

Vo-Ag Teachers

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 will be done during the summer, and results announced prior to the beginning of the next school year, Metzler announced.

The stated objectives for the individual student are to encourage creative thinking, high standards of workmanship, and individual incentive. A cash award of \$25 will be presented to the student from each area with the project

judged best. Then the area winners will compete on a regional basis for a first prize of \$80, and a second prize of \$40. Metzler showed the group a series of slides on last year's winning projects.

Thomas Mahlon, area teacher advisor, discussed the County Public Speaking and Chapter Parliamentary Procedures contests. The group affirmed by vote that contestants should not be allowed to switch speaking-order numbers once they have been

Better Method For Drying Milk

An improved process for producing dry whole milk, patented recently by a dairy scientist at The Pennsylvania State University, may help solve the problem of the world's milk supply.

The process will produce dry whole milk with significantly improved taste and odor qualities compared with products from conventional processing, says Stuart Patton, in charge of experiments leading to the new product. It should make the supply of whole milk — often termed nature's most perfect food — available to more people.

Dr. Patton and associates believe the new dry whole milk will appeal to both the consumer and the farmer. They point out that presently available dry whole milk is not widely accepted as a beverage although powdered skim milk has a big market in this country. Tasty dry whole milk should increase the sale and use of milk, particularly in areas of the world where fresh milk is not available.

The process has been evaluated in both industrial and government laboratories and has been found an effective means of improving dry whole milk, Dr. Patton claims. A commercial product based on the process is undergoing test marketing.

The newly patented process takes milk fat, separated from whole milk, and treats it with steam under a relatively high vacuum. The fat can then be re-emulsified into skim milk. At this point the product can be evaporated into dry whole milk or can be used in dry ice cream mixes or dry cream powders.

The Agricultural Experiment Station at Penn State reports that several leading milk product manufacturers are considering the development

FARM WOMEN #3 HEAR DARVIN BOYD

At their rescheduled meeting in the Educational Bldg. of Salem Lutheran Church, the Society of Farm Women, Group No. 3 heard Darwin Boyd, an International Farm Youth Exchange student, tell of his five-month stay in Korea under the exchange program.

Boyd described life in that country, drawing from his experiences gained through living with five different Korean farm families.

At the business meeting conducted by the president, Mrs. Harry Usner, reports were given by the delegates of the recently held State Convention. Delegates reporting were Mrs. William Stober, Mrs. John Edwards and Mrs. Harry Usner.

Mrs. Ivan Eberly reported the activities of the recent Mental Health meeting at the Host Motel. A Valentine party was scheduled for February 13 at the Lincoln Hotel.

Following the business session Mrs. Harold Stuber and Miss Linda Stuber demonstrated how to sew sleeves, collars, cuffs and zippers in skirts.

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