John W. Eshleman and Sons vds among nine firms or associdions to be so honored.

and other government officials. ing

Army-Navy "E" flag awarded ed the award to George Nieto, ters, puffs or baked corn pudmanufacturing firms for out- Director, Export Dept, John ding or corn relish.

World War II. Today's awards Queen Street, Lancaster, Pa. were made under a program ment agencies.

Flag award winners are auceremony in the U.S. Depart- plants and offices, display an ment and animal nutrition." ment of Agriculture patio at- accompanying certificate of tended by leading representa- commendation; issue "E" latives of the American export pel pins to employees, and re- the cob. Cut the corn off the trade, by members of Congress fer to the award in advertis-

standing production effort in W Eshelman & Sons, 244 N.

"For substantial increase in proclaimed by the President the export of American feed Dec 5, 1961, to encourage the products and premixes, successexpansion of U. S. exports to ful pioneering and penetiation improve the U. S. balance of of South American outlets for payments situation and to fur- its products, and progressive ther the nation's world free-expansion into world markets, dom objectives The program 19 by systematic study of potenbeing administered by the U.S. tial markets and establishment Departments of Commerce and of successful distributor and Agriculture and other govern- licensee arrangements, by providing technical services to customers; and by conduct of thorized to fly the blue and foreign language educational The presentation was at a white "E" banner over their programs on farm manage-

Use the left-over corn on cob, using a sharp knife and cutting downward, and fold The "Big E" resembles the Secretary Freeman present- into quick bread, waffles, fix-

Lancaster Farming, Saturday, August 11, 1962—13

Field Day Program

Wednesday, August 15 — Industry Day

Speaking Program

Auditorium, Milton Hershey Junior-Senior High School Dr. H B Sprague, Penn State University, Chamman 00 am -Improvements in Machinery and Equipment for

Handling Forages-Prof. F. W. Duttee, Wisconsin Uni-

a m.—Economic Production of Meat and Milk with Forages—Prof. C. R. Hoglund, Michigan State University. Producing Beet on Renovated Pastures on Depleta.m -

ed Land-Prof. J. B. Washko, Penn State University a m.-Meat Production on Western Ranges, Practices and Potentials-Prot. R. M Love, University of Califor-

-Grassland Farming in Western Europe-Piof G. W. Burton, U.S. Coastal Plain Experiment Station, Georgia.

Tours

9 30 a m — Hershey Farm—free, continuous service to Air tour—\$3 per person continuous service 12 minute 1 30 pm.—air tour from Hershey Estates airfield.

Demonstrations

Machinery—there are 125 acres of forage devoted to these demonstrations and more than 130 pieces of forage machinery will be demonstrated during the day. Schedule for individual types of equipment

9 30 a m.—Forage harvesting
9 30 a m.—Corn silage harvesting,
9 30 a m.—Plowing and tillage
10 30 a m.—Moving and conditioning

11 30 am -Feithbzers and spray equipment,

1 30 pm—Self-propelled windrowers. 2 30 pm—Raking and baling

9 30 a m — Machinery companies will have continous demon-to strations of all equipment in their own exhibit 30 pm areas

9 30 a m -Field crops-over 100 forage acres used tor these to demonstration You can see the results of a wide variety

4 30 pm of grassland farming practices from the seedbed

Thursday, August 16 — Centennial Day

Speaking Program

Auditorium Milton Hershey Junior-Senior High School

Dr W A King, Clemson Agricultural College, Chairman 8 45 a.m—Research Needs in Support of Piotitable Glassland agriculture—Prof. W. K. Kennedly, Cornell Univer-

-Nutritional Value of Pastures and Other Forages -Prof E. W. Crampton, Macdonald College Quebec,

10 05 a.m —Present and Future Potential Use of Folage as a Feed for Dairy Cows-Proi M E McCullough Georgia Experiment Station

a m -- Panel of three farmers-Quality Forage for Production of Meat and Milk 10 45-Using Grassland for Protitable Beef Production,

C. A. Brown, Cleveland, N.C.

—Quality Forage for Economic Production of Milk, Donald D. Hanks, Salem, N.Y.

—The Place of Good Forage in Management of a

Dairy Herd, Rolland Shadle, Pennville Ind

Special Program

3 30 pm — Hershey Stadium speaker, Charles Shuman presi-

dent, American Farm Bureau Federation

Tours

Hershey farm and air touis same as Wednesday's schedule 10 00 am—Lancaster County tour—\$1.75 per person, lunch

10 00 am and 1 00 pm-Lebanon County tour-75 cents

Imerican Grassland Council Meeting 8 00 pm -Open meeting at Starlite Ballioom

Demonstrations

Same as Wednesday's schedule

Friday, August 17 — Pennsylvania Day

State Plowing Contest

9 00 am-Pennsylvania farmers will be competing for level land and contour plowing championships.

Special Program

-Immediately tollowing the completion of the plowing contest, the two Pennsylvania gubernatorial candidates will speak at the site of the plowing contest.

North American Hay Champion and winners of the Plowing Contest will be given their awards.

Tours and Demonstrations Same as Wednesday's schedule

300 Attend 4-H Food Round Up

comer.

The party was held at the Lancaster County 4-H Foods Roundup and the leaders were presented with planters.

cepted the gifts on behalf of Miss M. Jane Thurston. herself and Mrs. Sheaffer, who was not present. Mrs. Sheaffer 30 years as a leader.

Approximately 300 persons attended the roundup in the Penn Manor High School Bar-Finy years of 4-H leadership hara Gamble was mistress of on the part of two county ceremonies for an assembly. women was honored last Tues- Taking part were Cynthia day night when the What's Bucher, pledge and songs, Cooking 4-H Club, Wanheim- Evelyn Groff, bread demon-Lititz, held a surprise party stration, Kaye Ream, Junior for Mis. Benjamin G Sheaffer Posture Queen, and Lois and Mrs. J. Raymond New-Johnston, Senior Postule Queen.

Displays were set up in the cafeteria with Mrs. Barbara Heistand in charge Extension Mrs. Newcomer, who has home economists participating been a leader for 20 years, ac- were Mrs. Norma DeLellis and

The annual clothing roundhas been active in 4-H for up will be held Thursday at the school.



10c to 34c more net income THAN OTHER MAJOR EGG STRAINS*

(35¢ more than average entry in 15 tests) Based on final reports in 1959-60 Random Sample Tests

in Ariz., B.C., Calif., Fla., Ia., Minn., Mo., C.N.Y., W.N.Y., N.C., Pa., Tenn., Tex., Utah, and Wisc. In the three 1959-60 tests in which the new K-155 Kimberchik was entered, it equalled the well-

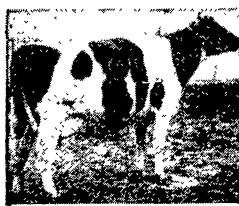
Longenecker's Hatchery

ELIZABETHTOWN, PA.

EMpire 7-1545

COWS PROPERLY CONDITIONED ... during the dry period PRODUCE **UP TO 25% MORE MILK!**

known K-137 in net income.



BEFORE CALVING This cow was fitted en the Pioneer program for 60 days before calving. Note the excellent "dry cow" body condition,



AFTER COMPLETING RECORD The come of wifer having preduced 23,044 lbs. of sills and 943 lbs. of fat as a 4 year sid. Note the entreme delryness and exceptional body condition shown after this case produced the jene of milk

pounds of DRY and FRESHENING vields an extra

Proper feeding of the dry cow is the most important single factor affecting herd health, longevity, and a sustained high level of milk production. In 60 days, while the cow is dry, Pioneer Dry and Freshening feed will repair the body from the previous lactation, build a reserve of body condition for the next lactation, and develop a stronger calf. In addition your cows will have less calving difficulties, eliminate placenta quickly, have less udder congestion, and most importantly they will produce up to

25% more milk!

See us today for full particulars.

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