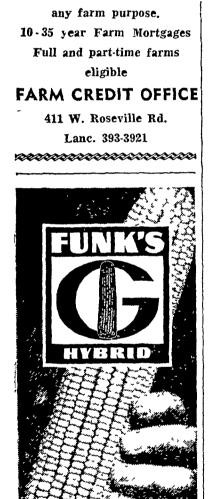
Groffdale Emperor Hilda. 110,146 lbs of milk and 3,820 lbs. of butterfat in 2,869 days on official test. She is owned by Robert C Groff, Quarryville.

Roaring Maples Gay Echo, 110,040 lbs of milk and 5,414 lbs of butterfat in 3.601 days on official test; owned by J. Mowery Frey & Son, Lancaster

Caernarvon Mistiess Ruth, 109,792 lbs of milk and 5,001 lbs of butterfat in 2,930 days on official test She is owned by Harvey W. Stoltzfus, Morgantown.

FARM LOANS Loans for Machinery,

Livestock, Cars. Repairs, and



Valeria Cherrydale Lucifer, 109,522 lbs. of milk and 4,617 166,457 lbs. of milk and 5,887 lbs. of butterfat in 2,930 days on official test; owned by John

Red Rose Butterfly Regal 4,033 lbs. of butterfat in 2,899 owned by Red Rose Research Center, John W. Eshelman & Sons, Lancaster.

lbs, of milk and 4,556 lbs. of butterfat in 3,082 days; Essex Dauntless Beth, 105,769 lbs. of milk and 4,057 lbs. of butterfat in 2,716 days on official test. Both are owned by H. E. & Maybelle Kettering, Lititz.

Hertzler Star Ideal Josie, 105,664 lbs of milk and 4.165 lbs of butterfat in 2,838 days on official test; owned by Hertzler's Dairy Farm, Elizabethtown.

Caernarvon Rose Elaine, lbs, of butterfat in 2,564 days on official test. She is owned by Herbert & Rhelda Royer, percent (they say 5-7 percent Lancaster.

Nearly 19,500 Registered

Poor Egg Shell Quality Costs \$

production. They suggest that if the rect.

number of cracked, checked or cents per hen per year. cents per dozen.

the USDA statistics for 1963,

we had an average egg price in Pennsylvania of 378 cents per dozen. The average eggs 103,632 lbs of milk and 3,691 per bird was recorded at 213. If we were able to increase our marketable eggs by four

6 percent; 6 reduced to 2 per- recently prevailed, these "h cent would mean a net in- tle" gains could possibly mean crease in marketable eggs of the difference between suc The Oyster Shell Institute, 4 percent) we would gain cess and failure. Inc., reports that nation-wide, 8.52 eggs per bird x 3.15 cents eggs that are unmarketable be- per egg. This would amount DEALERS MUST RETEST cause of weak shells amount to an increase in gross income CARRYOVER SEED STOCKS to 57 percent of the total per bird of 26.8 cents per year, if our arithmetic is cor-

Some other small differences broken eggs were reduced to that can effect the egg prof-2 percent by improving shell it picture are pointed out by tested and relabeled before Andrean RB Jane, 107,190 strength, egg income would Donald Bell, University of be increased by 16 to 261/2 California Faim Advisor. He suggests that a 1 percent in- the department's Bureau per bird per year, with an year; that 5 percent more Act requires retesting if pilo average market price of 30 large eggs is worth 5 cents tests were made nine month

sumed an average figure of poor egg prices such as har

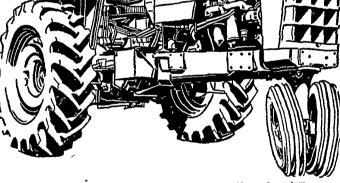
With the approach of spring the State Agriculture Depart ment today cautioned seed dealers, that carry-over seeds from last season must be rethey are sold.

Henry F. Nixon, director o This estimate is based on an crease in egg production is Plant Industry, pointed out average production of 213 eggs worth 8 cents per hen per that the Pennsylvania Seed per hen per year; and that or more before seed is sold Let's see how this reason- 1/10 pound better feed con- Tests include those for gen



Holsteins have exceeded this grams of the Holstein Associafood production milestone tion. Still more have achieved while enrolled in the official similar goals in unofficial test breed improvement pro- testing programs.

Mow OLIVER 1650 **Row Crop Tractor with** greater productivityeconomycomfort!



- · Greater power. High-torque gas, diesel or LP-gas engines develop 66 pto observed hp-certified by Oliver!
- Ideal design. 3½ tons of weight, distributed ideally over long wheelbase produces greater pull, less slip.
- New comfort. 3-position Tilt-o-scope steering column . . , full hydraulic power steering . . . new



Plant Funk's-GKey to HIGH PROFIT

CORN PRODUCTION

Use this Tria of High Profit Practices:



1 Start with a lingh capacity FUNIA'S G-HYBRID 2 PLANT IT THICKER **3 APPLY EXTRA FERTILIZER** to feed the extra plants

See Your Hoffman Seed Man

or Phone Landisville, Pa.

898 3421



deluxe comfort seat . . . new easy-read gauges including oil and amp.

- No-stop shifting. Hydra-Power Drive* cuts speed $\frac{1}{4}$, steps up pull $\frac{1}{3}$ on the go ... 12 forward speeds in all.
- New efficiency. Battery-saving alternator standard . . . new dry-type air cleaner keeps abrasives out of engine better.
- Tailored to need. New dual-speed pto* . . . Hydra-lectric* implement control system . . . choice of 3-pt. hitch or wide swinging drawbar. *Special equipment

Come in now and see the most dynamic tractor fleet in history. They're all new, and all Oliver!

- CHAS. J. McCOMSEY N. G. HERSHEY & SONS & SON Hickory Hill, Pa. Manheim
 - FARMERSVILLE EQUIPMENT CO.

R. D. 2, Ephrata, Pa.

LILLE STRING DRAININ