• DHIA

(Continued from Page 1)

not be reported on a monthly basis

The University will supply most of the equipment for the experiment and will pay the county association at the rate of 10 cents per cow Of this, the local tester will receive seven cents and the association will get three cents

University officials also hope to make some Dam-Daughter comparisons in the five year study

Tester Vacations

In other business, directors voted to allow supervisors to take one week vacation each year

Records of herds normally tested during the week would be averaged, and the darryman would pay the normal rate Under the system, herds would be averaged only once in every four years.

The action was taken at the request of the testers who had requested the vacation time at a meeting last winter Directors studied the proposal and an alternative of an increase of five cents per cow in fees. It was agreed that the vacation plan would be more a equitable arrangement.

A dairyman who objects to having his herd averaged once in four years may request a test during that month, but the fees will be double the stand-

and late
The directors voted to purchase another Milk-O-Meter for use in testing at pipeline installations. The association now owns nine of the meters

On recommendation of the University, the directors discussed replacing the present tester scales with a more accurate type, but felt that the \$17.50 per unit for 17 testers would over-burden the budget at present

The purchase of scales more acceptable to the University will be considered at a later meeting

Dairy Princess

(Continued from Page 1)

their daughters to enter the contest to pay tilbute to the laigest Pennsylvania faim industry"

Contestants, according to Mis Royer, are Misses Betty Anderson, Oxford R2, Martha Foulke, Quarryville R3, Lois Ann Johnson, Quarryville R2, Donna Landis, 2088 Creek Hill Road, Lancaster, Judith Ann Longenecker, Holtwood R1, Joy Metz, 164 Lampeter Road, and Virginia Wivell, Columbia

Working with Mr. and Mis Royer on the committee are M1 and Mrs Clarence Lyons, Lancaster, Mr and Mis James Bieon, Strasburg, Mi and Mis John Jacob Heri, Mount Joy, Mr and Mis Samuel Myer, Elizabethtown Robert Gregory, Miller and Bushong, Inc., William Deisley, Moore Dairy, Robert Keene, Queen Dany, C P Brantley, Southeastein Penna Aitificial Breeders, and Di Victor Conger, Red Rose Research Faim The committee is consulting with John Cuille of the Pennsylvania Milk Dealers Association

Group singing at the pageant will be led by Mi Anson Loose Master of Ceremonies will be Jack Owen, Editor of Lancaster Farming

Many shrubs are too tall and narrow to complement the architecture of most modern homes Spreading shrubs strengthen the lines of rambling modern homes.

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Mr. and Mrs. Glenn Esbenshade stand in front of one half of their new twin layer house.

Glenn Esbenshade is shown with some of the 13,000 layers in his new poultry house. The birds have about 1½ square feet of floor space each.



In 1963 the Glenn Esbenshades of R. D. 2, Manheim, Pennsylvania housed 8,471 leghorn breeders and cockerels.

These birds completed ten months' production.

Henhouse mortality to date has been 9.7% — less than 1% per month.

Feed conversion for the entire period per dozen eggs produced (including feed for the male birds) was 3.94 pounds.

Average daily feed consumption for the entire period was 23.23 pounds per 100 birds.

In the ten-month laying period, the flock averaged 203 eggs per bird housed. 89.4% of all eggs laid were hatching eggs. Hatchability of all eggs set was 91.9%.

The Esbenshade house is a completely automated floor operation and the feed used was Early Bird No. 311 All Mash Breeder Rations.

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