1999 Pennsylvania Farm Show Results

(Continued from Page C7)

SHAGBARK HICKORIES, OTHER NAMED CULTIVARS 1 Jay R Book 2 George D Wells SHAGBARK HICKORIES, SEEDLINGS 1 George D Wells 2 Anna Mae Book 3 Jay R Book

SHABGARD HICKORIES, KERNELS - FULL PINT JAR 1 Miles O Nolt 2 George D Wells 3 Jav R Book

SHELLBARK HICKORIES, KEYSTONE 1 Jay R Book, 2 George D Wells SHELLBARK HICKORIES, FAYETTE. 1 Jay R

Book, 2 George D Wells SHELLBARK HICKORIES, HENRY. 1 George

D Wells

SHELLBARK HICKORIES, HOFFEDIZ: 1 George D. Wells

SHELLBARK HICKORIES, OTHER NAMED CULTIVARS: 1 George D Weils, 2 Miles O

SHELLBARK HICKORIES, SEEDLINGS:

1 George D Wells SHELLBARK HICKORIES, KERNELS - FULL

PINT JARS: 1 George D Wells, 2 Anna Mae Book, 3 Jay R Book

HICKORY HYBRIDS, FAIRBANKS: 1 George

D Wells HICKORY HYBRIDS, OTHER NAMED CULTI-VARS: 1 George D Wells

PECANS, COLBY. 1 Jere M Groff 2 Tucker Hill 3 George D Wells PECANS, PERUQUE 1 Miles O Nolt 2

George D Wells PECANS, BUSSERON: 1 Miles O Nolt 2

Tucker Hill 3 George D Wells PECANS, INDIANA: 1 Jere M Groff 2 Miles O Nolt, 3 George D Wells

PECANS, MAJOR. 1 Miles O Nott 2 George D Wells PECANS, OTHER NAMED CULTIVARS: 1

Miles O Nolt 2 George D Wells 3 Jere M Grof

PECANS, SEEDLINGS: 1 Jul Lippert 2 George D Wells

PECANS, KERNELS - FULL PINT JARS: 1 Miles O Nolt, 2 Charles A Richcrick, 3 Tucker Hill

HICANS, WRIGHT 1 George D Wells HICANS, PLEAS: 1 Tucker Hill

HICANS, BURLINGTON: 1 George D Wells HICANS, OTHER NAMED CULTIVARS: 1

George D Wells, 2 Jill Lippert HICANS, SEEDLINGS: 1 George D Wells

HICANS, KERNELS - FULL PINT JAR. 1 George D. Wells, 2 Tucker Hill, 3. Gladys Hill FILBERTS OR HAZELNUTS, BARCELONA 1

George D Wells 2 David R Longdserff FILBERTS OR HAZELNUTS, LONGFELLOW. 1 Charles A Richcrick FILBERTS OR HAZELNUTS, NON PARIEL: 1

George D Wells

FILBERTS OR HAZELNUTS, BUTLER: 1 Charles A Richcrick

FILBERTS OR HAZELNUTS, ENNIS: 1 Charles A Richcrick FILBERTS OR HAZELNUTS, POTAMAC: 1

George D Wells FILBERTS OR HAZELNUTS, DUCHILLY: 1

Tucker Hill FILBERTS OR HAZELNUTS, ROYAL: 1 David R Longdseff, 2 George D Wells 3 Charles A

Richcrick FILBERTS OR HAZELNUTS SEEDLINGS: 1 Tucker Hill, 2 Charles A Richcrick, 3 Gladys

FILBERTS OR HAZELNUT KERNELS - FULL

PINT JAR- 1 Gladys Hill, 2 Tucker Hill, 3

Charles A Richcrick CHINESE CHESTNUTS, ABUNDANCE: 1 Ralph Gable, 2 Dean Gable, 3 Sandra

CHINESE CHESTNUTS, CRANE: 1 George D Wells, 2 Bruce Frymire

Sassamar

CHINESE CHESTNUTS, MEILING. 1 George D Wells CHINESE CHESTNUTS, NANKING: 1 Charles

A Richcrick 2 George D Wells CHINESE CHESTNUTS, ORRIN: '1 Jay R Book 2 George D Wells 3 Charles A Richcrick

CHINESE CHESTNUTS, OTHER NAMED CUL-TIVARS: 1 Roy R Wilson, 2 Peter S Orchards 3 George D Wells

CHINESE CHESTNUTS, SEEDLINGS. Jay R Book, 2 Fred Bodenberg, 3 Beth Bodenberg ALMONDS: 1 Sally Reinoehl, 2 Bertram

ALL OTHER NUTS. WHOLE: 1 Wilfred H Longsderff, 2 Thane Lafollette, 3 Jacob C Lammey

ALL OTHER NUTS, KERNELS - FULL PINT JAR: 1 George D Wells

ALL OTHER NUTS, KERNELS - FULL PINT

JAR 1 George D Wells ALL OTHER NUTS, EXOTIC AND MINOR FRUITS: 1 Gladys Hill, 2 Michael Tracz, 3 Tucker Hill

BEST PERSIAN (ENGLISH) WALNUT: 1 Fred Bodenberg BEST BUTTERNUTS: 1 Roy R Wilson

INDIVIDUAL EXHIBIT: 1 James E SmithIII, 2

BEST AMERICAN BLACK WALNUT: 1 Miles

BEST HEARTNUTS: 1 Fred Bodenberg BEST BUARTNUTS: 1 Roy Wilson

Anna Mae Book, 3 Jay R Book

O Nolt

BEST SHAGBARK HICKORIES 1 Jay R

BEST SHELLBARK HICKORIES: 1 George D

BEST HICKORY HYBRIDS: 1 George D Wells

BEST PECANS: 1 Miles O Noit

BEST HICANS: 1 George D Wells

BEST FILBERTS: 1 Tucker Hill

BEST CHINESE CHESTNUTS: 1 Jay R Book BEST ALMONDS: 1 Sally Remoehl

BEST OTHER NUTS AND FRUITS: 1 Gladys

BEST OF SHOW AWARD: 1 Miles O Noit BEST SEEDLING OF SHOW AWARD: 1

George D Wells BEST KERNELS OF SHOW AWARD: 1

Charles A Richcrick LARGEST OF SHOW AWARD: 1 Fred Bodenberg

Lebanon County, purchased the

The swine sale average was

\$251.60 for the 158 head sold. Jer-

ry Underwood of Alger, Ohio pur-

chased the top gilt sold at the sale

for \$1,300. The sale total was

Harry H. Bachman of Lebanon

The auctioneer for the sale was

supreme champion gilt.

Leister Wins Potato Grading Contest

HARRISBURG (Dauphin Co.) - George Leister, from Adams County, took high honors in the individual 4-H Potato Grading and Identification competition at this week's 83rd PA Farm Show. In addition to his individual efforts, he and his team members pulled together to claim the top high team A honors. The fellow team members were Jason Kraft, Bradley Orndorf, and Brian Baldwin.

The York County team A was awarded second place and was followed by the Lehigh County team A in third place.

Following George Leister in the high individuals was Lucas Kraft of York County in second place; Jason Keler of Adams County in third place; Katie Harwick of Lehigh County in fourth place; and Shelly Vandine of Lycoming County in fifth place.

In the team B competition, Lehigh County was in first place, Indiana County claimed second place, and Adams County was third place.

The Adams County team has prepared for the contest every week since the beginning of November. The coaches of the Adams County teams were Lela Reichart and Jerry Tyson.

Forty-three contestants entered the competition on Tuesday, January 12. In the competition, the contestants had to participate in three parts. The first part required them to identify defects. Such defects could be with the skin, diseases, insects, or shape. Each of these factors affects the grading of potatoes. In the next phase, participants must grade 100 potatoes within 3 minutes. Finally in the last phase, four plates of potatoes must be ranked in a first to fourth placing.

At the conclusion of the awards presentation Donald Wellbraock, the Department of Agiculture Fruit and Vegetable supervisor, talked with the youth about opportunities in the potato industry. Placings are as follows:

POTATOES OPEN WHITE SKIN: 1. Padula Farms. 2. Norman & Susan Voortman. 3. Norman & Susan Voort-

man. WHITE SKINNED, YELLOW FLESH: 1. Norman & Susan Voortman. RUSSETED SKIN: 1. Andrew Hower, 2. Norman & Susan Voortman. 3. Padula Farms. RED OR BLUE SKIN: 1. Norman & Susan Voortman, 2, Norman & Susan Voortman, 3, Norman & Susan Voortman. MAJOR CHIPPING POTATO: 1, J.E. Smith 2. Timothy Billig. 3. L.M. Smith. CHAMPION OPEN DIVISION; Andrew How

POTATOES JUNIOR

WHITE SKIN' 1. Daniel A.G. Billig. 2. George Billig. 3. George Billig. RED OR BLUE SKIN: 1. Tim Komar CHAMPION JUNIOR DIVISION: Daniel A.G.

Billig. LARGEST POTATO: 1. Padula Farms. 2.

Daniel A.G. Billig. 3. Nathan Taliman. GRAND CHAMPION EXHIBIT: Andrew Hower

RESERVE GRAND CHAMPION EXHIBIT: Padula Farms. 4-H POTATO GRADING &

IDENTIFICATION

A-TEAMS:1. Adams County. 2. York County 3. Lehigh County.

B-TEAMS: 1. Lehigh County, 2. Indiana County. 3. Adams County. INDIVIDUALS: 1. George Leister. 2. Lucas Kraft, Jason Keller,

158 Head Sold In Duroc Sale

HARRISBURG (Dauphin Co.) - The Wetzel Family of Rossiter, Indiana County, received \$375 for the sale of its supreme champion Duroc at the 1999 Pennsylvania Farm Show's swine sale.

Jamie Wetzel, son of Ken and Anna Wetzel, exhibited the champion Duroc. Larry Arnold of Arnold's Durocs, Womelsdorf,

County. **FFA Awards** At Farm Show

\$39,755.

HARRISBURG (Dauphin Co.) Following is a list of Farm Show FFA placings.

FFA LANDSCAPE

EXH-OVERALL OVERALL: 1. Littlestown HS. 2. Biglerville

HS. 3. Lancaster Co. - Brownstown. BEST DESIGN: 1. Littlestown HS. BEST PLANT MATERIALS SELECTION: 1 Littlestown HS. BEST NON-LIVING MATERIALS SELEC-TION: 1. Littlestown HS. BEST LANDSCAPE BLUEPRINT: 1. Littlestown HS.

Sheep Sheering School

I just received notice of this year's Professional Sheep Shearing School. A two-day workshop has been scheduled for March 13 & 14 at the Cornell University T & R Center in Dryden, New York. Even though many of you would not be interested, you may know of somebody who is shearing sheep in your region and would be interested in improving upon their sheep shearing skills. These workshops are organized to allow all participates to receive basic hands-on instruction in the areas of proper animal restraint, shearing techniques, equipment maintenance, and wool preparation.

Mr. Doug Rathke, a professional shearer of Hutchinson, MN will be conducting the twoday workshop. The course will be limited to 16 shearers on a first-come basis. Deadline for registration is February 15, 1999.

To register send your name, mailing address, phone number and a check or money order made out to Doug Rathke and mail to Doug at 61231 MN Hwy 7, Hutchinson, MN 55350. Doug will send a confirmation of your registration and further details on the workshop upon receipt of vour check.

You may contact Doug direct at (320) 587-6094 should you have any questions.

Raising Early Sweet Corn Could Give Marketing Edge It's costs about \$240 per acre

COLUMBUS, Ohio - Plastic mulch could help sweet corn growers in Ohio and surrounding states get a jump on the market, said Ohio State University horticulturist Mark Bennett.

The mulch – basically sheets of plastic - traps heat from the sun and warms the soil underneath faster than normal to the 55 degrees Fahrenheit required for sweet corn seed germination. Soil under the plastic mulch is 2 to 5 degrees above normal in the mornings and 5 to 12 degrees warmer by mid-afternoon, Bennett said. Under normal weather conditions, this allows growers to harvest sweet corn 10 to 12 days earlier from plantings made in late March in southern Ohio and into April in the north. Bennett will discuss methods and advantages of raising early sweet corn at the 1999 Fruit and Vegetable Growers Congress in Toledo at 9:45 a.m. on Feb. 5. The congress runs from Wednesday, Feb. 3 through Friday, Feb. 5. Having sweet corn ready early allows growers to hit a profitable window before the market in flooded with corn from other nearby growers or shipped in from other parts of the country, Bennett said. Growers can usually sell the early corn for a little more than usual by beating the supply glut.

for material and labor to apply plastic mulch," he said. "At that price, a grower needs to pick up about 80 dozen ears of sweet corn more than normal to break even."

Buyers who come for early corn also may come back for more corn or other products later in the summer. So it's a good way to draw in customers, Bennett said. And, sweet corn planted under plastic mulch usually produces about 10 to 15 percent more corn because of improved seedling establishment. But like most aspects of farming, there are gambles involved. If there is a warm spring, soil temperatures may heat early naturally, and the money spent on plastic mulch could be wasted, he said. In fact, if it gets too warm, the increased heat under the plastic could even damage the corn if the plastic is not cut.

enough to supply people who will want to buy corn early. The rest of their acreage can be planted at normal dates to supply corn for the rest of the summer. "Plastic mulch is used widely,

especially in Canada, but there

are a lot of little tricks and you

have to consider the whole sys-

tem," he said. "Results will vary

year to year based on tempera-

tures and how close they are to

Growers Congress is scheduled

at the Toledo SeaGate Centre in

The 1999 Fruit and Vegetable

normal"

For this reason, Bennett suggets sweet corn growers use plastic mulch on only about 10 percent of their acreage - just

conjunction with the Roadside Marketing Conference and at the Ohio Grape-Wine Short Course. More than 1,600 growers and industry-affiliated personnel are expected to attend the joint conferences and trade show.

For more registration information on the Ohio Fruit Growers Society at (614) 249-2424. For information on the Ohio Grape-Wine Short Course, contact the Ohio Wine Producers Association at (800) 277-6972.

Jere High elected to NALMA Board

MANHEIM (Lancaster Co.) -Jere High. Lancaster DHIA Lab Manager, was recently elected to the 5 member board of the North American Lab Manager Association (NALMA) during their recent meeting in Minnesota. The NALMA Board is the advisory group to National DHIA for approximately 60 Labs with whom it is associated.

NALMA's objective is to have quality Labs generating data for the farmers they serve. Jere was involved with the development and installation of the Lancaster DHIA Lab in 1994. The Lab has achieved 100% certification score since inception, with a growth from 48,000 samples per month to present level of 75.000 samples per month.

