Renn State Dairymen's Club establishes \$5000 endowment

By SALLY BAIR Staff Correspondent

UNIVERSITY PARK The future of Penn State's dairy cattle judging team looks brighter than ever primarily through the efforst of interested alumni and others who are members of the fledgling Penn State Dairymen's Club.

The Penn State Dairymen's Club, whose stated purpose is to promote the dairy curriculum at Penn State and support students and faculty, voted at third annual meeting last Friday to establish a \$5,000 endowment for the purpose of providing monetary support to the dairy cattle judging team.

The endowment has been established through the Office of Gifts and En-

dowments at Penn State with the interest from the fund to be used to provide money to meet partial travel expenses for students qualifying as members of the dairy cattle judging team and to help with training students.

As funds have become more and more restricted, the amount of money available for judging team use through the University has dwindled and students have been meeting part of the expense themselves. The Penn State Dairymen's club is hoping to provide funding so the team has adequate funds for travel and training.

As established, contributions may be made to the endowment through the Penn State College of Agriculture Alumni Association, but these donations must be ear-

<u>BARGAINS</u>

SUZUE 4 W.D.

GARDEN TRACTORS

Reg. Price: BARGAIN \$3,000

ALSO: STIHL SAWS IN STOCK

NORMAN H. ZIMMERMAN, INC.

52 S. Ramona Road, Myerstown, PA

1/2 mile west Myerstown - West Main St.

Phone (717) 866-4695

SHOP HOURS

Mon & Fri 8 to 8

Wed & Thurs -8 to 5

AT BARGAIN PRICES

marked specifically for the dairy cattle judging team. As contributions increase, the basic endowment will be enlarged so the available interest can support a judging team.

Jim Bates, chairmen of the endowment committee. noted that the endowment must reach \$40,000 to \$50,000 to provide adequate support for the team. He said, "We need a high endowment if we are to support a judging

team." To date, the Club has raised nearly \$8,000.

In his report, President Gus Branding, noted that other activities approved by the Board of Directors include the recruitment of interested, well-qualified students to attend Penn State, evaluation of the dairy herd at the University, placement of students in work-study programs and support of the dairy science club. The Club's primary goal is always to promote

Penn State's Dairy Department.

Membership in the club is not restricted to alamni of the University, but is open to anyone interested in promoting Penn State's Dairy curriculum. Membership dues are \$3.00 per year; \$5.00 for two years; or \$50.00 for a lifetime membership.

John Howard, State College, was elected president at the annual meeting with Tom Kelly, Tyrone R1, elected vice president. Paul

R. Shellenberger, State College, was re-elected secretary-treasurer.

Jane Pepple, Oxford R1, and Ginger Secrist, Lan-caster, were elected to serve on teh board of directors.

Recognized at the banquet was Obie Snider, Bedford County dairyman who was honored as the 1980 Distinquished Dairy Science Alumnus, and Carroll Hess, dean of the college of Agriculture at Kansas State University, a University Alumni Fellow.

Soybean growers seek funds for soy fuel research

ST. LOUIS, Mo. -Soybean growers have urged the U.S. Department of Energy to sponsor research in the use of vegetable oils ---particularly soybean oil as a substitute or extender for diesel fuel.

In a letter to Department of Energy Secretary Charles W. Duncan Jr., American Soybean Association President Allan Aves said limited research already conducted has proven that soybean oil will power diesel engines. However, Aves said, we need more research to understand the long-term effects of soy oil on an engine.

Aves cited preliminary research conducted at Ohio-



50/50 mix of refined soy oil State University in which a and diesel fuel in a test campus bus is being tractor with good results. operated on a mix of 80 "The advantages of soy oil percent diesel fuel and 20

as a diesel fuel substitute or percent used cooking oil extender for diesel are from campus cafeterias as many," said Aves. an example of the feasibility

"It requires no engine He also noted that a group modification, it is readily available throughout the of farmers in Kentucky had nation's major farming areas and it mixes easily with diesel fuel in any proportion.

Aves urged that soy fuel research can be conducted through special grants funded by DOE or through investment in soy fuel research at government energy research facilities.

Berks Pomona Grange announces sewing results

In the Adults - any type garment made by a contestant for a person 13 years of age and over for self or another person category. Placings were: 1. Nettie Kauffman, Ontelaunee Grange; 2. Gloria Romig, Pioneer; and 3. Ella Bachman, Fleetwood.

Teens - any type garments made by a contestant 13-17

another person in the same age group. Winners were: 1. Lillian Millisock, Fleetwood, and 2. Dorothy Rausch, Virginville.

Childrens - any type garments made by a contestant for someone else 12 years of age and under. Placings were: 1. Lori Hock, Fleetwood; 2. Esther Stitzel, Virginville and 3. Barbara Lindsay, Ontelaunee.

Boys and girls, any type garments made by a contestant 12 years of age and

Sandra Dietrich, Virginville. The first place winner in

each category will go to State Grange for judging at the state level. The judging will take place in Harrisburg on May 20.



Use the Profit-Making Genetic Power of Superior and Otis



Sat -8 to 12

Tues - Closed



READING - Results of years of age, for self or under, for self. Winner was Berks County Pomona Grange Sewing Contest judging have been announced.

been experimenting with a

of the soy fuel.

15H180 Le-Del Ideal SUPERIOR --- VG & GM 16,897M 3.5% 598F 106 Daus. in 76 Herds Ave. +1,648M+\$153 +32FPred. Dif. (85% rpt.) 29 Daus. Cl. 79.7 (act.) 81.2 (age-adj.) +.77 PDT Sire, Harrisburg Gay Ideal - EX-93 & GM Dam: EX-3E Fury Reflector dau. with 4 rec over 23,000M & 900F

15H222 Shade-Acres OTIS Standout – - GP

30 Daus. in 27 Herds Ave.	16,962M	3.6%	612F
Pred. Dif. (55% rpt.)	+1,129M	+\$121	+33F
Sire: Sunnyside Standout – VG & GM		•	
Dam: an EX-3E & GM Kingpin with lifetime over 200,000M & 4%			

(January/80 USDA Production and HFA Type Summaries)

Our Daily Holstein Selection Includes:

20 bulls with milk PD over +1,00020 buils with value PD over +\$100 7 bulls with +PD for % test 34 bulls with at least 70% repeatability 26 bulls with +PD for type

All are priced reasonably through Professional Technician service and Direct-Herd sales!



Member — NAL Affiliated Breeders **Toll-Free 24 Hour Phones For Service:** Lancaster Area 569-0411 Pennsylvania 800-732-0391 Del., Md. & N.J. 800-233-0216 Our Representative in Northeastern Pennsylvania is Taurus Service **Approved by Certified Semen Services**