HAPPENINGS

Lancaster County 4-H Woolies Club

The Lancaster County 4-H Woolies Club met recently at the East Donegal Township Building, Maytown. The meeting was called to order by Mark Tracy, president.

It was announced that there will be a carcass lamb show along with the roundup on Thursday, August 8, at the Solanco Fairgrounds. All interested members were asked to sign up for this show. Members were also informed about some up-coming sales to buy project lambs.

The program for the evening was "Project Lamb Selection." Leader Gerald Tracy gave a demonstration with live lambs on what to look for when choosing project lambs, both market and breeding. The lambs used represented the Dorset, Suffolk, Hampshire, and Polypay breeds.

Lancaster County 4-H Production Club

At the recent reorganizational meeting of the Lancaster County 4-H Horse Production Club, officers were elected and the yearly calendar was established.

Renamed president for the third year in a row was Alison Farrington, Lititz. Kim Kettering, Manheim, was voted vice president, and secretary is Heidi Rainville, Rising Sun, Md. News reporters for the club are Kerra Allen and Giovana Grumelli, and Kerra Allen and Lyndsy Holton are in charge of the club scrapbook. Club meetings for the 1991 year are as follows: June 11, meeting place to be determined; July 15, club show at Lower Hopewell; August swim party at Ketterings (date to be determined); Oct. 15 meeting, place to be determined; Nov. 19, record books to be turned in at this meeting, place to be determined.

Leaders for the club are Rose and Dan Fellenbaum. Anyone involved in the 4-H Horse Clubs with a horse two years old or younger is invited to get involved in the production club, which is specifically designed for members raising young horses.

For more information, contact Rose Fellenbaum, (717) 569-3068.

Adams Co. 4-H Assistant

Adams County Cooperative Extension recently announced that the position of 4-H assistant for the summer of 1991 will be filled by Karl L. Tyson, son of Jared and Peggy Tyson of New Oxford, Pa.

Karl began his duties as 4-H assistant on May 13, 1991 and will continue with extension through August 3, 1991.

He will be working with 4-H summer events such as Regional 4-H Presentation Night, 4-H State Achievement Days, 4-H Fair, 4-H Fashion Review, 4-H Day Camp, and miscellaneous other local and county 4-H events.

The main focus of Karl's 4-H

assistant program will deal with Citizenship Club development. Karl will be teaching two projects, "Township Government and You" and "Your Community Heritage," in several communities throughout Adams County.

The main focus of this program is to develop a 4-H program in communities where one does not exist. Karl will be promoting his program in several elementary schools in May. This program will be geared toward 8- to 12-yearolds and will include educational as well as recreational activities.

No-So-Ann Dairy 4-H Club The No-So-Ann Dairy 4-H Club held its monthly meeting on April 25 at 7:30 at the Lebanon Ag Center. The club had a Dairy Bowl with four teams. Andy Martin gave a demonstration on hair balls that form in a cow's stomach.

The next meeting is scheduled for June 27 at Ken Sellers farm for a work day.

MILK. IT DOES A BODY GOOD."

Maryland DHIA

(Continued from Page B27)

HIGH GUERNSEY HERDS (3.5% FCM)

	,	Cows in	Milk Avg.
Herd Name	County	Herd Total	FCM Total
Homer & Sadie Kinsinger	Garrett	11	58.5
Mt. Ararat Farms	Cecil	100	57.4
David G. Slater Sr.	Montgomery	11	57.3
Harry L. Frey Jr. & Sons	Washington	100	54.7
John & Wm. Schnebly	Washington	63	54.0
Edward M. Beard	Carroll	33	47.5
William B. Messix	Queen Anne's	11	46.5
C Nevin Frey & Sons	Washington	18	44.6
Dogwood Lane Farm	Kent	51	43.0
Level Square Farm	Queen Anne's	86	42.3
HIGH JERSEY HERDS (3.5%	FCM)		
	,	Cows in	Milk Avg.
Herd Name	County	Cows in <u>Herd Total</u>	Milk Avg. FCM Total
Herd Name			
Herd Name Denis R. & Nancy Hood	County	Herd Total	FCM Total
Herd Name	<u>County</u> Frederick	Herd Total	FCM Total 57.8
Herd Name Denis R. & Nancy Hood Queen Acres Jerseys	<u>County</u> Frederick Carroll	Herd Total 13 117	FCM Total 57.8 57.1
Herd Name Denis R. & Nancy Hood Queen Acres Jerseys Jerry Yoder	<u>County</u> Frederick Carroll Garrett	Herd Total 13 117 24 26	FCM Total 57.8 57.1 55.6
Herd Name Denis R. & Nancy Hood Queen Acres Jerseys Jerry Yoder Paul & Naomi Petersheim	<u>County</u> Frederick Carroll Garrett Garrett Garrett	<u>Herd Total</u> 13 117 24	FCM Total 57.8 57.1 55.6 55.4
Herd Name Denis R. & Nancy Hood Queen Acres Jerseys Jerry Yoder Paul & Naomi Petersheim Eli Swartzentruber Windy Knoll Farm	<u>County</u> Frederick Carroll Garrett Garrett	Herd Total 13 117 24 26 35	FCM Total 57.8 57.1 55.6 55.4 55.0
Herd Name Denis R. & Nancy Hood Queen Acres Jerseys Jerry Yoder Paul & Naomi Petersheim Eli Swartzentruber Windy Knoll Farm Wayne & Georgie Barnes	<u>County</u> Frederick Carroll Garrett Garrett Garrett Montgomery	Herd Total 13 117 24 26 35 53	FCM Total 57.8 57.1 55.6 55.4 55.0 54.4
Herd Name Denis R. & Nancy Hood Queen Acres Jerseys Jerry Yoder Paul & Naomi Petersheim Eli Swartzentruber Windy Knoll Farm	<u>County</u> Frederick Carroll Garrett Garrett Garrett Montgomery Frederick	Herd Total 13 117 24 26 35 53 35	FCM Total 57.8 57.1 55.6 55.4 55.0 54.4 53.6
Herd Name Denis R. & Nancy Hood Queen Acres Jerseys Jerry Yoder Paul & Naomi Petersheim Eli Swartzentruber Windy Knoll Farm Wayne & Georgie Barnes Homer and Sadie Kinsinger	<u>County</u> Frederick Carroll Garrett Garrett Garrett Montgomery Frederick Garrett	Herd Total 13 117 24 26 35 53 35 52	FCM Total 57.8 57.1 55.6 55.4 55.0 54.4 53.6 53.4

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long-lasting residual activity to shut out over 40 of the toughest broadleaf weeds and grasses. With the highest degree of overall control. And you don't have to worry about carryover when you rotate to wheat or field corn. Its advanced chemistry and low rates of application also make PURSUIT an ideal choice for the environment. And for the applicator. For all the facts, see us soon-and discover a whole new league in soybean weed control. How to use PURSUIT[®] herbicide: Application: "early post-



emergence." Timing: majority of weeds 1"—3" tall (approximately 14-25 days after planting). Rate: 4 oz./acre. Weed control: 44 broadleaves and grasses, including velvetleaf, foxtails, cockle-

bur and shattercane. Tank mix: 10+ gal. water/acre (20 for notill), 4 oz./acre of PURSUIT, non-ionic surfactant (1 qt./100 gal. spray mixture) or Dash¹, 10-34-0, 28% or 32% fertilizer solution (1-2 qt./acre) or ammonium sulfate (17 lbs./100 gals. spray solution). Spray pressure: 20-40 psi. Tillage system: conventional, minimum or no-till.



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